

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2012  
(Scopus 1840 บทความ Web of Science 1494 บทความ)

รวมรวมวันที่ 24 พฤษภาคม 2559

ลำดับที่	PDF Code	Title	Author	Cited by (Scopus)	Cited by (WOS)	DOI Link	Link(S)
1	120001	(+)-Pinoresinol is a putative hypoglycemic agent in defatted sesame ( <i>Sesamum indicum</i> ) seeds though inhibiting $\alpha$ -glucosidase	Wikul A., Damsud T., Kataoka K., Phuwapraisirisan P.	19	11	<a href="http://dx.doi.org/10.1016/j.bmcl.2012.06.068">http://dx.doi.org/10.1016/j.bmcl.2012.06.068</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864417319&amp;partnerID=40&amp;md5=2725907e48f5915c6368a22cd77580be">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864417319&amp;partnerID=40&amp;md5=2725907e48f5915c6368a22cd77580be</a>
2	120002	+276 G/T single nucleotide polymorphism of the adiponectin gene is associated with the susceptibility to biliary atresia	Udomsinprasert W., Tencomnao T., Honsawek S., Anomasiri W., Vejchapipat P., Chongsrisawat V., Poovorawan Y.	7	5	<a href="http://dx.doi.org/10.1007/s12519-012-0377-x">http://dx.doi.org/10.1007/s12519-012-0377-x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874079648&amp;partnerID=40&amp;md5=a372bf06a14e50c2a109f623c3199c01">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874079648&amp;partnerID=40&amp;md5=a372bf06a14e50c2a109f623c3199c01</a>
3	120003	1,3,5-Triphenylbenzene fluorophore as a selective Cu <sup>2+</sup> sensor in aqueous media	Sirilaksanapong S., Sukwattanasinitt M., Rashatasakhon P.	54	48	<a href="http://dx.doi.org/10.1039/c1cc16148b">http://dx.doi.org/10.1039/c1cc16148b</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-82555193661&amp;partnerID=40&amp;md5=b2ce5b7132447bb8bde58044c6f11ce9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-82555193661&amp;partnerID=40&amp;md5=b2ce5b7132447bb8bde58044c6f11ce9</a>
4	120004	2-[(4-bromophenylimino)methyl]-5-pentadecylphenol	Naganagowda G., Petsom A., Thamyongkit P., Padmashali B.	0		<a href="http://dx.doi.org/10.3390/M774">http://dx.doi.org/10.3390/M774</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866010541&amp;partnerID=40&amp;md5=998ea586fe1190b43a1165a816d4f480">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866010541&amp;partnerID=40&amp;md5=998ea586fe1190b43a1165a816d4f480</a>
5	120005	2-D MEMS scanner for handheld multispectral confocal microscopes	Jung I.W., Rattanavarin S., Sarapukdee P., Mandella M.J., Piyawattanametha W., Lopez D.	0		<a href="http://dx.doi.org/10.1109/OMEMS.2012.6318891">http://dx.doi.org/10.1109/OMEMS.2012.6318891</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869178491&amp;partnerID=40&amp;md5=05539191f1ddbcd33b0813f774474037">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869178491&amp;partnerID=40&amp;md5=05539191f1ddbcd33b0813f774474037</a>

6		2-YEAR RESULTS OF TELBIVUDINE (LDT) ROADMAP STUDY VERIFY THE OPTIMAL EFFICACY AND SAFETY RESULTS IN HBEAG POSITIVE CHRONIC HEPATITIS B (CHB) PATIENTS	Piratvisuth, T; Komolmit, P; Tanwandee, T; Sukeepaisarnjaroen, W; Chan, HL; Pessoa, MG; Fassio, E; Ono-Nita, S; Bessone, F; Daruich, J; Zeuzem, S; Cheinquer, H; Dong, Y; Trylesinski, A		5		
7	120007	3D N=6 gauged supergravity: Admissible gauge groups, vacua and RG flows	Chatrabhuti A., Karndumri P., Ngamwatthanakul B.	4	3	<a href="http://dx.doi.org/10.1007/JHEP07(201">http://dx.doi.org/10.1007/JHEP07(201</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864426159&amp;partnerID=40&amp;md5=f94ce1fd2b7c81c4ca3f3fbb0ec141ac">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864426159&amp;partnerID=40&amp;md5=f94ce1fd2b7c81c4ca3f3fbb0ec141ac</a>
8	120008	3-D Surface roughness profile of 316-stainless steel using vertical scanning interferometry with a superluminescent diode	Laopornpichayanuwat W., Visessamit J., Tianprateep M.	5	1	<a href="http://dx.doi.org/10.1016/j.measurement">http://dx.doi.org/10.1016/j.measurement</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867742478&amp;partnerID=40&amp;md5=5f2de293068c687b78dbfb980d8b305f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867742478&amp;partnerID=40&amp;md5=5f2de293068c687b78dbfb980d8b305f</a>
9	120009	4-[(2-hydroxy-4-pentadecylbenzylidene)amino]-1,5-dimethyl-2-phenyl-1,2-dihydro-3H-pyrazol-3-one	Naganagowda G., Petsom A.	0		<a href="http://dx.doi.org/10.3390/M750">http://dx.doi.org/10.3390/M750</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857831333&amp;partnerID=40&amp;md5=8c9659fd94789697700866e19539db63">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857831333&amp;partnerID=40&amp;md5=8c9659fd94789697700866e19539db63</a>
10	120010	40-Gbps DPSK-OCDMA transmission over PON using 8, 16 and 32-level phase-shifted en/decoders	Sakchaichanchon T., Maneekut R., Kaewplung P.	0		<a href="http://dx.doi.org/10.1109/APCC.2012.6388265">http://dx.doi.org/10.1109/APCC.2012.6388265</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872531400&amp;partnerID=40&amp;md5=df9269d597d6a9d3fcb63e2f1020403c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872531400&amp;partnerID=40&amp;md5=df9269d597d6a9d3fcb63e2f1020403c</a>
11	120011	9,10-Dioxoanthracene-1,4-diyl bis(4-methylbenzenesulfonate)	Teerawatananonond T., Kersamut C., Kokpol S., Muangsinn N.	0		<a href="http://dx.doi.org/10.1107/S1600536812015814">http://dx.doi.org/10.1107/S1600536812015814</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860762041&amp;partnerID=40&amp;md5=5ad17f359c6ae8ad245db110df52b452">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860762041&amp;partnerID=40&amp;md5=5ad17f359c6ae8ad245db110df52b452</a>

12	120012	A 72-week randomized study of the safety and efficacy of a stavudine to zidovudine switch at 24 weeks compared to zidovudine or tenofovir disoproxil fumarate when given with lamivudine and nevirapine	Phanuphak N., Ananworanich J., Teeratakulpisarn N., Jadwattanakul T., Kerr S.J., Chomchey N., Hongchookiat P., Mathajittiphun P., Pinyakorn S., Rungrojrat P., Prahirunyakit P., Gerschenson M., Phanuphak P., Valcour V., Kim J.H., Shikuma C.	10	8	<a href="http://dx.doi.org/10.3851/IMP2497">http://dx.doi.org/10.3851/IMP2497</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871895043&amp;partnerID=40&amp;md5=a5eaadb3de66521674663f0c6bb8e678">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871895043&amp;partnerID=40&amp;md5=a5eaadb3de66521674663f0c6bb8e678</a>
13	120013	A branch-and-bound algorithm to compute the worst-case norm of uncertain linear systems under inputs with magnitude and rate constraints	Khaisongkram W., Banjerdpongchai D.	0	0	<a href="http://dx.doi.org/10.1007/s12555-012-0301-0">http://dx.doi.org/10.1007/s12555-012-0301-0</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866002197&amp;partnerID=40&amp;md5=d7e598018a7b674e46b975902474424e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866002197&amp;partnerID=40&amp;md5=d7e598018a7b674e46b975902474424e</a>
14	120014	A case report concerning male gametes rescued from a Siamese Eld's deer ( <i>Rucervus eldii siamensis</i> ): post-thawed testicular and epididymal sperm quality and heterologous zona pellucida binding ability.	Thuwanut P, Thongphakdee A, Sommanustweechai A, Siriaroonrat B, Chatdarong K.				
15	120015	A child presenting with a bullet in the middle ear: Case report	Piromchai P., Srirompotong S., Lertchanaruengrith P., Mills R.	3		<a href="http://dx.doi.org/10.4137/CCRep.S8214">http://dx.doi.org/10.4137/CCRep.S8214</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857003548&amp;partnerID=40&amp;md5=a1c259b0d19716facacef8cd90c808f6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857003548&amp;partnerID=40&amp;md5=a1c259b0d19716facacef8cd90c808f6</a>
16	120016	A Chitinase-Like Protein with $\alpha$ -Amylase Inhibitory Activity from Kluai Hom Thong Banana Fruit: Musa (AAA group)	Karnchanatat A., Sangvanich P.	1	0	<a href="http://dx.doi.org/10.1080/08905436.2012.698769">http://dx.doi.org/10.1080/08905436.2012.698769</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864566462&amp;partnerID=40&amp;md5=7bc5df78dcd96e568ce4ea2734be9afd">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864566462&amp;partnerID=40&amp;md5=7bc5df78dcd96e568ce4ea2734be9afd</a>
17	120017	A classification of regressive transformation semigroups on chains	Udomkavanich P., Jitjankarn P.	3	0	<a href="http://dx.doi.org/10.1007/s00233-012-9438-7">http://dx.doi.org/10.1007/s00233-012-9438-7</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871317931&amp;partnerID=40&amp;md5=4acf3704b8d01a33a89cf740bc6863d0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871317931&amp;partnerID=40&amp;md5=4acf3704b8d01a33a89cf740bc6863d0</a>

18	120018	A clinicopathological study of malignant odontogenic tumours	Chaisuparat R., Sawangarun W., Scheper M.A.	7	4	<a href="http://dx.doi.org/10.1111/j.1365-2559.2012.04200.x">http://dx.doi.org/10.1111/j.1365-2559.2012.04200.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862899285&amp;partnerID=40&amp;md5=84ed7acabacd5d4f3c95d65f4e387a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862899285&amp;partnerID=40&amp;md5=84ed7acabacd5d4f3c95d65f4e387a</a>
19	120019	A collision detection method for high resolution objects using tessellation unit on GPU	Rungcharoenpaisal T., Kanongchaiyos P.	0		<a href="http://dx.doi.org/10.1145/2342896.2343011">http://dx.doi.org/10.1145/2342896.2343011</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865644230&amp;partnerID=40&amp;md5=855b7a7f90db16639aa8a3b505bb365b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865644230&amp;partnerID=40&amp;md5=855b7a7f90db16639aa8a3b505bb365b</a>
20	120020	A comparative double-blinded randomized study: The efficacy of prasapalai herbal extract versus mefenamic acid in relieving pain among primary dysmenorrhea patients	Sriyakul K., Kietinun S., Pattaraarchachai J., Ruangrunsi N.	1			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873874349&amp;partnerID=40&amp;md5=e63c2ab7cd9ccca005eff8099c1b3250">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873874349&amp;partnerID=40&amp;md5=e63c2ab7cd9ccca005eff8099c1b3250</a>
21	120021	A comparative study of antimicrobial properties of crustinPm1 and crustinPm7 from the black tiger shrimp <i>Penaeus monodon</i>	Krusong K., Poolpipat P., Supungul P., Tassanakajon A.	19	16	<a href="http://dx.doi.org/10.1016/j.dci.2011.08.002">http://dx.doi.org/10.1016/j.dci.2011.08.002</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-80054964201&amp;partnerID=40&amp;md5=65354eccc6909bcc587648fa0adb1a6f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-80054964201&amp;partnerID=40&amp;md5=65354eccc6909bcc587648fa0adb1a6f</a>
22	120022	A comparative study of in situ and ex situ impregnation for LLDPE/silica composites production	Chaichana E., Shiono T., Praserttham P., Jongsomjit B.	1		<a href="http://dx.doi.org/10.4186/ej.2012.16.1.27">http://dx.doi.org/10.4186/ej.2012.16.1.27</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855682135&amp;partnerID=40&amp;md5=d0cd69453a18869c24746724c5cdbb6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855682135&amp;partnerID=40&amp;md5=d0cd69453a18869c24746724c5cdbb6</a>
23	120023	A comparative study of replicated pure Al and AC3A composite foams	Wichianrat E., Boonyongmaneerat Y., Asavavisithchai S.	1		<a href="http://dx.doi.org/10.1016/j.proeng.2012.01.1318">http://dx.doi.org/10.1016/j.proeng.2012.01.1318</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892570976&amp;partnerID=40&amp;md5=2bd4fb9bd4667db2e67b0fbedb932906">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892570976&amp;partnerID=40&amp;md5=2bd4fb9bd4667db2e67b0fbedb932906</a>
24	120024	A comparative study on mimosine, 3,4-dihydroxy pyridone (3,4-DHP) and 2,3-dihydroxy pyridone (2,3-DHP), purine derivatives (PD) excretion in the urine, thyroid hormone and blood metabolites profiles of Thai swamp buffalo ( <i>Bubalus bubalis</i> ) and Murrah buffalo ( <i>Bubalus bubalis</i> )	Jetana T., Thongruay S., Uswang S., Hengtrakulsin R.	6	3	<a href="http://dx.doi.org/10.1007/s11250-011-9983-1">http://dx.doi.org/10.1007/s11250-011-9983-1</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857686112&amp;partnerID=40&amp;md5=853ce259e728619114cb5915bbcaab55">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857686112&amp;partnerID=40&amp;md5=853ce259e728619114cb5915bbcaab55</a>
25	120025	A comparative study on the efficacy of four semen extenders and thawing by seminal plasma on the quality of frozenthawed boar semen	Rienprayoon C., Klangnak C., Onton S., Tretipskul C., Tummaruk P.	1	2		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869027555&amp;partnerID=40&amp;md5=9702099d291a18c2433abae7f1081043">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869027555&amp;partnerID=40&amp;md5=9702099d291a18c2433abae7f1081043</a>

26	120026	A comparative study to determine the recovery rate of microorganisms of bloodstream infections: Two versus three blood culture specimens	Shanthachol T., Nilgate S., Suankratay C.	3		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869172580&amp;partnerID=40&amp;md5=184f092da5686a5efd12f34aff9e9724">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869172580&amp;partnerID=40&amp;md5=184f092da5686a5efd12f34aff9e9724</a>
27	120027	A comparison of dexmedetomidine versus propofol on hypotension during colonoscopy under sedation	Techanivate A., Verawattaganon T., Saiyuenyong C., Areeruk P.	3		<a href="http://dx.doi.org/10.4172/2155-6148.1000257">http://dx.doi.org/10.4172/2155-6148.1000257</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880029136&amp;partnerID=40&amp;md5=9fee4c3a4ed889d54d52458180b3f045">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880029136&amp;partnerID=40&amp;md5=9fee4c3a4ed889d54d52458180b3f045</a>
28	120028	A comparison of spot 5 object-based classification based on spectral and GLCM texture analysis	Boonderm P., Yiengveerachon V.	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880015334&amp;partnerID=40&amp;md5=7e64c2db93aed8a7619cf770875767e9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880015334&amp;partnerID=40&amp;md5=7e64c2db93aed8a7619cf770875767e9</a>
29		A decade review of chickenpox among pediatric immunocompromised patients at the King Chulalongkorn Memorial Hospital, Thailand	Thanawatanatrakul T., Puthanakit T., Likitnukul S., Pancharoen C.	0	0	<a href="http://dx.doi.org/10.5372/1905-7415.0606.141">http://dx.doi.org/10.5372/1905-7415.0606.141</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874606903&amp;partnerID=40&amp;md5=b46a275dcc9abb57250d1b3e93daa65b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874606903&amp;partnerID=40&amp;md5=b46a275dcc9abb57250d1b3e93daa65b</a>
30	120030	A discrimination analysis for unsupervised feature selection via optic diffraction principle	Padungweang P., Lursinsap C., Sunat K.	6	4	<a href="http://dx.doi.org/10.1109/TNNLS.2012.2208269">http://dx.doi.org/10.1109/TNNLS.2012.2208269</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84876913577&amp;partnerID=40&amp;md5=3c3bd88ff8e202e6588db610483e2ed1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84876913577&amp;partnerID=40&amp;md5=3c3bd88ff8e202e6588db610483e2ed1</a>
31	120031	A distributed recommender agent model based on user's perspective SVD technique	Praserttipong D., Sophatsathit P.	2		<a href="http://dx.doi.org/10.4156/jdcta.vol6.issue10.13">http://dx.doi.org/10.4156/jdcta.vol6.issue10.13</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862727744&amp;partnerID=40&amp;md5=0df66c03d3f805c773cdb3c8fe10f56a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862727744&amp;partnerID=40&amp;md5=0df66c03d3f805c773cdb3c8fe10f56a</a>
32		A fatal case of intestinal capillariasis due to misleading investigations	Thewjitcharoen Y., Medhajirapat S., Sanprasert V., Saksirisampant W., Nuchprayoon S.	1	2	<a href="http://dx.doi.org/10.5372/1905-7415.0605.123">http://dx.doi.org/10.5372/1905-7415.0605.123</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874586239&amp;partnerID=40&amp;md5=df03382689ec95a947f4c55248aba90">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874586239&amp;partnerID=40&amp;md5=df03382689ec95a947f4c55248aba90</a>
33	120033	A fingerprinting-based indoor localization system using intensity modulation of light emitting diodes	Vongkulbhisal J., Chantaramolee B., Zhao Y., Mohammed W.S.	10	5	<a href="http://dx.doi.org/10.1002/mop.26763">http://dx.doi.org/10.1002/mop.26763</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859023534&amp;partnerID=40&amp;md5=276351ef25cd5acca8236bd2fa759bb5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859023534&amp;partnerID=40&amp;md5=276351ef25cd5acca8236bd2fa759bb5</a>
34	120034	A fracture-based criterion for debonding strength of adhesive-bonded double-strap steel joints	Lenwari A., Thepchatrri T., Santisukpotha P.	1		<a href="http://dx.doi.org/10.4186/ej.2012.16.1.17">http://dx.doi.org/10.4186/ej.2012.16.1.17</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855685245&amp;partnerID=40&amp;md5=6755f41ae111ccc843de8bdf813ffde">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855685245&amp;partnerID=40&amp;md5=6755f41ae111ccc843de8bdf813ffde</a>

35	120035	A framework for applying an intelligent agent to monitor, interpret, and report risk of online computer game addiction in children and early adolescents in Thailand	Kongkarn V., Sukree S.	0		<a href="http://dx.doi.org/10.1109/BHI.2012.6211592">http://dx.doi.org/10.1109/BHI.2012.6211592</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864222433&amp;partnerID=40&amp;md5=2c58c896d9f596accfcf7034a93ca3dd">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864222433&amp;partnerID=40&amp;md5=2c58c896d9f596accfcf7034a93ca3dd</a>
36	120036	A genome-wide association study identifies novel susceptibility genetic variation for thyrotoxic hypokalemic periodic paralysis	Jongjaroenprasert W., Phusantisampan T., Mahasirimongkol S., Mushiroda T., Hiranarn N., Snabboon T., Chanprasertyotin S., Tantiwong P., Soonthornpun S., Rattanapichart P., Mamanasiri S., Himathongkam T., Ongphiphadhanakul B., Takahashi A., Kamatani N., Kubo M., Nakamura Y.	17	14	<a href="http://dx.doi.org/10.1038/jhg.2012.20">http://dx.doi.org/10.1038/jhg.2012.20</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861632259&amp;partnerID=40&amp;md5=19939a43173a7e8e94dadba1f24b5904">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861632259&amp;partnerID=40&amp;md5=19939a43173a7e8e94dadba1f24b5904</a>
37	120037	A highly sensitive novel PCR assay for detection of Pneumocystis jirovecii DNA in bronchoalveolar lavage specimens from immunocompromised patients	Tia T., Putaporntip C., Kosuwir N., Kongpolprom N., Kawkitinarong K., Jongwutiwes S.	9	7	<a href="http://dx.doi.org/10.1111/j.1469-0691.2011.03656.x">http://dx.doi.org/10.1111/j.1469-0691.2011.03656.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861011928&amp;partnerID=40&amp;md5=e9167ef4ff34ebf41711e1372ff6d1c0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861011928&amp;partnerID=40&amp;md5=e9167ef4ff34ebf41711e1372ff6d1c0</a>
38	120038	A low-cost intervention for improving gait in Parkinson's disease patients: A cane providing visual cues	Buaded W., Sriyudthsak M., Sribunruangrit N., Bhidayasiri R.	1	1	<a href="http://dx.doi.org/10.1016/j.eurger.2012.01.006">http://dx.doi.org/10.1016/j.eurger.2012.01.006</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859427127&amp;partnerID=40&amp;md5=129ede6b906d5cf13586e00a515c5be1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859427127&amp;partnerID=40&amp;md5=129ede6b906d5cf13586e00a515c5be1</a>
39	120039	A modified error function for imbalanced dataset classification problem	Vorraboot P., Lursinsap C., Rasmequan S., Chinnasarn K.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84881129983&amp;partnerID=40&amp;md5=3221e2f46c77b27b9ecbb4be11b6ef1c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84881129983&amp;partnerID=40&amp;md5=3221e2f46c77b27b9ecbb4be11b6ef1c</a>
40		A modified posterior spinal fusion technique: Surgical technique and clinical outcome in minimal 2-year follow-up	Wangroongsub Y., Chaichankul C.	0	0	<a href="http://dx.doi.org/10.5372/1905-7415.0605.113">http://dx.doi.org/10.5372/1905-7415.0605.113</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874632871&amp;partnerID=40&amp;md5=06df701f35cbd4c1ff7c45d5f335475b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874632871&amp;partnerID=40&amp;md5=06df701f35cbd4c1ff7c45d5f335475b</a>
41	120041	A multicenter, randomized, controlled clinical trial of LigaSure small jaw vessel sealing system versus conventional technique in thyroidectomy.	Hirunwiwatkul P, Tungkavivachagul S.			<a href="http://dx.doi.org/10.1007/s00405-012-2289-8">http://dx.doi.org/10.1007/s00405-012-2289-8</a>	

42	120042	A MULTI-CENTER, RETROSPECTIVE, CHART REVIEW STUDY TO COMPARE DIRECT HEALTH CARE COSTS OF TREATMENT EXPERIENCED PATIENTS WITH HIV/AIDS BEFORE AND AFTER TRIPLE CLASS FAILURE IN THAILAND	Siripassorn, K; Hanvanich, M; Nilaratanakul, V; Hiransuthikul, N; Pattanaprateep, O; Chungcharoenwattana, S		0		
43	120043	A nested sequence-specific primer-polymerase chain reaction for the detection of HLA-B*15:02	Virakul S., Kupatawintu P., Nakkuntod J., Kangwanshiratada O., Vilaivan T., Hirankarn N.	1	0	<a href="http://dx.doi.org/10.1111/j.1399-0039.2012.01836.x">http://dx.doi.org/10.1111/j.1399-0039.2012.01836.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857788861&amp;partnerID=40&amp;md5=3cbc2b743620fdf9360d3b57f9a40665">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857788861&amp;partnerID=40&amp;md5=3cbc2b743620fdf9360d3b57f9a40665</a>
44	120044	A new alternative of an authentication system using the eye vision ability	Nonsrichai K., Bhattarakosol P.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84881125141&amp;partnerID=40&amp;md5=3840323f0f75e5e0ce943316cc4a4052">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84881125141&amp;partnerID=40&amp;md5=3840323f0f75e5e0ce943316cc4a4052</a>
45	120045	A new approach to isolating siderophore-producing actinobacteria	Nakouti I., Sihanonth P., Hobbs G.	10	6	<a href="http://dx.doi.org/10.1111/j.1472-765X.2012.03259.x">http://dx.doi.org/10.1111/j.1472-765X.2012.03259.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862252282&amp;partnerID=40&amp;md5=b749697a90b8698a63c5eb2e7a2cf930">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862252282&amp;partnerID=40&amp;md5=b749697a90b8698a63c5eb2e7a2cf930</a>
46		A New Bariatric Surgery Training: Hands-On Workshop in Human Soft Cadaver	Udomsawaengsup, S		0		
47	120047	A New Boson with a Mass of 125 GeV Observed with the CMS Experiment at the Large Hadron Collider	Chatrchyan, S; Khachatryan, V; Sirunyan, AM; Tumasyan, A; Adam, W; Aguilo, E; Bergauer, T; Dragicevic, M; Ero, J; Fabjan, C; Friedl, M; Fruhvirth, R; Ghete, VM; Hoch, M; Hormann, N; Hrubec, J; Jeitler, M; Kiesenhofer, W; Knunz, V; Krammer, M; Kratschmer,		25	<a href="http://dx.doi.org/10.1126/science.1230816">http://dx.doi.org/10.1126/science.1230816</a>	

48	120048	A new cytotoxic apotirucallane from the roots of <i>Walsura trichostemon</i>	Sichaem J., Aree T., Khumkratok S., Jong-Aramruang J., Tip-Pyang S.	8	8	<a href="http://dx.doi.org/10.1016/j.phytol.2012.07.001">http://dx.doi.org/10.1016/j.phytol.2012.07.001</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864969138&amp;partnerID=40&amp;md5=b0a7c68668e1602dd4bcedd613180ced">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864969138&amp;partnerID=40&amp;md5=b0a7c68668e1602dd4bcedd613180ced</a>
49	120049	A new species of semi-aquatic freshwater earthworm of the genus <i>Glyphidrilus</i> Horst, 1889 From The Mekong River (Oligochaeta: Almididae)	Chanabun R., Bantaowong U., Sutcharit C., Tongker P., James S.W., Panha S.	2	2		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866370491&amp;partnerID=40&amp;md5=2073a7e1cf3a66a2642d5f1e5d5f4fb">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866370491&amp;partnerID=40&amp;md5=2073a7e1cf3a66a2642d5f1e5d5f4fb</a>
50	120050	A new species of the giant pill-millipede genus <i>Sphaerobelum</i> Verhoeff, 1924 from northern Thailand, with an extensive description and molecular characters (Diplopoda: Sphaerotheriida: Zephroniidae)	Wongthamwanich N., Panha S., Sierwald P., Wesener T., Thirakhupt K.	3	3		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858063796&amp;partnerID=40&amp;md5=da53d2918d994bac2a66573dfb6b01e6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858063796&amp;partnerID=40&amp;md5=da53d2918d994bac2a66573dfb6b01e6</a>
51	120051	A newly identified locus for benign adult familial myoclonic epilepsy on chromosome 3q26.32-3q28.	Yeetong P, Ausavarat S, Bhidayasiri R, Piravej K, Pasutharnchat N, Desudchit T, Chunharas C, Loplumlert J, Limotai C, Suphapeetiporn K, Shotelersuk V.			<a href="http://dx.doi.org/10.1038/ejhg.2012.133">http://dx.doi.org/10.1038/ejhg.2012.133</a>	
52	120052	A novel assay detecting recall response to <i>Mycobacterium tuberculosis</i> : Comparison with existing assays	Hsu D.C., Zaunders J.J., Plit M., Leeman C., Ip S., Iampornsinsin T., Pett S.L., Bailey M., Amin J., Ubolyam S., Avihingsanon A., Ananworanich J., Ruxrungham K., Cooper D.A., Kelleher A.D.	9	7	<a href="http://dx.doi.org/10.1016/j.tube.2012.03.008">http://dx.doi.org/10.1016/j.tube.2012.03.008</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862002944&amp;partnerID=40&amp;md5=47368391a41ac0a19db0ea157e93ff06">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862002944&amp;partnerID=40&amp;md5=47368391a41ac0a19db0ea157e93ff06</a>
53	120053	A novel glass ionomer cement containing MgCO <sub>3</sub> apatite induced the increased proliferation and differentiation of human pulp cells in vitro	Laiterapong A., Lochaiwatana Y., Hirata I., Okazaki M., Mori K., Murakami S., Poolthong S.	2	1	<a href="http://dx.doi.org/10.4012/dmj.2012-096">http://dx.doi.org/10.4012/dmj.2012-096</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867882397&amp;partnerID=40&amp;md5=2db3a29560fcb5a823d9bcf456627990">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867882397&amp;partnerID=40&amp;md5=2db3a29560fcb5a823d9bcf456627990</a>



54	120054	A novel homozygous Q334X mutation in the HSD3B2 gene causing classic 3 $\beta$ -hydroxysteroid dehydrogenase deficiency: An unexpected diagnosis after a positive newborn screen for 21-hydroxylase deficiency	Jeandron D.D., Sahakitrungruang T.	9	5	<a href="http://dx.doi.org/10.1159/000336004">http://dx.doi.org/10.1159/000336004</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863327981&amp;partnerID=40&amp;md5=04a39ff907a67b4bc41111f0efed87e6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863327981&amp;partnerID=40&amp;md5=04a39ff907a67b4bc41111f0efed87e6</a>
55	120055	A novel maternally-derived insertional translocation resulting in partial trisomy 4q13.2-q22.1 with complex translocation t(8;20) in a family with intellectual disability	Assawamakin A., Wattanasirichaigoon D., Tocharoentanaphol C., Waeteekul S., Tansatit M., Thongnoppakhun W., Limwongse C.	3	3	<a href="http://dx.doi.org/10.1002/ajmg.a.35259">http://dx.doi.org/10.1002/ajmg.a.35259</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859004151&amp;partnerID=40&amp;md5=99c08a716584171066ecff4e96f7fa29">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859004151&amp;partnerID=40&amp;md5=99c08a716584171066ecff4e96f7fa29</a>
56		A novel non-tracking solar collector for high temperature application	Ratismith W., Inthongkhum A.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84896338431&amp;partnerID=40&amp;md5=18bbbc30fcf602b5e87d48a2aa803f4f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84896338431&amp;partnerID=40&amp;md5=18bbbc30fcf602b5e87d48a2aa803f4f</a>
57	120057	A novel silk sericin/poly (vinyl alcohol) composite film crosslinked with genipin: Fabrication and characterization for tissue engineering applications	Siritientong T., Aramwit P.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.506.359">http://dx.doi.org/10.4028/www.scientific.net/AMR.506.359</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860811823&amp;partnerID=40&amp;md5=0d32cba7889cac3557ff34dfc630ae44">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860811823&amp;partnerID=40&amp;md5=0d32cba7889cac3557ff34dfc630ae44</a>
58	120058	A novel whole tooth-in-jaw-bone culture of rat molars: Morphological, immunohistochemical, and laser capture microdissection analysis	Chokechanachaisakul U., Kaneko T., Yamanaka Y., Okiji T., Suda H.	2	2	<a href="http://dx.doi.org/10.1002/jemt.22072">http://dx.doi.org/10.1002/jemt.22072</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866602857&amp;partnerID=40&amp;md5=9b2c3a6d4a1ff0c846f559e08fb074a6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866602857&amp;partnerID=40&amp;md5=9b2c3a6d4a1ff0c846f559e08fb074a6</a>
59	120059	A one-year review of amblyopia treatment for literate patients at King Chulalongkorn Memorial Hospital	Khambhiphant B., Srisuwanwattana W.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869154069&amp;partnerID=40&amp;md5=e47d0a9928a81c5665aa6cb6bdb69193">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869154069&amp;partnerID=40&amp;md5=e47d0a9928a81c5665aa6cb6bdb69193</a>
60	120060	A parallel compiler for multi-core microcontrollers	Pornsoongsong W., Chongstitvatana P.	1		<a href="http://dx.doi.org/10.1109/DICTAP.2012.6215387">http://dx.doi.org/10.1109/DICTAP.2012.6215387</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863667040&amp;partnerID=40&amp;md5=d645f5791310c09d6d1a4a94737e74d6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863667040&amp;partnerID=40&amp;md5=d645f5791310c09d6d1a4a94737e74d6</a>
61		A partial differential equations model predictive control of heterogeneous transesterification process for biodiesel production in tubular reactor	Kittisupakorn P., Montriwasuwat N., Lersbamrungsuks V.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867445433&amp;partnerID=40&amp;md5=b5489f460a22664c258f9e1eaf843cda">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867445433&amp;partnerID=40&amp;md5=b5489f460a22664c258f9e1eaf843cda</a>

62	120062	A periodic DFT study on binding of Pd, Pt and Au on the anatase TiO <sub>2</sub> (0 0 1) surface and adsorption of CO on the TiO <sub>2</sub> surface-supported Pd, Pt and Au	Wanbayer R., Ruangpornvisuti V.	25	23	<a href="http://dx.doi.org/10.1016/j.apsusc.2011.11.085">http://dx.doi.org/10.1016/j.apsusc.2011.11.085</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855556204&amp;partnerID=40&amp;md5=3b3e6b23248423ae6a11740e774c19bd">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855556204&amp;partnerID=40&amp;md5=3b3e6b23248423ae6a11740e774c19bd</a>
63		A personalized re-ranking technique for academic paper searching based on user profiles	Jomsri P., Sanguansintukul S., Choochaiwattana W.	1		<a href="http://dx.doi.org/10.4156/jdcta.vol6.issue16.62">http://dx.doi.org/10.4156/jdcta.vol6.issue16.62</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866426493&amp;partnerID=40&amp;md5=9d88825ebe0642c239732e27ec5697ea">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866426493&amp;partnerID=40&amp;md5=9d88825ebe0642c239732e27ec5697ea</a>
64	120064	A polyhedral off-line robust MPC strategy for uncertain polytopic discrete-time systems	Bumroongsri P., Kheawhom S.	2		<a href="http://dx.doi.org/10.4186/ej.2012.16.4.73">http://dx.doi.org/10.4186/ej.2012.16.4.73</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863798005&amp;partnerID=40&amp;md5=0f6d7b007c8b64c942e51d6ceed0ddff">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863798005&amp;partnerID=40&amp;md5=0f6d7b007c8b64c942e51d6ceed0ddff</a>
65		A population-based endoscopic survey of Helicobacter pylori infection and its clinical consequences in Bhutan	Mahachai, BV; Tshering, L; Ratanachu-Ek, T; Yamaoka, Y; Uchida, T; Fujioka, T; Vilaichone, R		0		
66		A POPULATION-BASED ENDOSCOPIC SURVEY OF HELICOBACTER PYLORI INFECTION IN MYANMAR	Mahachai, V; Myint, T; Swe, T; May, T; Uchida, T; Fujioka, T; Yamaoka, Y; Vilaichone, R		0		
67		A population-based endoscopic survey of Helicobacter pylori infection in Myanmar	Mahachai, V; Myinth, T; Swe, TT; May, TT; Uchida, T; Yamaoka, Y; Vilaichone, RK		0		
68	120068	A population-based study of fish allergy in the Philippines, Singapore and Thailand	Connett G.J., Gerez I., Cabrera-Morales E.A., Yuenyongviwat A., Ngamphaiboon J., Chatchatee P., Sangsupawanich P., Soh S.-E., Yap G.-C., Shek L.P.-C., Lee B.-W.	11	8	<a href="http://dx.doi.org/10.1159/000338940">http://dx.doi.org/10.1159/000338940</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864188298&amp;partnerID=40&amp;md5=cf8c35f8c8008fe7b85b06ef977fac82">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864188298&amp;partnerID=40&amp;md5=cf8c35f8c8008fe7b85b06ef977fac82</a>

69	120069	A potential benefit of quercetin in preserving tight junction integrity	Chuenkitiyanon S., Vardhanabhuti N., Jianmongkol S.	1		<a href="http://dx.doi.org/10.2174/1875044301205010028">http://dx.doi.org/10.2174/1875044301205010028</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856609178&amp;partnerID=40&amp;md5=64d2c98419a9d15d6dac417a6065a3f2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856609178&amp;partnerID=40&amp;md5=64d2c98419a9d15d6dac417a6065a3f2</a>
70	120070	A progression in peritubular capillary flow reduction and tubulointerstitial fibrosis reflected by FE Mg predict the decline in glomerular filtration rate	Futrakul N., Futrakul P.	1	1	<a href="http://dx.doi.org/10.1038/ki.2011.487">http://dx.doi.org/10.1038/ki.2011.487</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858322645&amp;partnerID=40&amp;md5=37e8c0b12a852b8348e07618638eb3d6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858322645&amp;partnerID=40&amp;md5=37e8c0b12a852b8348e07618638eb3d6</a>
71	120071	A prospective study comparing mobile-bearing versus fixed-bearing type in total knee arthroplasty using the free-hand-cutting technique.	Tienboon P., Jaruwangsanti N., Laohasinnurak P.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875838151&amp;partnerID=40&amp;md5=b11299d6834b7d4b02759ffa57dc04d4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875838151&amp;partnerID=40&amp;md5=b11299d6834b7d4b02759ffa57dc04d4</a>
72	120072	A Prospective Study Comparing Urgent Video Capsule Endoscopy With Urgent Double-Balloon Enteroscopy in Patients With Massive Overt Obscure Gastrointestinal Bleeding	Aniwan, S; Viriyautsahakul, V; Rerknimitr, R; Angsuwatcharakon, P; Kongkam, P; Treeprasertsuk, S; Kullavanijaya, P		1		
73	120073	A randomized comparison of second-line lopinavir/ritonavir monotherapy versus tenofovir/lamivudine/lopinavir/ritonavir in patients failing NNRTI regimens: the HIV STAR study	Bunupuradah T., Chetchotisakd P., Ananworanich J., Munsakul W., Jirajariyavej S., Kantipong P., Prasithsirikul W., Sungkanuparph S., Bowonwatanuwong C., Klinbuayaem V., Kerr S.J., Sophonphan J., Bhakeecheep S., Hirschel B., Ruxrungtham K.	35	23	<a href="http://dx.doi.org/10.3851/IMP2443">http://dx.doi.org/10.3851/IMP2443</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867636454&amp;partnerID=40&amp;md5=b15f798d91aca9c26522fb5c4cb3e0a7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867636454&amp;partnerID=40&amp;md5=b15f798d91aca9c26522fb5c4cb3e0a7</a>

74	120074	A randomized controlled trial comparing ceftriaxone with cefazolin for antibiotic prophylaxis in abdominal hysterectomy	Phoolcharoen N., Nilgate S., Rattanapuntamane O., Limpongsanurak S., Chaithongwongwatthana S.	3	1	<a href="http://dx.doi.org/10.1016/j.ijgo.2012.04.023">http://dx.doi.org/10.1016/j.ijgo.2012.04.023</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865988240&amp;partnerID=40&amp;md5=88489b19f55460a396f1476001dd3165">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865988240&amp;partnerID=40&amp;md5=88489b19f55460a396f1476001dd3165</a>
75	120075	A randomized controlled trial comparing colonic irrigation and oral antibiotics administration versus 4% formalin application for treatment of hemorrhagic radiation proctitis	Sahakitrungruang C., Patiwongpaisarn A., Kanjanasilp P., Malakorn S., Atittharsakul P.	12	8	<a href="http://dx.doi.org/10.1097/DCR.0b013e318265720a">http://dx.doi.org/10.1097/DCR.0b013e318265720a</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868704116&amp;partnerID=40&amp;md5=9b9f1fe3cc49b0a0abdd92360a532ebe">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868704116&amp;partnerID=40&amp;md5=9b9f1fe3cc49b0a0abdd92360a532ebe</a>
76	120076	A randomized controlled trial comparing computer-aided learning with versus without tuition/lecture in promoting english proficiency	Pitak-Arnnop K., Moungsirithum P., Pitak-Arnnop S., Dhanuthai K., Pausch N.C., Pitak-Arnnop P.	0	0	<a href="http://dx.doi.org/10.1007/s10339-012-0437-0">http://dx.doi.org/10.1007/s10339-012-0437-0</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865705965&amp;partnerID=40&amp;md5=9443579ceaf5600af2be6ba066aee794">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865705965&amp;partnerID=40&amp;md5=9443579ceaf5600af2be6ba066aee794</a>
77	120077	A randomized controlled trial of adding intravenous pantoprazole to conventional treatment for the immediate relief of dyspeptic pain	Musikataporn K., Tansangngam P., Lumlertgul S., Komindr A.	0	0	<a href="http://dx.doi.org/10.1016/j.ajem.2012.02.001">http://dx.doi.org/10.1016/j.ajem.2012.02.001</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869174121&amp;partnerID=40&amp;md5=36821c0fc223c20bcef4b353159d502b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869174121&amp;partnerID=40&amp;md5=36821c0fc223c20bcef4b353159d502b</a>
78		A randomized placebo-controlled phase III study of intercalated erlotinib with gemcitabine/platinum in first-line advanced non-small cell lung cancer (NSCLC): FASTACT-II	Mok, T; Wu, YL; Thongprasert, S; Yu, CJ; Zhang, L; Ladrera, GE; Srimuninnimit, V; Sriuranpong, V; Sandoval-Tan, J; Zhu, YZ; Liao, ML; Zhou, CC; Pan, HM; Lee, V; Chen, YM; Sun, Y; Margono, B; Jin, KT; Truman, M; Lee, JS		3		
79	120079	A randomized, double-blind, placebo-controlled crossover study of Cappedra® for the treatment of mild or mild to moderate erectile dysfunction in Thai male.	Punyawudho B, Puttlerpong C, Wirotsaengthong S, Aramwit P.				

80	120080	A rapid one-step immunochromatographic assay for the detection of asiaticoside	Sritularak B., Juengwatanatrakul T., Putalun W., Tanaka H., Morimoto S.	3	3	<a href="http://dx.doi.org/10.1007/s11418-011-0582-2">http://dx.doi.org/10.1007/s11418-011-0582-2</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863505584&amp;partnerID=40&amp;md5=9da819dff0eb56258aa7718048c433a9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863505584&amp;partnerID=40&amp;md5=9da819dff0eb56258aa7718048c433a9</a>
81	120081	A refillable fragrance carrier with a tuneable thermal switch	Seemork J., Tree-Udom T., Wanichwecharungruang S.	3	2	<a href="http://dx.doi.org/10.1002/ffj.3116">http://dx.doi.org/10.1002/ffj.3116</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865296061&amp;partnerID=40&amp;md5=9e1b7e15ce972a6a5b123de5d1ec976a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865296061&amp;partnerID=40&amp;md5=9e1b7e15ce972a6a5b123de5d1ec976a</a>
82	120082	A review of small carpenter bees of the genus Ceratina, subgenus Ceratinidia, of Thailand (Hymenoptera, Apidae)	Warrit N., Michener C.D., Lekprayoon C.	1	0	<a href="http://dx.doi.org/10.4289/0013-8797.1143.398">http://dx.doi.org/10.4289/0013-8797.1143.398</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865433767&amp;partnerID=40&amp;md5=dc42274d8a7a66848640410b920ee9ba">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865433767&amp;partnerID=40&amp;md5=dc42274d8a7a66848640410b920ee9ba</a>
83	120083	A revisit to the hydrogen desorption/absorption behaviors of LiAlH <sub>4</sub> /LiBH <sub>4</sub> : Effects of catalysts	Sridechprasat P., Phuirot L., Rangsunvigit P., Kitiyanan B., Kulprathipanja S.	2	2	<a href="http://dx.doi.org/10.3390/en5093691">http://dx.doi.org/10.3390/en5093691</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867000162&amp;partnerID=40&amp;md5=b3c9b3cd72e5b7b2d01e3223e1dde758">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867000162&amp;partnerID=40&amp;md5=b3c9b3cd72e5b7b2d01e3223e1dde758</a>
84	120084	A screening assay for neuraminidase inhibitors using neuraminidases N1 and N3 from a baculovirus expression system	Kongkamnerd J., Milani A., Cattoli G., Terregino C., Capua I., Beneduce L., Gallotta A., Pengo P., Fassina G., Miertus S., De-Eknamkul W.	6	4	<a href="http://dx.doi.org/10.3109/14756366.2011.568415">http://dx.doi.org/10.3109/14756366.2011.568415</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855415491&amp;partnerID=40&amp;md5=1d8eb7628c0957c2bed8160a4b637733">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855415491&amp;partnerID=40&amp;md5=1d8eb7628c0957c2bed8160a4b637733</a>
85	120085	A storage and retrieval of requirement model and analysis model for software product line	Trakarnviroj A., Prompoon N.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867449059&amp;partnerID=40&amp;md5=b25ac95b23e019109a43964296263a56">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867449059&amp;partnerID=40&amp;md5=b25ac95b23e019109a43964296263a56</a>
86	120086	A study of human bio-detection function under text-based CAPTCHA system	Nanglae N., Bhattarakosol P.	0		<a href="http://dx.doi.org/10.1109/ICIS.2012.19">http://dx.doi.org/10.1109/ICIS.2012.19</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864035603&amp;partnerID=40&amp;md5=d213a706967fad27712a3ff40a5992c5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864035603&amp;partnerID=40&amp;md5=d213a706967fad27712a3ff40a5992c5</a>
87	120087	A study on energy-related GHG mitigation scenario in Thailand	Wangjiraniran W., Eua-Arporn B.	0		<a href="http://dx.doi.org/10.4186/ej.2012.16.2.19">http://dx.doi.org/10.4186/ej.2012.16.2.19</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859327615&amp;partnerID=40&amp;md5=424bb0c8f385861bd3a724e1b8f18426">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859327615&amp;partnerID=40&amp;md5=424bb0c8f385861bd3a724e1b8f18426</a>

88	120088	A superoxide dismutase purified from the rhizome of <i>Curcuma aeruginosa</i> roxb. as inhibitor of nitric oxide production in the macrophage-like RAW 264.7 cell line	Moon-Ai W., Niyomploy P., Boonsombat R., Sangvanich P., Karnchanatat A.	2	2	<a href="http://dx.doi.org/10.1007/s12010-012-9640-9">http://dx.doi.org/10.1007/s12010-012-9640-9</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860841306&amp;partnerID=40&amp;md5=13d64f514d868190a77d5ca909b82e44">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860841306&amp;partnerID=40&amp;md5=13d64f514d868190a77d5ca909b82e44</a>
89	120089	A survey of trust in workflows and relevant contexts	Viriyasitavat W., Martin A.	13	6	<a href="http://dx.doi.org/10.1109/SURV.2011.072811.00081">http://dx.doi.org/10.1109/SURV.2011.072811.00081</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864579042&amp;partnerID=40&amp;md5=916481bc3f56254cd6494a2d469e09cf">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864579042&amp;partnerID=40&amp;md5=916481bc3f56254cd6494a2d469e09cf</a>
90	120090	A tool for generating relational database schema from EER diagram	Simasatitkul L., Suwannasart T.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867463612&amp;partnerID=40&amp;md5=6c05ab6cde1e0db8cc7f9c392c02f437">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867463612&amp;partnerID=40&amp;md5=6c05ab6cde1e0db8cc7f9c392c02f437</a>
91	120091	A topoisomerase II poison screen of ethnomedicinal Thai plants using a yeast cell-based assay	Sangmalee S., Laorpaksa A., Sukrong S.	4	1	<a href="http://dx.doi.org/10.1016/j.jep.2012.05.013">http://dx.doi.org/10.1016/j.jep.2012.05.013</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862840406&amp;partnerID=40&amp;md5=07391da0eb5369b00bad5f6b9557dc05">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862840406&amp;partnerID=40&amp;md5=07391da0eb5369b00bad5f6b9557dc05</a>
92	120092	A turbo-taxonomic study of Thai <i>Aleiodes</i> ( <i>Aleiodes</i> ) and <i>Aleiodes</i> ( <i>Arcaleiodes</i> ) (Hymenoptera: Braconidae: Rogadinae) based largely on COI barcoded specimens, with rapid descriptions of 179 new species	Butcher B.A., Smith M.A., Sharkey M.J., Quicke D.L.J.	31	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866326795&amp;partnerID=40&amp;md5=025057a49977041fb8deb62933edc8c3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866326795&amp;partnerID=40&amp;md5=025057a49977041fb8deb62933edc8c3</a>
93	120093	A two-step non-flowcytometry-based naïve B cell isolation method and its application in Staphylococcal enterotoxin B (SEB) presentation	Chokeshai-u-saha K., Buranapraditkun S., Jacquet A., Nguyen C., Ruxrungtham K.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866726592&amp;partnerID=40&amp;md5=3fb2e60a2e7dfb7014210b70235b04df">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866726592&amp;partnerID=40&amp;md5=3fb2e60a2e7dfb7014210b70235b04df</a>
94	120094	A unified PWM method for matrix converters and its carrier-based realization using dipolar modulation technique	Kiatsookkanatorn P., Sangwongwanich S.	19	9	<a href="http://dx.doi.org/10.1109/TIE.2011.2151823">http://dx.doi.org/10.1109/TIE.2011.2151823</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-80053627616&amp;partnerID=40&amp;md5=882aec857b70383fd04ad37035a473df">https://www.scopus.com/inward/record.uri?eid=2-s2.0-80053627616&amp;partnerID=40&amp;md5=882aec857b70383fd04ad37035a473df</a>
95	120095	A water soluble tri-cationic porphyrin-EDTA conjugate induces apoptosis in human neuroendocrine tumor cell lines	Schwach G., Thamyongkit P., Reith L.M., Svejda B., Knör G., Pfragner R., Schoefberger W.	7	6	<a href="http://dx.doi.org/10.1016/j.bioorg.2011.09.006">http://dx.doi.org/10.1016/j.bioorg.2011.09.006</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855908970&amp;partnerID=40&amp;md5=9424fcc05e8fdbcb2c8adf085b6d9e83">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855908970&amp;partnerID=40&amp;md5=9424fcc05e8fdbcb2c8adf085b6d9e83</a>

96		A weaker form of pseudo-injective modules	Baupradist S., Asawasamrit S.	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858971221&amp;partnerID=40&amp;md5=c eaa77af0c6e4fa82dae6e87f415eef2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858971221&amp;partnerID=40&amp;md5=c eaa77af0c6e4fa82dae6e87f415eef2</a>
97	120097	Ab initio calculation of high pressure phases and electronic properties of CuInSe 2	Pluengphon P., Bovornratanaraks T., Vannarat S., Yoodee K., Ruffolo D., Pinsook U.	5	4	<a href="http://dx.doi.org/10.1016/j.ssc.2012.01.046">http://dx.doi.org/10.1016/j.ssc.2012.01.046</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859799261&amp;partnerID=40&amp;md5=84dd7ee7ace15a949451ed9dc3a15e31">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859799261&amp;partnerID=40&amp;md5=84dd7ee7ace15a949451ed9dc3a15e31</a>
98		Aberrant branches of the superior mesenteric artery detected by MDCT angiography of abdominal aorta	Chanpen N., Arjhansiri K.	1	0	<a href="http://dx.doi.org/10.5372/1905-7415.0602.048">http://dx.doi.org/10.5372/1905-7415.0602.048</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871849016&amp;partnerID=40&amp;md5=ffd252af528610e352b14f36afa8066f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871849016&amp;partnerID=40&amp;md5=ffd252af528610e352b14f36afa8066f</a>
99	120099	Above ground carbon sequestration in mangrove forest filtration system	Nipithwittaya S., Bualert S.	1		<a href="http://dx.doi.org/10.3923/jas.2012.1537.1546">http://dx.doi.org/10.3923/jas.2012.1537.1546</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866254114&amp;partnerID=40&amp;md5=f0a4386de1ab6a6367b87d737de76373">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866254114&amp;partnerID=40&amp;md5=f0a4386de1ab6a6367b87d737de76373</a>
100	120100	Acanthus ebracteatus vahl. Ethanol extract enhancement of the efficacy of the collagen scaffold in wound closure: A study in a full-thickness-wound mouse model	Somchaichana J., Bunaprasert T., Patumraj S.	4	4	<a href="http://dx.doi.org/10.1155/2012/754527">http://dx.doi.org/10.1155/2012/754527</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871841865&amp;partnerID=40&amp;md5=248635605cbc00c4b9ade635a30f4d16">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871841865&amp;partnerID=40&amp;md5=248635605cbc00c4b9ade635a30f4d16</a>
101	120101	Accelerating and retarding anomalous diffusion	Eab C.H., Lim S.C.	8	11	<a href="http://dx.doi.org/10.1088/1751-8113/45/14/145001">http://dx.doi.org/10.1088/1751-8113/45/14/145001</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858979441&amp;partnerID=40&amp;md5=037feceb1fec6a8aea00f1156ec41cca">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858979441&amp;partnerID=40&amp;md5=037feceb1fec6a8aea00f1156ec41cca</a>
102	120102	Acceleration of gene transfection efficiency in neuroblastoma cells through polyethyleneimine/poly(methyl methacrylate) core-shell magnetic nanoparticles	Tencomnao T., Klangthong K., Pimpha N., Chaleawlert-umpon S., Saesoo S., Woramongkolchai N., Saengkrit N.	0	1	<a href="http://dx.doi.org/10.2147/IJN.S32311">http://dx.doi.org/10.2147/IJN.S32311</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870376658&amp;partnerID=40&amp;md5=a1a790c138d27742e6b5efca3d6f9a28">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870376658&amp;partnerID=40&amp;md5=a1a790c138d27742e6b5efca3d6f9a28</a>
103	120103	Access to health care: the role of a community based health insurance in Kenya.	Mwaura J.W., Pongpanich S.	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871697527&amp;partnerID=40&amp;md5=6f387b0dc409c4ec773b2f8528677bca">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871697527&amp;partnerID=40&amp;md5=6f387b0dc409c4ec773b2f8528677bca</a>

104	120104	Accuracy of chest radiography for evaluating significantly abnormal pulmonary vascularity in children with congenital heart disease.	Tumkosit M., Yingyong N., Mahayosnond A., Choo K.S., Goo H.W.	2	0	<a href="http://dx.doi.org/10.1007/s10554-012-0073-x">http://dx.doi.org/10.1007/s10554-012-0073-x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871697443&amp;partnerID=40&amp;md5=e72d3f0539cd75d45b8e998147bd4c87">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871697443&amp;partnerID=40&amp;md5=e72d3f0539cd75d45b8e998147bd4c87</a>
105	120105	Acemannan, a polysaccharide extracted from Aloe vera, is effective in the treatment of oral aphthous ulceration.	Bhalang K, Thunyakitpisa P, Rungsirisatean N.			<a href="http://dx.doi.org/10.1089/acm.2012.0164">http://dx.doi.org/10.1089/acm.2012.0164</a>	
106	120106	Acetyl- and butyryl-cholinesterase inhibitory activities of mansorins and mansonones	Changwong N., Sabphon C., Ingkaninan K., Sawasdee P.	14	14	<a href="http://dx.doi.org/10.1002/ptr.3576">http://dx.doi.org/10.1002/ptr.3576</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858003363&amp;partnerID=40&amp;md5=d225f68eaeed884dfb0617767c2dfefb">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858003363&amp;partnerID=40&amp;md5=d225f68eaeed884dfb0617767c2dfefb</a>
107	120107	Acquisition of anoikis resistance up-regulates caveolin-1 expression in human non-small cell lung cancer cells	Halim H., Luanpitpong S., Chanvorachote P.	10	8		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861501201&amp;partnerID=40&amp;md5=f40aef0cd667614b6615dbb7bd21b326">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861501201&amp;partnerID=40&amp;md5=f40aef0cd667614b6615dbb7bd21b326</a>
108	120108	Active bleeding without identifiable lesion on capsule endoscopy	Rerknimitr R., Aniwat S., Viriyautsahakul V., Kullavanijaya P.	0	0	<a href="http://dx.doi.org/10.1055/s-0032-1310014">http://dx.doi.org/10.1055/s-0032-1310014</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865331814&amp;partnerID=40&amp;md5=40cf2a6b83cda283af1ad2e239f61af1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865331814&amp;partnerID=40&amp;md5=40cf2a6b83cda283af1ad2e239f61af1</a>
109	120109	Active contour using local region-scalable force with expandable kernel	Faisal A., Pluempitiwiriwaj C.	2		<a href="http://dx.doi.org/10.1109/ICIST.2012.6221601">http://dx.doi.org/10.1109/ICIST.2012.6221601</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864759613&amp;partnerID=40&amp;md5=4442cb4ad7b7e0921bf6305f666b8351">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864759613&amp;partnerID=40&amp;md5=4442cb4ad7b7e0921bf6305f666b8351</a>
110	120110	Active contours segmentation with edge based and local region based	Srikham M.	1			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874573357&amp;partnerID=40&amp;md5=7215119d60559cb9ca21fc1fa792b69f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874573357&amp;partnerID=40&amp;md5=7215119d60559cb9ca21fc1fa792b69f</a>
111	120111	Active film from chitosan incorporating green tea extract for shelf life extension of pork sausages	Siripatrawan U., Noipha S.	67	52	<a href="http://dx.doi.org/10.1016/j.foodhyd.2011.08.011">http://dx.doi.org/10.1016/j.foodhyd.2011.08.011</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-80054986746&amp;partnerID=40&amp;md5=d5ea16d1faec72e7f4151d32e8371a5b8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-80054986746&amp;partnerID=40&amp;md5=d5ea16d1faec72e7f4151d32e8371a5b8</a>



112	120112	Acute and subchronic toxicity study of <i>Ardisia elliptica</i> thunb. Fruit extract	Saktiyasunthorn N., Chivapat S., Sincharoenpokai P., Rungsipipat A., Maneechai N., Suphaphon B., Shuayprom A.	0	0	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869070505&amp;partnerID=40&amp;md5=c5ab1bc46bc68ef4ab0c20cf281efd0d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869070505&amp;partnerID=40&amp;md5=c5ab1bc46bc68ef4ab0c20cf281efd0d</a>
113		ACUTE DISSEMINATED CYTOMEGALOVIRUS INFECTION IN A PATIENT WITH COMMON VARIABLE IMMUNODEFICIENCY	Kampitak, T; Lee, J; Ostrowski, M; Betschel, S		0	
114		Acute hepatitis E in Thailand, 2009-2012	Poovorawan, K; Jitmitrapab, S; Treeprasertsuk, S; Tangkijvanich, P; Komolmitr, P; Poovorawan, Y		0	
115	120115	Acute toxicity and neurotoxicity of chlorpyrifos in black tiger shrimp, <i>Penaeus monodon</i>	Eamkamon T., Klinbunga S., Thirakhupt K., Menasveta P., Puanglarp N.	2		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-82755167734&amp;partnerID=40&amp;md5=08c133284f5ac563675f2cdf4d484234">https://www.scopus.com/inward/record.uri?eid=2-s2.0-82755167734&amp;partnerID=40&amp;md5=08c133284f5ac563675f2cdf4d484234</a>
116	120116	<i>Adamystis</i> Cunliffe, 1957 (Acari: Prostigmata: Adamystidae) in Iran: Two new species and a key to the Iranian species	Fuangularwon M., Beyzavi G., Ostovan H.	2	2	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870798035&amp;partnerID=40&amp;md5=340a6ac4807eb6b8231a937ad98327ac">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870798035&amp;partnerID=40&amp;md5=340a6ac4807eb6b8231a937ad98327ac</a>
117	120117	Adaptive TVD-RK discontinuous galerkin algorithms for shallow water equations	Pongsanguansin T., Mekchay K., Maleewong M.	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875719774&amp;partnerID=40&amp;md5=7eaf9c629241b6a448027b932905295c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875719774&amp;partnerID=40&amp;md5=7eaf9c629241b6a448027b932905295c</a>
118	120118	Addiction-like manifestations and Parkinson's disease: A large single center 9-year experience	Limotai N., Oyama G., Go C., Bernal O., Ong T., Moum S.J., Bhidayasiri R., Foote K.D., Bowers D., Ward H., Okun M.S.	18	15	<a href="http://dx.doi.org/10.3109/00207454.2011.633722">http://dx.doi.org/10.3109/00207454.2011.633722</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856870571&amp;partnerID=40&amp;md5=c b9c8b9f3196170b95b586508189428b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856870571&amp;partnerID=40&amp;md5=c b9c8b9f3196170b95b586508189428b</a>
119	120119	Adrenal cytomegaly is a frequent pathologic finding in hemoglobin bart hydrops fetalis	Taweewisit M., Shuangshoti S., Thorner P.S.	2	1	<a href="http://dx.doi.org/10.2350/11-07-1060-OA.1">http://dx.doi.org/10.2350/11-07-1060-OA.1</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865271674&amp;partnerID=40&amp;md5=71c70473ab8089341df9e2945e231816">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865271674&amp;partnerID=40&amp;md5=71c70473ab8089341df9e2945e231816</a>

120	120120	Adsorption, desorption and adsolubilization properties of mixed anionic extended surfactants and a cationic surfactant	Panswad D., Sabatini D.A., Khaodhiar S.	3	1	<a href="http://dx.doi.org/10.1007/s11743-012-1372-x">http://dx.doi.org/10.1007/s11743-012-1372-x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870348241&amp;partnerID=40&amp;md5=fb37b4ca7e6cb7a56b83eddf71f292ef">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870348241&amp;partnerID=40&amp;md5=fb37b4ca7e6cb7a56b83eddf71f292ef</a>
121	120121	Adult-onset immunodeficiency in Thailand and Taiwan	Browne S.K., Burbelo P.D., Chetchotisakd P., Suputtamongkol Y., Kiertiburanakul S., Shaw P.A., Kirk J.L., Jutivorakool K., Zaman R., Ding L., Hsu A.P., Patel S.Y., Olivier K.N., Lulitanond V., Mootsikapun P., Anunnatsiri S., Angkasekwinai N., Sathapatayavongs B., Hsueh P.-R., Shieh C.-C., Brown M.R., Thongnoppakhun W., Claypool R., Sampaio E.P., Thepthai C., Waywa D., Dacombe C., Reizes Y., Zelazny A.M., Saleeb P., Rosen L.B., Mo A., Iadarola M., Holland S.M.	118	93	<a href="http://dx.doi.org/10.1056/NEJMoa1111160">http://dx.doi.org/10.1056/NEJMoa1111160</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865300679&amp;partnerID=40&amp;md5=cd5516842a2ca6e4fb2fa2385ef2323b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865300679&amp;partnerID=40&amp;md5=cd5516842a2ca6e4fb2fa2385ef2323b</a>
122		Advance in chip breaking detection system by monitoring of cutting temperature	Somkiat T.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMM.217-219.1676">http://dx.doi.org/10.4028/www.scientific.net/AMM.217-219.1676</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870510690&amp;partnerID=40&amp;md5=aa00451dafda92032014865d0c2b1708">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870510690&amp;partnerID=40&amp;md5=aa00451dafda92032014865d0c2b1708</a>
123	120123	ADVASC-New regional initiative supporting transition from dengue vaccine to vaccination in Southeast Asia	Thisyakorn U.	2	1	<a href="http://dx.doi.org/10.1016/j.vaccine.2012.05.087">http://dx.doi.org/10.1016/j.vaccine.2012.05.087</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864739243&amp;partnerID=40&amp;md5=1491c2c79057d96a50abb2b19b5b1ed2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864739243&amp;partnerID=40&amp;md5=1491c2c79057d96a50abb2b19b5b1ed2</a>

124	120124	AFOMP policy statement no. 4: Recommendations for continuing professional development systems for medical physicists in AFOMP countries	Round W.H., Ng K.H., Healy B., Rodriguez L., Thayalan K., Tang F., Fukuda S., Srivastava R., Krisanachinda A., Shiau A.C., Deng X., Han Y.	2	2	<a href="http://dx.doi.org/10.1007/s13246-012-0163-z">http://dx.doi.org/10.1007/s13246-012-0163-z</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84877134399&amp;partnerID=40&amp;md5=c4836a47bc626d8e70c26a8ae3507c7c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84877134399&amp;partnerID=40&amp;md5=c4836a47bc626d8e70c26a8ae3507c7c</a>
125	120125	Age at menopause and menopause-related symptoms in human immunodeficiency virus-infected Thai women	Boonyanurak P., Bunupuradah T., Wilawan K., Lueanyod A., Thongpaeng P., Chatvong D., Sophonphan J., Saeloo S., Ananworanich J., Chaithongwongwatthana S.	15	9	<a href="http://dx.doi.org/10.1097/qme.0b013e31824cfc0f">http://dx.doi.org/10.1097/qme.0b013e31824cfc0f</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863517021&amp;partnerID=40&amp;md5=c2c470b1d944a8ec7029d84671d20ee6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863517021&amp;partnerID=40&amp;md5=c2c470b1d944a8ec7029d84671d20ee6</a>
126	120126	Aggravation of GI symptoms by specific food ingestion in patients with symptoms of Epigastric Pain Syndrome (EPS) and Postprandial Distress Syndrome (PDS)	Patcharatrakul, T; Singhagowinta, P; Kriengkirakul, C; Gonlachanvit, S		0		
127	120127	Aggregatibacter actinomycetemcomitans serotypes, the JP2 clone and cytolethal distending toxin genes in a Thai population	Bandhaya P., Saraithong P., Likittanasombat K., Hengprasith B., Torrungruang K.	15	12	<a href="http://dx.doi.org/10.1111/j.1600-051X.2012.01871.x">http://dx.doi.org/10.1111/j.1600-051X.2012.01871.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861098004&amp;partnerID=40&amp;md5=57526b6c517968563ba0c52c3f17635f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861098004&amp;partnerID=40&amp;md5=57526b6c517968563ba0c52c3f17635f</a>
128	120128	Agricultural pesticide management in Thailand: Status and population health risk	Panuwet P., Siriwong W., Prapamontol T., Ryan P.B., Fiedler N., Robson M.G., Barr D.B.	34	21	<a href="http://dx.doi.org/10.1016/j.envsci.2011.12.005">http://dx.doi.org/10.1016/j.envsci.2011.12.005</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856569544&amp;partnerID=40&amp;md5=d4de78ff9a40e07cb3d423f3d6bf769f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856569544&amp;partnerID=40&amp;md5=d4de78ff9a40e07cb3d423f3d6bf769f</a>
129	120129	A-H <sub>n</sub> hydrogen bonding to acetylene and benzene: The role of intramolecular coupling	Jantimapornkij P., Jundee P., Uttamapinant N., Pianwanit S., Karpfen A.	5	4	<a href="http://dx.doi.org/10.1016/j.comptc.2012.09.005">http://dx.doi.org/10.1016/j.comptc.2012.09.005</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869080986&amp;partnerID=40&amp;md5=072201f7c6a7acd1a028633dcdf3a8b8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869080986&amp;partnerID=40&amp;md5=072201f7c6a7acd1a028633dcdf3a8b8</a>

130	120130	AIDS support groups and women living with HIV/AIDS in central Thailand	Liamputtong P., Haritavorn N., Kiatying-Angsulee N.	0		<a href="http://dx.doi.org/10.1007/978-94-007-6324-1_22">http://dx.doi.org/10.1007/978-94-007-6324-1_22</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84933574980&amp;partnerID=40&amp;md5=4a54d51d920928bc208b234b6d66ee40">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84933574980&amp;partnerID=40&amp;md5=4a54d51d920928bc208b234b6d66ee40</a>
131	120131	Airlift bioreactor containing chitosan-immobilized Sphingobium sp. P2 for treatment of lubricants in wastewater	Khondee N., Tathong S., Pinyakong O., Powtongsook S., Chatchupong T., Ruangchainikom C., Luepromchai E.	11	6	<a href="http://dx.doi.org/10.1016/j.jhazmat.2012.02.018">http://dx.doi.org/10.1016/j.jhazmat.2012.02.018</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858337092&amp;partnerID=40&amp;md5=093764e3cf4afd3d88e4f428dcccfd1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858337092&amp;partnerID=40&amp;md5=093764e3cf4afd3d88e4f428dcccfd1</a>
132	120132	Alcohol excise taxation in Thailand: More than a simple one	Sarntisart I.	1	1	<a href="http://dx.doi.org/10.1111/j.1360-0443.2012.03808.x">http://dx.doi.org/10.1111/j.1360-0443.2012.03808.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863734418&amp;partnerID=40&amp;md5=34bca038b0b456894e60e0b6f92cc0d1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863734418&amp;partnerID=40&amp;md5=34bca038b0b456894e60e0b6f92cc0d1</a>
133	120133	Alignment of carbon nanotubes in polyimide under electric and magnetic fields	Romyen N., Thongyai S., Prasertdam P.	10	7	<a href="http://dx.doi.org/10.1002/app.34692">http://dx.doi.org/10.1002/app.34692</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-82955233552&amp;partnerID=40&amp;md5=92448c2c5fc53761ed3e01f973e49a1e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-82955233552&amp;partnerID=40&amp;md5=92448c2c5fc53761ed3e01f973e49a1e</a>
134	120134	Alkalinity of cassava wastewater feed in anodic enhance electricity generation by a single chamber microbial fuel cells	Prasertsung N., Reungsang A., Ratanatamskul C.	1		<a href="http://dx.doi.org/10.4186/ej.2012.16.5.17">http://dx.doi.org/10.4186/ej.2012.16.5.17</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867479209&amp;partnerID=40&amp;md5=0475f457f6a8f8c3ce13171ecdacf2c3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867479209&amp;partnerID=40&amp;md5=0475f457f6a8f8c3ce13171ecdacf2c3</a>
135	120135	Alkali-treated penicillin G solution is a better option than penicillin G as an alternative source of minor determinants for penicillin skin test	Wangrattanasopon P., Ruxrungtham K., Chantaphakul H., Buranapraditkun S., Klaewsongkram J.	1	0	<a href="http://dx.doi.org/10.2500/aap.2012.33.3496">http://dx.doi.org/10.2500/aap.2012.33.3496</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860244329&amp;partnerID=40&amp;md5=c96abfb6cad2d21e34861a1663048e88">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860244329&amp;partnerID=40&amp;md5=c96abfb6cad2d21e34861a1663048e88</a>
136	120136	Alteration of CD8 + T cell effector diversity during HIV-1 infection with discordant normalization in effective antiretroviral therapy	Onlamoon N., Sukapirom K., Polsrila K., Ammaranond P., Pattanapanyasat K.	1	2	<a href="http://dx.doi.org/10.1002/cyto.b.20616">http://dx.doi.org/10.1002/cyto.b.20616</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84155167064&amp;partnerID=40&amp;md5=2907fb71a0d22d6619be3a8059f0900c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84155167064&amp;partnerID=40&amp;md5=2907fb71a0d22d6619be3a8059f0900c</a>
137	120137	Alterations of keratins, involucrin and filaggrin gene expression in canine atopic dermatitis	Theerawatanasirikul S., Sailasuta A., Thanawongnuwech R., Suriyaphol G.	11	11	<a href="http://dx.doi.org/10.1016/j.rvsc.2012.06.005">http://dx.doi.org/10.1016/j.rvsc.2012.06.005</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866850062&amp;partnerID=40&amp;md5=f87b4d30d7944eff266f283bc9b0c035">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866850062&amp;partnerID=40&amp;md5=f87b4d30d7944eff266f283bc9b0c035</a>

138	120138	Altered large-ring cyclodextrin product profile due to a mutation at Tyr-172 in the amyloamylase of <i>Corynebacterium glutamicum</i>	Srisimarat W., Kaulpiboon J., Krusong K., Zimmermann W., Pongsawasdi P.	11	7	<a href="http://dx.doi.org/10.1128/AEM.01366-12">http://dx.doi.org/10.1128/AEM.01366-12</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868367234&amp;partnerID=40&amp;md5=3098e5049405be6474d34440e2737ecb">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868367234&amp;partnerID=40&amp;md5=3098e5049405be6474d34440e2737ecb</a>
139		Altered phosphorylation of mitogen-activated protein kinases in dorsal root ganglia and sciatic nerve of rats with cisplatin-induced neuropathy	Wongtawatchai T., Agthong S., Kaewsema A., Chentanez V.	0	0	<a href="http://dx.doi.org/10.5372/1905-7415.0603.070">http://dx.doi.org/10.5372/1905-7415.0603.070</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871585393&amp;partnerID=40&amp;md5=f87bdf3e4452a1ec5c0bd07cd06ed1c9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871585393&amp;partnerID=40&amp;md5=f87bdf3e4452a1ec5c0bd07cd06ed1c9</a>
140		Alumina supported Ni-Mg-La Tri-Metallic catalysts for toluene steam reforming as a biomass gasification tar model compound	Thassanaprichayanont S., Atong D., Sricharoenchaikul V.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.378-379.614">http://dx.doi.org/10.4028/www.scientific.net/AMR.378-379.614</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-80955155404&amp;partnerID=40&amp;md5=9b8aaee2b7d8e5603687d90ec68d6589">https://www.scopus.com/inward/record.uri?eid=2-s2.0-80955155404&amp;partnerID=40&amp;md5=9b8aaee2b7d8e5603687d90ec68d6589</a>
141		Ambient particulate matter and lung function growth in Chinese children	Roy A., Hu W., Wei F., Korn L., Chapman R.S., Zhang J.	14	11	<a href="http://dx.doi.org/10.1097/EDE.0b013e31824cbd6d">http://dx.doi.org/10.1097/EDE.0b013e31824cbd6d</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862805698&amp;partnerID=40&amp;md5=d6324a4fd9fc4721171f7e05d15ae66d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862805698&amp;partnerID=40&amp;md5=d6324a4fd9fc4721171f7e05d15ae66d</a>
142	120142	Ameloblastoma: A multicentric study	Dhanuthai K., Chantarangsu S., Rojanawatsirivej S., Phattarataratip E., Darling M., Jackson-Boeters L., Said-Al-Naief N., Shin H.-I., An C.-H., Hong N.T., An P.H., Thosaporn W., Lam-Ubol A., Subarnbhesaj A.	9	7	<a href="http://dx.doi.org/10.1016/j.oooo.2012.01.011">http://dx.doi.org/10.1016/j.oooo.2012.01.011</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862518967&amp;partnerID=40&amp;md5=ecb7b074276325e8afa08aafe0a21f22">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862518967&amp;partnerID=40&amp;md5=ecb7b074276325e8afa08aafe0a21f22</a>
143		Aminoglycoside resistance mechanisms in <i>Pseudomonas aeruginosa</i> isolates from non-cystic fibrosis patients in Thailand.	Poonsuk K., Tribuddharat C, Chuanchuen R.			<a href="http://dx.doi.org/10.1139/cjm-2012-0465">http://dx.doi.org/10.1139/cjm-2012-0465</a>	
144	120144	Amorphous unsupported Ni-Mo sulfide prepared by one step hydrothermal method for phenol hydrodeoxygenation	Yoosuk B., Tumnantong D., Prasassarakich P.	36	27	<a href="http://dx.doi.org/10.1016/j.fuel.2011.08.001">http://dx.doi.org/10.1016/j.fuel.2011.08.001</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-80054988301&amp;partnerID=40&amp;md5=ab814541df68eea8c3fb8ca7c9cc5892">https://www.scopus.com/inward/record.uri?eid=2-s2.0-80054988301&amp;partnerID=40&amp;md5=ab814541df68eea8c3fb8ca7c9cc5892</a>

145	120145	An alternative Jensen's functional equation on semigroups	Nakmahachalasint P.	2	2	<a href="http://dx.doi.org/10.2306/scienceasia.1513-1874.2012.38.408">http://dx.doi.org/10.2306/scienceasia.1513-1874.2012.38.408</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874837213&amp;partnerID=40&amp;md5=88d67d01b191c48ad217344b2741b67e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874837213&amp;partnerID=40&amp;md5=88d67d01b191c48ad217344b2741b67e</a>
146	120146	An ambipolar conducting covalent organic framework with self-sorted and periodic electron donor-acceptor ordering	Feng X., Chen L., Honsho Y., Saengsawang O., Liu L., Wang L., Saeki A., Irle S., Seki S., Dong Y., Jiang D.	69	57	<a href="http://dx.doi.org/10.1002/adma.201201185">http://dx.doi.org/10.1002/adma.201201185</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861816940&amp;partnerID=40&amp;md5=e59e92d4a2005d18b23b27cff3a04f91">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861816940&amp;partnerID=40&amp;md5=e59e92d4a2005d18b23b27cff3a04f91</a>
147	120147	An analysis of deductive-query processing approaches for logic macroprograms in wireless sensor networks	Choochaisri S., Intanagonwivat C.	2		<a href="http://dx.doi.org/10.4186/ej.2012.16.4.47">http://dx.doi.org/10.4186/ej.2012.16.4.47</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863808564&amp;partnerID=40&amp;md5=57f2181d793a917ae416c910454df4fe">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863808564&amp;partnerID=40&amp;md5=57f2181d793a917ae416c910454df4fe</a>
148	120148	An analysis of health system resources in relation to pandemic response capacity in the Greater Mekong Subregion	Hanvoravongchai P., Chavez I., Rudge J.W., Touch S., Putthasri W., Chau P.N., Phommasack B., Singhasivanon P., Coker R.	4	4	<a href="http://dx.doi.org/10.1186/1476-072X-11-53">http://dx.doi.org/10.1186/1476-072X-11-53</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870926627&amp;partnerID=40&amp;md5=8ef1b561c64b26dce8ea946a91821078">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870926627&amp;partnerID=40&amp;md5=8ef1b561c64b26dce8ea946a91821078</a>
149	120149	An analysis of microvessel density in salivary gland tumours: a single centre study.	Dhanuthai K, Sappayatosok K, Yodsanga S, Rojanawatsirivej S, Pausch NC, Pitak-Arnnop P.			<a href="http://dx.doi.org/10.1016/j.surge.2012.07.004">http://dx.doi.org/10.1016/j.surge.2012.07.004</a>	
150	120150	An anatomical, histological and ultrastructural study on the placenta of the red-shanked douc langur ( <i>Pygathrix nemaeus</i> )	Darawiroj D., Tuaprakone N., Utara Y.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869109671&amp;partnerID=40&amp;md5=235404072b228f476b62491cec3e077c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869109671&amp;partnerID=40&amp;md5=235404072b228f476b62491cec3e077c</a>
151	120151	An approach for defining rules as functions in rule-based software development	Tosanguan P., Suwannasart T.	1		<a href="http://dx.doi.org/10.1109/ICDIM.2012.6360091">http://dx.doi.org/10.1109/ICDIM.2012.6360091</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871563059&amp;partnerID=40&amp;md5=145d4f3d0c0a7624aa99006b1b440df1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871563059&amp;partnerID=40&amp;md5=145d4f3d0c0a7624aa99006b1b440df1</a>

152	120152	An approach of two-way spam detection based on boosting pages analysis	Likitkhajorn C., Surarerks A., Rungsawang A.	0		<a href="http://dx.doi.org/10.1109/ECTICon.2012.6254182">http://dx.doi.org/10.1109/ECTICon.2012.6254182</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866759315&amp;partnerID=40&amp;md5=e25355ff8ae758cbe7e4d5161001acf5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866759315&amp;partnerID=40&amp;md5=e25355ff8ae758cbe7e4d5161001acf5</a>
153	120153	An appropriate disconnecting time of distributed generation by optimal protection setting and transformer connection type	Prapanukool C., Chaitusaney S.	0		<a href="http://dx.doi.org/10.1109/ECTICon.2012.6254264">http://dx.doi.org/10.1109/ECTICon.2012.6254264</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866767804&amp;partnerID=40&amp;md5=ca4b5359f2d1752d917736c63632764a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866767804&amp;partnerID=40&amp;md5=ca4b5359f2d1752d917736c63632764a</a>
154	120154	An artificial pool experiment in Antarctic sea ice: Effects of sea ice melting on physical and biogeochemical components of pool water	Nomura D., Simizu D., Chavanich S., Shinagawa H., Fukuchi M.	1	1	<a href="http://dx.doi.org/10.1017/S0954102012000284">http://dx.doi.org/10.1017/S0954102012000284</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866398533&amp;partnerID=40&amp;md5=96de4277ad9b51dadcc77f7a0dd0abcc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866398533&amp;partnerID=40&amp;md5=96de4277ad9b51dadcc77f7a0dd0abcc</a>
155	120155	An assessment of security requirements compliance of cloud providers	Bhensook N., Senivongse T.	5		<a href="http://dx.doi.org/10.1109/CloudCom.2012.6427484">http://dx.doi.org/10.1109/CloudCom.2012.6427484</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874232561&amp;partnerID=40&amp;md5=3d04b9a8c8499cb21f048d667c510fda">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874232561&amp;partnerID=40&amp;md5=3d04b9a8c8499cb21f048d667c510fda</a>
156	120156	An automatic subsystem grouping scheme using use case dependency graph for large complex systems	Khrueahong N., Vatanawood W.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867473778&amp;partnerID=40&amp;md5=35693c834dae767612ca91de5974267d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867473778&amp;partnerID=40&amp;md5=35693c834dae767612ca91de5974267d</a>
157	120157	An efficient algorithm for designing multi-hop wireless connections for wireless-optical broadband access network	Pengboon P., Kaewplung P.	0		<a href="http://dx.doi.org/10.1109/WOCC.2012.6198175">http://dx.doi.org/10.1109/WOCC.2012.6198175</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861419756&amp;partnerID=40&amp;md5=a4d81aef10ae57b4de3feff478baa382">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861419756&amp;partnerID=40&amp;md5=a4d81aef10ae57b4de3feff478baa382</a>
158	120158	An ellipsoidal off-line model predictive control strategy for linear parameter varying systems with applications in chemical processes	Bumroongsri P., Kheawhom S.	28	8	<a href="http://dx.doi.org/10.1016/j.sysconle.2012.01.003">http://dx.doi.org/10.1016/j.sysconle.2012.01.003</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856998161&amp;partnerID=40&amp;md5=5743ae4d1f9455be84eb78e402043929">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856998161&amp;partnerID=40&amp;md5=5743ae4d1f9455be84eb78e402043929</a>
159	120159	An ellipsoidal off-line robust model predictive control strategy for uncertain polytopic discrete-time systems	Bumroongsri P., Kheawhom S.	1		<a href="http://dx.doi.org/10.3182/20120913-4-IT-4027.00018">http://dx.doi.org/10.3182/20120913-4-IT-4027.00018</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84881073170&amp;partnerID=40&amp;md5=25ef1bba61082210a800717bedf103a0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84881073170&amp;partnerID=40&amp;md5=25ef1bba61082210a800717bedf103a0</a>

160		An evaluation of educational provision quality at graduate level of rajabhat universities: Multi-level analysis	Tangchitharoenkhul R., Wiratchai N.	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860209034&amp;partnerID=40&amp;md5=d aa969fedadb53d009343be495f8f07a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860209034&amp;partnerID=40&amp;md5=d aa969fedadb53d009343be495f8f07a</a>	
161	120161	An expedient enzymatic route to isomeric 2-, 3- and 6-monodeoxy-monofluoro- maltose derivatives	Tantanarat K., Rejzek M., O'Neill E., Ruzanski C., Hill L., Fairhurst S.A., Limpaseni T., Field R.A.	7	6	<a href="http://dx.doi.org/10.1016/j.carres.2012.05.026">http://dx.doi.org/10.1016/j.carres.2012.05.026</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865050325&amp;partnerID=40&amp;md5=3 b7453549265f56e9b3014648955aa51">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865050325&amp;partnerID=40&amp;md5=3 b7453549265f56e9b3014648955aa51</a>
162	120162	An extracellular lipase from the endophytic fungi <i>Fusarium oxysporum</i> isolated from the Thai medicinal plant, <i>Croton oblongifolius</i> Roxb.	Panuthai, T; Sihanonth, P; Piapukiew, J; Sooksai, S; Sangvanich, P; Karnchanatat, A		3	<a href="http://dx.doi.org/10.5897/AJMR11.965">http://dx.doi.org/10.5897/AJMR11.965</a>	
163	120163	An implementation of Coincidence Algorithm on Graphic Processing Units	Tongsiri T., Chongstitvatana P.	0		<a href="http://dx.doi.org/10.1109/JCSSE.2012.6261938">http://dx.doi.org/10.1109/JCSSE.2012.6261938</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866425493&amp;partnerID=40&amp;md5=0 95b131e78ece680bfb72635e932ff6d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866425493&amp;partnerID=40&amp;md5=0 95b131e78ece680bfb72635e932ff6d</a>
164	120164	An implementation of compact genetic algorithm on a quantum computer	Yingchareonthawornchai S., Apornthewan C., Chongstitvatana P.	1		<a href="http://dx.doi.org/10.1109/JCSSE.2012.6261939">http://dx.doi.org/10.1109/JCSSE.2012.6261939</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866384306&amp;partnerID=40&amp;md5=0 4a7d6f96b8a581449762c477042b88c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866384306&amp;partnerID=40&amp;md5=0 4a7d6f96b8a581449762c477042b88c</a>
165	120165	An implementation of RESTful-based Scalable File System	Ratinimittum W., Piromsopa K.	1		<a href="http://dx.doi.org/10.1109/JCSSE.2012.6261940">http://dx.doi.org/10.1109/JCSSE.2012.6261940</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866352278&amp;partnerID=40&amp;md5=3 8b94fefa66156ae463507103ef6572e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866352278&amp;partnerID=40&amp;md5=3 8b94fefa66156ae463507103ef6572e</a>
166	120166	An improvement of a uniform bound on a combinatorial central limit theorem	Neammanee K., Rerkruithairat N.	3	2	<a href="http://dx.doi.org/10.1080/03610926.2010.546693">http://dx.doi.org/10.1080/03610926.2010.546693</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862838084&amp;partnerID=40&amp;md5=6 dcaeb3b2d85c874f7e1036f72bcb083">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862838084&amp;partnerID=40&amp;md5=6 dcaeb3b2d85c874f7e1036f72bcb083</a>
167	120167	An independence point method of confidence band construction for multiple linear regression models	Hayter A.J., Kiatsupaibul S., Liu W., Wynn H.P.	0	0	<a href="http://dx.doi.org/10.1080/03610926.2011.569679">http://dx.doi.org/10.1080/03610926.2011.569679</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868155310&amp;partnerID=40&amp;md5=2 ebdadc0427c7de6ea89b75898b96697">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868155310&amp;partnerID=40&amp;md5=2 ebdadc0427c7de6ea89b75898b96697</a>



168	120168	An indirect enzyme-linked immunosorbent assay using a recombinant truncated capsid protein of Porcine circovirus-2	Jittimane S., Nuntawan Na Ayudhya S., Kedkovid R., Teankum K., Suradhat S., Thanawongnuwech R.	3	3	<a href="http://dx.doi.org/10.1177/1040638712461251">http://dx.doi.org/10.1177/1040638712461251</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868028571&amp;partnerID=40&amp;md5=511d17df3caa9812b25c7f1144894e3e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868028571&amp;partnerID=40&amp;md5=511d17df3caa9812b25c7f1144894e3e</a>
169	120169	An innovative bi-layered wound dressing made of silk and gelatin for accelerated wound healing	Kanokpanont S., Damrongsakkul S., Ratanavaraporn J., Aramwit P.	42	30	<a href="http://dx.doi.org/10.1016/j.ijpharm.2012.06.046">http://dx.doi.org/10.1016/j.ijpharm.2012.06.046</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865302847&amp;partnerID=40&amp;md5=d4ab8caa14aa01336ebc2af230ac4a7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865302847&amp;partnerID=40&amp;md5=d4ab8caa14aa01336ebc2af230ac4a7</a>
170	120170	An innovative decision support service for improving pharmaceutical acquisition capabilities	Songthung P., Sripanidkulchai K., Sakulbumrungsil R.C., Kessomboon N., Luangruangrong P., Udomaksorn S., Kanchanaphibool I.	2		<a href="http://dx.doi.org/10.1109/SRII.2012.76">http://dx.doi.org/10.1109/SRII.2012.76</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870819398&amp;partnerID=40&amp;md5=90e693f2ddcf836962153e536efd5245">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870819398&amp;partnerID=40&amp;md5=90e693f2ddcf836962153e536efd5245</a>
171	120171	An innovative measurement of extractable proteins from concentrated latex containing eggshell calcium oxide compounds by near-infrared spectroscopy	Tangboriboon N., Phudkrachang P., Kasemsumran S., Kunanuruksapong R., Sirivat A.	0	0	<a href="http://dx.doi.org/10.1080/00387010.2011.590843">http://dx.doi.org/10.1080/00387010.2011.590843</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859576598&amp;partnerID=40&amp;md5=21bc78a60039853bd57b2dd5ec89993c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859576598&amp;partnerID=40&amp;md5=21bc78a60039853bd57b2dd5ec89993c</a>
172	120172	An integration of broadcast search in innovation intermediary for SMEs: A preliminary study of iTAP in Thailand	Munkongsujarit S., Srivannaboon S.	3			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867971028&amp;partnerID=40&amp;md5=4d8953b84937f89e887870f0f7ce0c8a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867971028&amp;partnerID=40&amp;md5=4d8953b84937f89e887870f0f7ce0c8a</a>
173		An Interim Analysis of an Asia-Pacific Multicenter Randomized Study Comparing Colonoscopy Using a New High Definition System in Either White Light or Narrow Band Imaging in the Detection of Adenomas in Subjects Undergoing Screening	Lau, JY; Teo, EK; Rerknimitr, R; Singh, R; Bourke, MJ; Ng, SC		2		
174	120174	An investigation of the depth dose in the build-up region, and surface dose for a 6-MV therapeutic photon beam: Monte Carlo simulation and measurements.	Apipunyasopon L, Srisatit S, Phaisangittisakul N.			<a href="http://dx.doi.org/10.1093/jrr/rrs097">http://dx.doi.org/10.1093/jrr/rrs097</a>	

175	120175	An investigation of the effect of ionospheric models on performance of network-based RTK GPS in Thailand	Charoenkalunyuta T., Satirapood C., Li Y., Rizos C.	1			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875998487&amp;partnerID=40&amp;md5=c92f99e7efd3d0779a3a754c028ab6f8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875998487&amp;partnerID=40&amp;md5=c92f99e7efd3d0779a3a754c028ab6f8</a>
176	120176	An ionic surfactant-mediated Langmuir-Blodgett method to construct gold nanoparticle films for surface-enhanced Raman scattering	Pienpinijtham P., Han X.X., Ekgasit S., Ozaki Y.	16	14	<a href="http://dx.doi.org/10.1039/c2cp41419h">http://dx.doi.org/10.1039/c2cp41419h</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863643145&amp;partnerID=40&amp;md5=286eb9408d12d8717c389b9e01514340">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863643145&amp;partnerID=40&amp;md5=286eb9408d12d8717c389b9e01514340</a>
177	120177	An off-line robust MPC algorithm for uncertain polytopic discrete-time systems using polyhedral invariant sets	Bumroongsri P., Kheawhom S.	19	7	<a href="http://dx.doi.org/10.1016/j.jprocont.2012.05.002">http://dx.doi.org/10.1016/j.jprocont.2012.05.002</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862217589&amp;partnerID=40&amp;md5=566f7ff6d18699a5995b398877545d1c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862217589&amp;partnerID=40&amp;md5=566f7ff6d18699a5995b398877545d1c</a>
178	120178	An ONIOM investigation of reaction mechanisms of propylene glycol dehydration over H-ZSM-5 and H-MOR catalysts	Jansen A., Ruangpornvisuti V.	2	2	<a href="http://dx.doi.org/10.1016/j.molcata.2012.06.006">http://dx.doi.org/10.1016/j.molcata.2012.06.006</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866041970&amp;partnerID=40&amp;md5=57754adb36e122f3f64300df6b4f8810">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866041970&amp;partnerID=40&amp;md5=57754adb36e122f3f64300df6b4f8810</a>
179	120179	An ONIOM investigation on anion recognition of alkali-metal complexes with diurea calix[4]arene receptor	Chanapiwat P., Ruangpornvisuti V.	0	0	<a href="http://dx.doi.org/10.1007/s00894-011-1284-0">http://dx.doi.org/10.1007/s00894-011-1284-0</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864682345&amp;partnerID=40&amp;md5=7618cad079b714413697538312662e51">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864682345&amp;partnerID=40&amp;md5=7618cad079b714413697538312662e51</a>
180	120180	An RFID-based indoor localization system using antenna beam scanning	Vongkulbhisal J., Zhao Y.	0		<a href="http://dx.doi.org/10.1109/ECTIcon.2012.6254175">http://dx.doi.org/10.1109/ECTIcon.2012.6254175</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866758520&amp;partnerID=40&amp;md5=9e425c0d8c7ef591f9c0b2fbf7f79f24">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866758520&amp;partnerID=40&amp;md5=9e425c0d8c7ef591f9c0b2fbf7f79f24</a>
181	120181	An unbound network coding for extended IEEE 802.16j multihop relay network	Sukul A., Chang J.M., Bhattarakosol P.	0	0	<a href="http://dx.doi.org/10.1155/2012/370309">http://dx.doi.org/10.1155/2012/370309</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859759528&amp;partnerID=40&amp;md5=497a828549a75330ed3549dc8e33e9eb">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859759528&amp;partnerID=40&amp;md5=497a828549a75330ed3549dc8e33e9eb</a>
182	120182	Anabaena sp. PCC7120 transformed with glycine methylation genes from Aphanothece halophytica synthesized glycine betaine showing increased tolerance to salt	Waditee-Sirisattha R., Singh M., Kageyama H., Sittipol D., Rai A.K., Takabe T.	8	6	<a href="http://dx.doi.org/10.1007/s00203-012-0824-z">http://dx.doi.org/10.1007/s00203-012-0824-z</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871190354&amp;partnerID=40&amp;md5=d35ca25e2fd60d114e7e8d51795ca9bc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871190354&amp;partnerID=40&amp;md5=d35ca25e2fd60d114e7e8d51795ca9bc</a>

183	120183	Analysis of advanced process control technology and economic assessment improvement	Asawachatroj A., Banjerdpongchai D.	0		<a href="http://dx.doi.org/10.4186/ej.2012.16.4.1">http://dx.doi.org/10.4186/ej.2012.16.4.1</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863790155&amp;partnerID=40&amp;md5=0621e5fe05bfb564a11bd6d7b0afc146">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863790155&amp;partnerID=40&amp;md5=0621e5fe05bfb564a11bd6d7b0afc146</a>
184	120184	Analysis of an ethanol-fuelled solid oxide fuel cell system using partial anode exhaust gas recirculation	Saebea D., Patcharavorachot Y., Arpornwichanop A.	18	16	<a href="http://dx.doi.org/10.1016/j.jpowsour.2012.02.023">http://dx.doi.org/10.1016/j.jpowsour.2012.02.023</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857665297&amp;partnerID=40&amp;md5=1d7903be35037d6e1338548d55783959">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857665297&amp;partnerID=40&amp;md5=1d7903be35037d6e1338548d55783959</a>
185	120185	Analysis of biomass gasification and PEMFC integrated systems for power generation: A combined heat and power approach	Chutichai B., Tiraset S., Assabumrungrat S., Arpornwichanop A.	1		<a href="http://dx.doi.org/10.3303/CET1229048">http://dx.doi.org/10.3303/CET1229048</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870819342&amp;partnerID=40&amp;md5=2609616d5bffa7acb9ed759f0032d130">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870819342&amp;partnerID=40&amp;md5=2609616d5bffa7acb9ed759f0032d130</a>
186	120186	Analysis of effect of user misbehaviours on the reservation-based MAC protocols in wireless communication networks	Wattanamongkhol N., Srichavengsup W., Vanichchanunt P., Annur R., Takada J.-I., Wuttisittikulij L.	0	0	<a href="http://dx.doi.org/10.1587/transcom.E95.B.2794">http://dx.doi.org/10.1587/transcom.E95.B.2794</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865687610&amp;partnerID=40&amp;md5=f9ebdce47198921e26871959790b265f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865687610&amp;partnerID=40&amp;md5=f9ebdce47198921e26871959790b265f</a>
187	120187	Analysis of hydrogen production from methane autothermal reformer with a dual catalyst-bed configuration	Patcharavorachot Y., Wasuleewan M., Assabumrungrat S., Arpornwichanop A.	6	3	<a href="http://dx.doi.org/10.1134/S0040579512060188">http://dx.doi.org/10.1134/S0040579512060188</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871659954&amp;partnerID=40&amp;md5=c4c4537a86152750ae1139868a19ccc7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871659954&amp;partnerID=40&amp;md5=c4c4537a86152750ae1139868a19ccc7</a>
188	120188	Analysis of risk-response measures for tunneling projects	Likhitruangsilp V., Ioannou P.G.	0		<a href="http://dx.doi.org/10.1061/9780784412329.027">http://dx.doi.org/10.1061/9780784412329.027</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866253559&amp;partnerID=40&amp;md5=e5c9beaa05fabb8f8cbbff26a6bdc508">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866253559&amp;partnerID=40&amp;md5=e5c9beaa05fabb8f8cbbff26a6bdc508</a>
189		Analysis of the allergenicity of natural and recombinant Der p 3	Bouaziz, A; Campisi, V; Herman, J; Garcia, L; Walgraffe, D; Adam, E; Jacquet, A; Hentges, F; Louis, R; Galleni, M; Dumez, M		0		
190		Analytical learning based on a meta-programming approach for the detection of object-oriented design defects	Mekruksavanich S., Yupapin P.P., Muenchaisri P.	0		<a href="http://dx.doi.org/10.3923/itj.2012.1677.1686">http://dx.doi.org/10.3923/itj.2012.1677.1686</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865756638&amp;partnerID=40&amp;md5=9e7be9851f247de49eb16526ec5e8337">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865756638&amp;partnerID=40&amp;md5=9e7be9851f247de49eb16526ec5e8337</a>

191		Anatomic variants of intrahepatic bile ducts in Thais	Thungsuppawattanakit P., Arjhansiri K.	0	0	<a href="http://dx.doi.org/10.5372/1905-7415.0506.126">http://dx.doi.org/10.5372/1905-7415.0506.126</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871644668&amp;partnerID=40&amp;md5=3b1f86d9402750c027973dcaa0f955d2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871644668&amp;partnerID=40&amp;md5=3b1f86d9402750c027973dcaa0f955d2</a>
192	120192	Anatomical considerations of the Thai fibula used as a fibula osteocutaneous free flap in mandibular reconstruction and dental implant placement	Apinhasmit W., Sinpitaksakul P., Chompoopong S.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-848597099238&amp;partnerID=40&amp;md5=e2b60b59408fa80db086ecdcc213c347">https://www.scopus.com/inward/record.uri?eid=2-s2.0-848597099238&amp;partnerID=40&amp;md5=e2b60b59408fa80db086ecdcc213c347</a>
193	120193	Andirobin from <i>X. moluccensis</i>	Jittaniyom C., Sommit D., Muangsin N., Pudhom K.	2		<a href="http://dx.doi.org/10.1107/S1600536812027705">http://dx.doi.org/10.1107/S1600536812027705</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864700246&amp;partnerID=40&amp;md5=7faf7807e7eb1987ebd2d7822fd4f33a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864700246&amp;partnerID=40&amp;md5=7faf7807e7eb1987ebd2d7822fd4f33a</a>
194	120194	Angiotensin i-converting enzyme inhibitory proteins and peptides from the rhizomes of zingiberaceae plants	Yodjun M., Karnchanatat A., Sangvanich P.	4	2	<a href="http://dx.doi.org/10.1007/s12010-012-9630-y">http://dx.doi.org/10.1007/s12010-012-9630-y</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860837733&amp;partnerID=40&amp;md5=ce8614cb067c28f241cae7d52d103a85">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860837733&amp;partnerID=40&amp;md5=ce8614cb067c28f241cae7d52d103a85</a>
195	120195	Angiotensin II receptor blocker partially ameliorated intrarenal hypoxia in chronic kidney disease patients: A pre-/post-study	Manotham K., Ongvilawan B., Urusopone P., Chetsurakarn S., Tanamai J., Limkuansuwan P., Tungsanga K., Eiam-Ong S.	14	10	<a href="http://dx.doi.org/10.1111/j.1445-5994.2011.02610.x">http://dx.doi.org/10.1111/j.1445-5994.2011.02610.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859856686&amp;partnerID=40&amp;md5=7cde75372b38f7e57a93d0e485230a68">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859856686&amp;partnerID=40&amp;md5=7cde75372b38f7e57a93d0e485230a68</a>
196	120196	Anionic surfactant enhanced bacterial degradation of tributyltin in soil	Mathurasa L., Tongcumpou C., Sabatini D.A., Luepromchai E.	9	4	<a href="http://dx.doi.org/10.1016/j.ibiod.2012.06.027">http://dx.doi.org/10.1016/j.ibiod.2012.06.027</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865493094&amp;partnerID=40&amp;md5=94fe488fbfd46c6549c94511cb05502c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865493094&amp;partnerID=40&amp;md5=94fe488fbfd46c6549c94511cb05502c</a>
197	120197	Anterior space management: interdisciplinary concepts.	Ittipuriphat I, Leevailoj C.			<a href="http://dx.doi.org/10.1111/j.1708-8240.2012.00515">http://dx.doi.org/10.1111/j.1708-8240.2012.00515</a>	
198	120198	Antiangiogenic activity of 3,4-seco-cycloartane triterpenes from Thai <i>Gardenia</i> spp. and their semi-synthetic analogs	Pudhom K., Nuanyai T., Matsubara K., Vilaivan T.	7	6	<a href="http://dx.doi.org/10.1016/j.bmcl.2011.10.128">http://dx.doi.org/10.1016/j.bmcl.2011.10.128</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84655164941&amp;partnerID=40&amp;md5=8b64865849038ba8a478bee7eb37733c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84655164941&amp;partnerID=40&amp;md5=8b64865849038ba8a478bee7eb37733c</a>

199	120199	Antibacterial activity of crude extracts of cyanobacteria <i>Phormidium</i> and <i>Microcoleus</i> species	Thummajitsakul, S; Silprasit, K; Sittipraneed, S		2	<a href="http://dx.doi.org/10.5897/AJMR12.152">http://dx.doi.org/10.5897/AJMR12.152</a>	
200		Antibacterial activity of doxycycline loaded chitosan/poly(L-lactic acid)/polycaprolactone blend for wound dressing device	Boonkong, W; Petsom, A; Thongchul, N		0		
201		Antibacterial activity of lactoperoxidase system in raw milk	Nuanualsuwan S., Chuanchuen R., Koowatananukul C., Rugkao V.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864573396&amp;partnerID=40&amp;md5=6ac16998ced408fa45de9d8adb67fcb">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864573396&amp;partnerID=40&amp;md5=6ac16998ced408fa45de9d8adb67fcb</a>
202	120202	Antibacterial activity of polysaccharide gel from durian rinds against <i>Staphylococcus intermedius</i> isolated from dogs	Chansiripornchai P., Chansiripornchai N., Pongsamart S.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864535611&amp;partnerID=40&amp;md5=73636f5d2d21cc4a879f5f801f51e9d9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864535611&amp;partnerID=40&amp;md5=73636f5d2d21cc4a879f5f801f51e9d9</a>
203	120203	Antibiotic resistant pattern of <i>Helicobacter pylori</i> infection based on molecular tests in Laos	Vannarath, S; Rasachak, B; Mairiang, P; Yamaoka, Y; Mahachai, V; Vilaichone, RK		0		
204	120204	Antibiotics smart use: A workable model for promoting the rational use of medicines in Thailand [Utilisation intelligente des antibiotiques: Un modèle viable visant à promouvoir l'usage rationnel des médicaments en Thaïlande]	Sumpradit N., Chongtrakul P., Anuwong K., Pumontong S., Kongsomboon K., Butdeemee P., Khonglormyati J., Chomyong S., Tongyoung P., Losiriwat S., Seesuk P., Suwanwaree P., Tangcharoensathien V.	14	11	<a href="http://dx.doi.org/10.2471/BLT.12.105445">http://dx.doi.org/10.2471/BLT.12.105445</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870445778&amp;partnerID=40&amp;md5=c15544fcc4f982d368d24b2e10ec6e4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870445778&amp;partnerID=40&amp;md5=c15544fcc4f982d368d24b2e10ec6e4</a>
205	120205	Antibodies against B7-DC with differential binding properties exert opposite effects	Ritprajak P., Hashiguchi M., Akiba H., Yagita H., Okumura K., Azuma M.	1		<a href="http://dx.doi.org/10.1089/hyb.2011.0087">http://dx.doi.org/10.1089/hyb.2011.0087</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856929908&amp;partnerID=40&amp;md5=8f50393d13ac373e011106ff279e8254">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856929908&amp;partnerID=40&amp;md5=8f50393d13ac373e011106ff279e8254</a>

206	120206	Antibody persistence after primary and booster doses of a pentavalent vaccine against diphtheria, tetanus, acellular pertussis, inactivated poliovirus, haemophilus influenzae type b vaccine among thai children at 18-19 months of age	Chotpitayasunondh T., Thisyakorn U., Pancharoen C., Chuenkitmongkol S., Ortiz E.	3	3		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862536215&amp;partnerID=40&amp;md5=65fc291f600d82d873fe40fcd3726e9a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862536215&amp;partnerID=40&amp;md5=65fc291f600d82d873fe40fcd3726e9a</a>
207	120207	Anti-CD20 (rituximab) therapy for anti-IFN- $\gamma$ autoantibody-associated nontuberculous mycobacterial infection	Browne S.K., Zaman R., Sampaio E.P., Jutivorakool K., Rosen L.B., Ding L., Pancholi M.J., Yang L.M., Priel D.L., Uzel G., Freeman A.F., Hayes C.E., Baxter R., Cohen S.H., Holland S.M.	40	27	<a href="http://dx.doi.org/10.1182/blood-2011-12-395707">http://dx.doi.org/10.1182/blood-2011-12-395707</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860333126&amp;partnerID=40&amp;md5=38b47286081883deac0c41297dd9cf8b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860333126&amp;partnerID=40&amp;md5=38b47286081883deac0c41297dd9cf8b</a>
208	120208	Anti-enteric neuronal antibodies and the irritable bowel syndrome: Are they really the accused?	Chongsrisawat V.	0	0	<a href="http://dx.doi.org/10.5056/jnm.2012.18.2.231">http://dx.doi.org/10.5056/jnm.2012.18.2.231</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865063084&amp;partnerID=40&amp;md5=e8f93414852972fe3a9028af03c3ca6f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865063084&amp;partnerID=40&amp;md5=e8f93414852972fe3a9028af03c3ca6f</a>
209		Antifungal susceptibility of Candida spp. isolated from blood in the year of 2009, in KCMH	Atikanbodee, D; Worasilchai, N; Ounjai, S; Chindamporn, A		0		
210	120210	Antimalarial and antitubercular C-glycosylated benz[ $\alpha$ ]anthraquinones from the marine-derived Streptomyces sp. BCC45596	Supong K., Thawai C., Suwanborirux K., Choowong W., Supothina S., Pittayakhajonwut P.	8	6	<a href="http://dx.doi.org/10.1016/j.phytol.2012.06.015">http://dx.doi.org/10.1016/j.phytol.2012.06.015</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865010195&amp;partnerID=40&amp;md5=43d9d86073282e2d1f3413e2b1deaec3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865010195&amp;partnerID=40&amp;md5=43d9d86073282e2d1f3413e2b1deaec3</a>
211	120211	Antimicrobial Activity of Lauric Arginate-Coated Polylactic Acid Films against Listeria monocytogenes and Salmonella Typhimurium on Cooked Sliced Ham	Theinsathid P., Visessanguan W., Kruenate J., Kingcha Y., Keeratipibul S.	23	12	<a href="http://dx.doi.org/10.1111/j.1750-3841.2011.02526.x">http://dx.doi.org/10.1111/j.1750-3841.2011.02526.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857138134&amp;partnerID=40&amp;md5=8c7626c26d406c5b8703f010b27292d7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857138134&amp;partnerID=40&amp;md5=8c7626c26d406c5b8703f010b27292d7</a>
212	120212	Antimicrobial resistance, virulence, and phylogenetic characteristics of escherichia coli isolates from clinically healthy swine	Lay K.K., Koowattananukul C., Chansong N., Chuanchuen R.	8	7	<a href="http://dx.doi.org/10.1089/fpd.2012.1175">http://dx.doi.org/10.1089/fpd.2012.1175</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869055768&amp;partnerID=40&amp;md5=7c859351c154028f36db6b50ca815307">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869055768&amp;partnerID=40&amp;md5=7c859351c154028f36db6b50ca815307</a>

213	120213	Antiosteoporotic effect of sequential extracts and freeze-dried juice of <i>Cissus quadrangularis</i> L. in ovariectomized mice	Pathomwichaiwat T., Suvitayavat W., Sailasuta A., Piyachaturawat P., Soonthornchareonnon N., Prathanturarug S.	3	2	<a href="http://dx.doi.org/10.5372/1905-7415.0603.069">http://dx.doi.org/10.5372/1905-7415.0603.069</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871578938&amp;partnerID=40&amp;md5=4d05c0e6920e6bf92df20b79dfd14445">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871578938&amp;partnerID=40&amp;md5=4d05c0e6920e6bf92df20b79dfd14445</a>
214	120214	Antioxidant activity of <i>Fimbristylis ovata</i> and its effect on RAGE gene expression in human lung adenocarcinoma epithelial cell line	Sukjamnong S., Santiyanont R.	2			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863109553&amp;partnerID=40&amp;md5=7bd1f2292d801ce3f640563dd097bcc6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863109553&amp;partnerID=40&amp;md5=7bd1f2292d801ce3f640563dd097bcc6</a>
215		Antioxidant contents, antioxidant activities and UV-absorbing properties of fifteen plant species native to Thailand	Thongrakard, V; Ruangrunsi, N; Tecomnao, T			0	
216		ANTIOXIDANT EFFECT OF PLAUNOTOL IN HUMAN RENAL CELLS: HK-2	Chaotham, C; Chunhacha, P; Chanvorachote, P; De- Eknamkul, W			0	
217		Antioxidant, antimicrobial and wound healing activities of <i>Boesenbergia rotunda</i>	Jitvaropas R., Saenthaweesuk S., Somporn N., Thuppia A., Sireeratawong S., Phoolcharoen W.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864711697&amp;partnerID=40&amp;md5=baf2732b78684d7414ea57558688f081">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864711697&amp;partnerID=40&amp;md5=baf2732b78684d7414ea57558688f081</a>
218		Anti-periodontal bacterial activity of oxyresveratrol	Phoolcharoen W., Sooampon S., Sritularak B., Likhitvitayawuid K., Kuvatanasuchati J., Pavasant P.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880052365&amp;partnerID=40&amp;md5=ca08a346150d2252071eb47d2b8b04af">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880052365&amp;partnerID=40&amp;md5=ca08a346150d2252071eb47d2b8b04af</a>
219		Anxiety and depression disorder in Functional Gastrointestinal Disorders (FGIDs): impact on quality of life	Thanapirom, K; Gonlachanvit, S			0	
220	120220	Anxiolytic effects of standardized extract of <i>Centella asiatica</i> (ECa 233) after chronic immobilization stress in mice	Wanasuntronwong A., Tantisira M.H., Tantisira B., Watanabe H.	16	9	<a href="http://dx.doi.org/10.1016/j.jep.2012.07.010">http://dx.doi.org/10.1016/j.jep.2012.07.010</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866005536&amp;partnerID=40&amp;md5=8a062f49908dc9478306c7e9cdb29312">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866005536&amp;partnerID=40&amp;md5=8a062f49908dc9478306c7e9cdb29312</a>
221	120221	Anxiolytic-like effects of noni juice ( <i>Morinda citrifolia</i> L.) On the respective changes of neurotransmitters in rat brain in the elevated plus-maze test	Kalandakanond- Thongsong S., Charoenphandhu J.	2	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869122553&amp;partnerID=40&amp;md5=c95b755b4e61ee23120f30a9d9e0bc62">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869122553&amp;partnerID=40&amp;md5=c95b755b4e61ee23120f30a9d9e0bc62</a>

222	120222	Aortic valve papillary fibroelastoma associated with severe aortic regurgitation: A comprehensive assessment with 2- and 3-dimensional transesophageal echocardiography	Buppajarntham S., Satitthummanid S., Chantranuwatana P., Luengtaviboon K., Chattranukulchai P., Boonyaratavej S., Puwanant S.	1	1	<a href="http://dx.doi.org/10.1016/j.jacc.2012.06.061">http://dx.doi.org/10.1016/j.jacc.2012.06.061</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870539634&amp;partnerID=40&amp;md5=bc21e948e38f97c0ce42d5767c7fcc8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870539634&amp;partnerID=40&amp;md5=bc21e948e38f97c0ce42d5767c7fcc8</a>
223		Apatite-wollastonite bioactive glass-ceramic scaffolds for hard tissue engineering	Sooksaen P., Chaithep K., Saliwong T., Duangart T.	1		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.506.146">http://dx.doi.org/10.4028/www.scientific.net/AMR.506.146</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860830952&amp;partnerID=40&amp;md5=cd5a1d424a7f2c6958e1f7a60b7998aa">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860830952&amp;partnerID=40&amp;md5=cd5a1d424a7f2c6958e1f7a60b7998aa</a>
224	120224	Application of adaptive finite element method for elliptic partial differential equations to the Laplace Beltrami operator on graphs	Mekchay K.	1	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863953440&amp;partnerID=40&amp;md5=0b13d238633693d99031d5da7ab3b5c2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863953440&amp;partnerID=40&amp;md5=0b13d238633693d99031d5da7ab3b5c2</a>
225	120225	Application of biomathematical model for Pb(II) biosorption and bioaccumulation	Khankruer D., Sivakumar M., Chinnarasri C., Bunsri T.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84907681134&amp;partnerID=40&amp;md5=bf95f61d015983500b43347884a75ce">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84907681134&amp;partnerID=40&amp;md5=bf95f61d015983500b43347884a75ce</a>
226	120226	Application of real-time polymerase chain reaction for quantitative detection of chicken infectious anemia virus	Chansiripornchai N., Wanasawaeng W., Wongchidwan N., Sasipreeyajan S.C.J.	2	2		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84884582120&amp;partnerID=40&amp;md5=2caf64835cccca69a3a5c38207569b25">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84884582120&amp;partnerID=40&amp;md5=2caf64835cccca69a3a5c38207569b25</a>
227	120227	Applying a face-centered central composite design to optimize the preferential CO oxidation over a PtAu/CeO <sub>2</sub> -ZnO catalyst	Pongstabodee S., Monyanon S., Luengnaruemitchai A.	12	12	<a href="http://dx.doi.org/10.1016/j.ijhydene.2011.12.023">http://dx.doi.org/10.1016/j.ijhydene.2011.12.023</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857650711&amp;partnerID=40&amp;md5=7cf0ee1bf5e8a1f6a4884900428b8b62">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857650711&amp;partnerID=40&amp;md5=7cf0ee1bf5e8a1f6a4884900428b8b62</a>
228	120228	Applying developed-country regulation in emerging markets: An analysis of Thai insider trading	Budsaratagoon P., Hillier D., Lhaopadchan S.	2	1	<a href="http://dx.doi.org/10.1111/j.1467-629X.2011.00465.x">http://dx.doi.org/10.1111/j.1467-629X.2011.00465.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871228923&amp;partnerID=40&amp;md5=a8540965b657783c1d7a78f52bdb8f74">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871228923&amp;partnerID=40&amp;md5=a8540965b657783c1d7a78f52bdb8f74</a>
229		Approach and management of fecal incontinence	Tantiplachiva, K		0		



230	120230	APRIL, a proliferation-inducing ligand, as a potential marker of lupus nephritis	Treamtrakanpon W., Tantivitayakul P., Benjachat T., Somparn P., Kittikowit W., Eiam-ong S., Leelahavanichkul A., Hirankarn N., Avihingsanon Y.	15	9	<a href="http://dx.doi.org/10.1186/ar4095">http://dx.doi.org/10.1186/ar4095</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869210260&amp;partnerID=40&amp;md5=e30d05a23d2252b157fd4c3a0a8cf6b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869210260&amp;partnerID=40&amp;md5=e30d05a23d2252b157fd4c3a0a8cf6b</a>
231	120231	Architectural innovation foresight of thermoelectric generator charger integrated portable power supply for portable consumer electronic device in metropolitan market: The case study of Thailand	Maolikul S., Kiatgamolchai S., Chavarnakul T.	0		<a href="http://dx.doi.org/10.1063/1.4731610">http://dx.doi.org/10.1063/1.4731610</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872962731&amp;partnerID=40&amp;md5=1604bcb190a31ac3d648db150dda8016">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872962731&amp;partnerID=40&amp;md5=1604bcb190a31ac3d648db150dda8016</a>
232	120232	Are preferential trade agreements stumbling blocks?	Cheewatrakoolpong K.	0	0	<a href="http://dx.doi.org/10.1142/S0217590812500300">http://dx.doi.org/10.1142/S0217590812500300</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871997566&amp;partnerID=40&amp;md5=0d0a2dab99c3bdd248f0e4acddb99c06">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871997566&amp;partnerID=40&amp;md5=0d0a2dab99c3bdd248f0e4acddb99c06</a>
233	120233	Are the cardiac dimensions spared in growth-restricted fetuses resulting from uteroplacental insufficiency?	Uerpairojkit B., Manotaya S., Tanawattanacharoen S., Wuttikonsammakit P., Charoenvidhya D.	2	2	<a href="http://dx.doi.org/10.1111/j.1447-0756.2011.01722">http://dx.doi.org/10.1111/j.1447-0756.2011.01722</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860865794&amp;partnerID=40&amp;md5=85271e610881c818767d8de0e9ec97f2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860865794&amp;partnerID=40&amp;md5=85271e610881c818767d8de0e9ec97f2</a>
234		Armed conflicts	Dunne J.P.	0		<a href="http://dx.doi.org/10.1017/CBO9781139600484003">http://dx.doi.org/10.1017/CBO9781139600484003</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84925674798&amp;partnerID=40&amp;md5=a92ce57b2a8b91bf6355a79d87f055ea">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84925674798&amp;partnerID=40&amp;md5=a92ce57b2a8b91bf6355a79d87f055ea</a>
235		Around Ulam's question on retractions	Chaoha P., Goebel K., Termwuttipong I.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872418323&amp;partnerID=40&amp;md5=27c3156ff10df7a403c3fade870391f9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872418323&amp;partnerID=40&amp;md5=27c3156ff10df7a403c3fade870391f9</a>
236	120236	Arsenic removal from natural gas condensate using a pulsed sieve plate column and mass transfer efficiency	Chaturabul S., Wannachod P., Rojanasiraprapa B., Summakasipong S., Lothongkum A.W., Pancharoen U.	2	2	<a href="http://dx.doi.org/10.1080/01496395.2011.614833">http://dx.doi.org/10.1080/01496395.2011.614833</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857347879&amp;partnerID=40&amp;md5=fd51cba538ca14df38d6b5bcfdb56c31">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857347879&amp;partnerID=40&amp;md5=fd51cba538ca14df38d6b5bcfdb56c31</a>

237	120237	ARSL: A domain specific language for aircraft separation minima determination	Sinlapalun S., Limpiyakorn Y.	0		<a href="http://dx.doi.org/10.1007/978-3-642-35267-6_11">http://dx.doi.org/10.1007/978-3-642-35267-6_11</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869749322&amp;partnerID=40&amp;md5=0981493b70552a6901f650540c7a9bd8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869749322&amp;partnerID=40&amp;md5=0981493b70552a6901f650540c7a9bd8</a>
238	120238	Artificial intelligence and successful factors for selecting product innovation development	Klinton N., Vadhanasindhu P., Thawesaengskulthai N.	1		<a href="http://dx.doi.org/10.1109/ISMS.2012.86">http://dx.doi.org/10.1109/ISMS.2012.86</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859945147&amp;partnerID=40&amp;md5=68e251bcceb3e73f240918ad3ddd761a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859945147&amp;partnerID=40&amp;md5=68e251bcceb3e73f240918ad3ddd761a</a>
239	120239	Artonin E mediates MCL1 down-regulation and sensitizes lung cancer cells to anoikis	Wongpankam E., Chunhacha P., Pongrakhananon V., Sritularak B., Chanvorachote P.	8	7		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872526562&amp;partnerID=40&amp;md5=e2a4b9271528337843b7cacba09b1132">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872526562&amp;partnerID=40&amp;md5=e2a4b9271528337843b7cacba09b1132</a>
240		Ascorbic acid-induced necrosis in canine mammary adenocarcinoma	Thongsoi N., Charoenvisal N., Teewasutrakul P., Poungshompoo S., Rungsipipat A.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864020124&amp;partnerID=40&amp;md5=74a7eb25226100fd1636c712ff59039f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864020124&amp;partnerID=40&amp;md5=74a7eb25226100fd1636c712ff59039f</a>
241	120241	Asian consensus report on functional dyspepsia	Miwa H., Ghoshal U.C., Gonlachanvit S., Gwee K.-A., Ang T.-L., Chang F.-Y., Fock K.M., Hongo M., Hou X., Kachintorn U., Ke M., Lai K.-H., Lee K.J., Lu C.-L., Mahadeva S., Miura S., Park H., Rhee P.-L., Sugano K., Vilaichone R.-K., Wong B.C.Y., Bak Y.-T.	32	23	<a href="http://dx.doi.org/10.5056/jnm.2012.18.2.150">http://dx.doi.org/10.5056/jnm.2012.18.2.150</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865171113&amp;partnerID=40&amp;md5=50048d741fcf1b4ec77406635721fe73">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865171113&amp;partnerID=40&amp;md5=50048d741fcf1b4ec77406635721fe73</a>

242		Asian consensus report on functional dyspepsia	Miwa H., Ghoshal U.C., Fock K.M., Gonlachanvit S., Gwee K.-A., Ang T.-L., Chang F.-Y., Hongo M., Hou X., Kachintorn U., Ke M., Lai K.-H., Lee K.J., Lu C.-L., Mahadeva S., Miura S., Park H., Rhee P.-L., Sugano K., Vilaichone R.-K., Wong B.C.Y., Bak Y.-T.	24	17	<a href="http://dx.doi.org/10.1111/j.1440-1746.2011.07037.x">http://dx.doi.org/10.1111/j.1440-1746.2011.07037.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863338128&amp;partnerID=40&amp;md5=88ab7138021cb45d19d2212a997553c3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863338128&amp;partnerID=40&amp;md5=88ab7138021cb45d19d2212a997553c3</a>
243	120243	Asiaticoside induces type I collagen synthesis and osteogenic differentiation in human periodontal ligament cells.	Nowwarote N, Osathanon T, Jitjaturunt P, Manopattanasoontorn S, Pavasant P.			<a href="http://dx.doi.org/10.1002/ptr.4742">http://dx.doi.org/10.1002/ptr.4742</a>	
244		ASPIRATION: Phase II study of continued erlotinib beyond RECIST progression in Asian patients (pts) with epidermal growth factor receptor (EGFR) mutation-positive non-small cell lung cancer (NSCLC)	Park, K; Tsai, CM; Ahn, MJ; Yu, CJ; Kim, SW; Sriuranpong, V; Kuo, HP; Lee, JS; Kang, JH; Lin, MC; Geater, SL; Chang, GC; Seetalarom, K; So, PFP; Lai, RS; Cheng, ACK; Cho, EK; Chen, SH; Hsia, TC; Mok, T		2		
245	120245	Asplenium cardiophyllum, a species of fern newly discovered in Thailand	Boonkerd T., Pollawatn R.	1	0	<a href="http://dx.doi.org/10.2306/scienceasia.1513-1874.2012.38.125">http://dx.doi.org/10.2306/scienceasia.1513-1874.2012.38.125</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860606119&amp;partnerID=40&amp;md5=76365c742942357211089aeb0019e36f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860606119&amp;partnerID=40&amp;md5=76365c742942357211089aeb0019e36f</a>

246	120246	Assessing adherence in Thai patients taking combination antiretroviral therapy	Kerr S.J., Avihingsanon A., Putcharoen O., Chetchotisakd P., Layton M., Ubolyam S., Ruxrungtham K., Cooper D.A., Phanuphak P., Duncombe C.	6	4	<a href="http://dx.doi.org/10.1258/ijsa.2009.009152">http://dx.doi.org/10.1258/ijsa.2009.009152</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860907905&amp;partnerID=40&amp;md5=f4ec66f0ff021e8120675139bef4eb09">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860907905&amp;partnerID=40&amp;md5=f4ec66f0ff021e8120675139bef4eb09</a>
247	120247	Assessing the stand-alone sensitivity of computer-aided detection with cancer cases from the digital mammographic imaging screening trial	Cole E.B., Zhang Z., Marques H.S., Nishikawa R.M., Hendrick R.E., Yaffe M.J., Padungchaichote W., Kuzmiak C., Chayakulkheeree J., Conant E.F., Fajardo L.L., Baum J., Gatsonis C., Pisano E.	10	5	<a href="http://dx.doi.org/10.2214/AJR.11.7255">http://dx.doi.org/10.2214/AJR.11.7255</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865599019&amp;partnerID=40&amp;md5=34a5453867b3c409424c066828865a02">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865599019&amp;partnerID=40&amp;md5=34a5453867b3c409424c066828865a02</a>
248	120248	Assessment of appropriate l-cysteine concentration for boar semen cryopreservation by using flow cytometry	Tienthai P., Chanapiwat P., Manee-in S., Gronsang D., Kaeoket K.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84884575628&amp;partnerID=40&amp;md5=76999a85553afd3c6a1875715eacbeac">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84884575628&amp;partnerID=40&amp;md5=76999a85553afd3c6a1875715eacbeac</a>
249	120249	Assessment of community participation in safe motherhood health education program in shan state myanmar	Soe H.H.K., Somrongthong R., Moe S., Myint K.T., Ni H.	2			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859384042&amp;partnerID=40&amp;md5=86b787cb47f9583708f53d723842ee4d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859384042&amp;partnerID=40&amp;md5=86b787cb47f9583708f53d723842ee4d</a>
250		Assessment of physical, mechanical and biological properties of thai silk fibroin vascular scaffold	Thitiwuthikiat P., Kanokpanont S.	2		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.506.381">http://dx.doi.org/10.4028/www.scientific.net/AMR.506.381</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860811803&amp;partnerID=40&amp;md5=0e008d1ae8b6ecdb7e0d083c43230757">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860811803&amp;partnerID=40&amp;md5=0e008d1ae8b6ecdb7e0d083c43230757</a>
251	120251	Assessment of prospective physician characteristics by SWOT analysis	Woratanarat T., Woratanarat P.	2			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856030746&amp;partnerID=40&amp;md5=e4bc13999f90dbbd1c05e6c172b16bce">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856030746&amp;partnerID=40&amp;md5=e4bc13999f90dbbd1c05e6c172b16bce</a>

252	120252	Assessment of QT-prolonging drugs in the isolated normal and failing rabbit hearts	Kijawornrat A., Sawangkoon S., Hamlin R.L.	2	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863105853&amp;partnerID=40&amp;md5=9dd69084955415343d5f7f8475dbbc49">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863105853&amp;partnerID=40&amp;md5=9dd69084955415343d5f7f8475dbbc49</a>
253	120253	Associated immunological disorders and cellular immune dysfunction in thymoma: a study of 87 cases from Thailand.	Thongprayoon C, Tantrachoti P, Phatharacharukul P, Buranapraditkun S, Klaewsongkram J.			<a href="http://dx.doi.org/10.1007/s00005-012-0207-9">http://dx.doi.org/10.1007/s00005-012-0207-9</a>	
254	120254	Association between cigarette smoking and the intraoral distribution of periodontal disease in Thai men over 50 years of age.	Torrungruang K., Gongsakdi V., Laohaviraphab L., Likittanasombat K., Ratanachaiwong W.	6			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863991314&amp;partnerID=40&amp;md5=a15e1b0deec305231010a07cd7f8222f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863991314&amp;partnerID=40&amp;md5=a15e1b0deec305231010a07cd7f8222f</a>
255		Association between gastric emptying status and postprandial gastroesophageal refluxes evaluated by simultaneous esophageal impedance pH testing and gastric emptying study	Kriengkirakul, C; Vasavid, P; Gonlachanvit, S		0		
256	120256	Association between genetic polymorphisms and sites of cervicocerebral artery atherosclerosis	Chutinet A., Suwanwela N.C., Snabboon T., Chaisinanunkul N., Furie K.L., Phanthumchinda K.	13	8	<a href="http://dx.doi.org/10.1016/j.jstrokecerebrovasdis.2010.10.002">http://dx.doi.org/10.1016/j.jstrokecerebrovasdis.2010.10.002</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862878382&amp;partnerID=40&amp;md5=c631176edbf13deefdbe974ce7ec43a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862878382&amp;partnerID=40&amp;md5=c631176edbf13deefdbe974ce7ec43a</a>
257		Association between upper gastrointestinal endoscopic (EGD) results and gastrointestinal (GI) symptom profiles in Thai patients with upper GI symptoms	Singhagowinta, P; Patcharatrakul, T; Kriengkirakul, C; Gonlachanvit, S		0		
258	120258	Association of APOBEC3G genotypes and CD4 decline in Thai and Cambodian HIV-infected children with moderate immune deficiency	Bunupuradah T., Imahashi M., Iampornsinsin T., Matsuoka K., Iwatani Y., Puthanakit T., Ananworanich J., Sophonphan J., Mahanontharit A., Naoe T., Vonthanak S., Phanuphak P., Sugiura W.	10	8	<a href="http://dx.doi.org/10.1186/1742-6405-9-34">http://dx.doi.org/10.1186/1742-6405-9-34</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869879315&amp;partnerID=40&amp;md5=8bfb5282ae2f5565b901d420c968c92c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869879315&amp;partnerID=40&amp;md5=8bfb5282ae2f5565b901d420c968c92c</a>

259	120259	Association of CD247 with systemic lupus erythematosus in Asian populations	Li R., Yang W., Zhang J., Hirankarn N., Pan H.-F., Mok C.C., Chan T.M., Wong R., Mok M.Y., Lee K.W., Wong S.N., Leung A., Li X.-P., Avihingsanon Y., Lee T.L., Ho M., Lee P., Wong W., Wong C.-M., Ng I., Yang J., Li P.H., Zhang Y., Zhang L., Li W., Baum L., Kwan P., Rianthavorn P., Deekajorndej T., Suphapeetiporn K., Shotelersuk V., Garcia-Barceló M.-M., Cherny S.S., Tam P.-H., Sham P.C., Lau C.S., Shen N., Lau Y.L., Ye D.-Q.	15	12	<a href="http://dx.doi.org/10.1177/096120331422724">http://dx.doi.org/10.1177/096120331422724</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-83655172379&amp;partnerID=40&amp;md5=c00e8c78ffacffa6af159d72d734a554">https://www.scopus.com/inward/record.uri?eid=2-s2.0-83655172379&amp;partnerID=40&amp;md5=c00e8c78ffacffa6af159d72d734a554</a>
260	120260	Association of fibroblast growth factor 23 and hypophosphatemia in well-suppressed HIV-infected patients receiving antiretroviral therapy	Avihingsanon, A; Praditpornsilpa, K; Avihingsanon, Y; Wongsabut, J; Klongpetch, C; Ubolyam, S; Ruxrungtham, K		0	<a href="http://dx.doi.org/10.7448/IAS.15.6.18311">http://dx.doi.org/10.7448/IAS.15.6.18311</a>	
261	120261	Association of Functional Kallikrein-1 Promoter Polymorphisms and Acute Kidney Injury: A Case-Control and Longitudinal Cohort Study	Susantitaphong, P; Perianayagam, MC; Kang, SW; Zhang, WY; Rao, FW; O'Connor, DT; Jaber, BL		2	<a href="http://dx.doi.org/10.1159/000350733">http://dx.doi.org/10.1159/000350733</a>	
262	120262	Association of interferon-gamma gene polymorphisms with susceptibility to oral lichen planus in the Thai population	Kimkong I., Nakkuntod J., Sodsai P., Hirankarn N., Kitkumthorn N.	7	4	<a href="http://dx.doi.org/10.1016/j.archoralbio.2011.10.009">http://dx.doi.org/10.1016/j.archoralbio.2011.10.009</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860225085&amp;partnerID=40&amp;md5=027b3c5438df06ec4a29397a14503afa">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860225085&amp;partnerID=40&amp;md5=027b3c5438df06ec4a29397a14503afa</a>

263	120263	Association of MMP-3 (-1612 5A/6A) polymorphism with knee osteoarthritis in Thai population.	Honsawek S, Malila S, Yuktanandana P, Tanavalee A, Deepaisarnsakul B, Parvizi J.			<a href="http://dx.doi.org/10.1007/s00296-012-2371-y">http://dx.doi.org/10.1007/s00296-012-2371-y</a>	
264	120264	Attitude and preference of Thai pregnant women towards mode of delivery	Yamasmit W., Chaithongwongwatthana S.	3			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863910945&amp;partnerID=40&amp;md5=05f69ba3d2423d3e2066ed6d3ea7312e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863910945&amp;partnerID=40&amp;md5=05f69ba3d2423d3e2066ed6d3ea7312e</a>
265	120265	Attitudes towards CAPTCHA: A survey of Thai internet users	Tangmanee C., Sujarit-Apirak P.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84906253514&amp;partnerID=40&amp;md5=d1749476807c51fefc018f60a632be47">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84906253514&amp;partnerID=40&amp;md5=d1749476807c51fefc018f60a632be47</a>
266	120266	Attitudes, knowledge, and behaviors of secondary school adolescents regarding protection from sun exposure: A survey in Bangkok, Thailand	Tempark T., Chatproedprai S., Wanankul S.	10	7	<a href="http://dx.doi.org/10.1111/j.1600-0781.2012.00671.x">http://dx.doi.org/10.1111/j.1600-0781.2012.00671.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868530341&amp;partnerID=40&amp;md5=20b03afc042abe2d73b2d8781c3ad7e2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868530341&amp;partnerID=40&amp;md5=20b03afc042abe2d73b2d8781c3ad7e2</a>
267		Au- and Ag-TiO <sub>2</sub> activity on the photocatalytic degradation of 4-chlorophenol	Rangsunvigit, P; Tangsatjatham, S; Chavadej, S		0		
268	120268	Au/La 1-xSr xMnO <sub>3</sub> nanocomposite for chemical-energy cogeneration in solid oxide fuel cell reactor	Wiyaratn W., Appamana W., Charojrochkul S., Kaewkuekool S., Assabumrungrat S.	3	2	<a href="http://dx.doi.org/10.1016/j.jiec.2012.04.011">http://dx.doi.org/10.1016/j.jiec.2012.04.011</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865083494&amp;partnerID=40&amp;md5=8f4cc12dada09d8b6e2f4349fa775862">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865083494&amp;partnerID=40&amp;md5=8f4cc12dada09d8b6e2f4349fa775862</a>
269	120269	Audit Expectation-Performance Gap Revisited: Evidence from New Zealand and the United Kingdom. Part 1: The Gap in New Zealand and the United Kingdom in 2008	Porter B., Ó hÓgartaigh C., Baskerville R.	9		<a href="http://dx.doi.org/10.1111/j.1099-1123.2011.00443.x">http://dx.doi.org/10.1111/j.1099-1123.2011.00443.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862675661&amp;partnerID=40&amp;md5=3aadd155003f8a11b6f979a19ddba25a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862675661&amp;partnerID=40&amp;md5=3aadd155003f8a11b6f979a19ddba25a</a>
270	120270	Audit Expectation-Performance Gap Revisited: Evidence from New Zealand and the United Kingdom. Part 2: Changes in the Gap in New Zealand 1989-2008 and in the United Kingdom 1999-2008	Porter B., hógartaigh C.O., Baskerville R.	4		<a href="http://dx.doi.org/10.1111/j.1099-1123.2011.00444.x">http://dx.doi.org/10.1111/j.1099-1123.2011.00444.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867424624&amp;partnerID=40&amp;md5=f7928be9c58f47432eba19771c0dea75">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867424624&amp;partnerID=40&amp;md5=f7928be9c58f47432eba19771c0dea75</a>

271	120271	Automated calibration data collection in LRF/Camera calibration with online feedback	Sattaratnamai S., Niparnan N., Sudsang A.	0		<a href="http://dx.doi.org/10.1109/CYBER.2012.6392553">http://dx.doi.org/10.1109/CYBER.2012.6392553</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84907323659&amp;partnerID=40&amp;md5=ef7bc094b757475714a5c4de06c221dd">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84907323659&amp;partnerID=40&amp;md5=ef7bc094b757475714a5c4de06c221dd</a>
272	120272	Automated on-line preconcentration of trace aqueous mercury with gold trap focusing for cold vapor atomic absorption spectrometry	Puangnam M., Dasgupta P.K., Unob F.	12	12	<a href="http://dx.doi.org/10.1016/j.talanta.2012.05.055">http://dx.doi.org/10.1016/j.talanta.2012.05.055</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866119934&amp;partnerID=40&amp;md5=ef925f19c9e1e4d77e74ad2041193c8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866119934&amp;partnerID=40&amp;md5=ef925f19c9e1e4d77e74ad2041193c8</a>
273	120273	Automated testing featuring prototype generation from harvested requirements specification	Phuangphoo N., Limpiyakorn Y.	0		<a href="http://dx.doi.org/10.1007/978-3-642-35267-6_12">http://dx.doi.org/10.1007/978-3-642-35267-6_12</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869744635&amp;partnerID=40&amp;md5=a8f678af186930235355df8912a46c17">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869744635&amp;partnerID=40&amp;md5=a8f678af186930235355df8912a46c17</a>
274		Automated tumour boundary delineation on 18F-FDG PET images using active contour coupled with shifted-optimal thresholding method	Khamwan K., Krisanachinda A., Pluempitwiriwaj C.	3	2	<a href="http://dx.doi.org/10.1088/0031-9155/57/19/5995">http://dx.doi.org/10.1088/0031-9155/57/19/5995</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866452627&amp;partnerID=40&amp;md5=2ba3a32f479bb7e434d09a1e0db1e87">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866452627&amp;partnerID=40&amp;md5=2ba3a32f479bb7e434d09a1e0db1e87</a>
275	120275	Automatic classification of <i>A. paeoniifolius</i> species from DNA fingerprints of <i>Amorphophalus</i> Genus	Banerjee A., Basu S., Mekkerdchoo O., Srzednicki G., Nasipuri M., Basu S.	0		<a href="http://dx.doi.org/10.1109/CODIS.2012.6422269">http://dx.doi.org/10.1109/CODIS.2012.6422269</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874417794&amp;partnerID=40&amp;md5=9938fd5d9cb798260d870f28f8823cd">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874417794&amp;partnerID=40&amp;md5=9938fd5d9cb798260d870f28f8823cd</a>
276	120276	Automatic online text selection for constructing text corpus with custom phonetic distribution	Vorapatraton S., Suchato A., Punyabukkana P.	0		<a href="http://dx.doi.org/10.1109/JCSSE.2012.6261916">http://dx.doi.org/10.1109/JCSSE.2012.6261916</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866391659&amp;partnerID=40&amp;md5=50ef38232664158d9813686768e07c83">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866391659&amp;partnerID=40&amp;md5=50ef38232664158d9813686768e07c83</a>
277	120277	Avian influenza viruses in wild land birds in Northern Vietnam	Thinh T.V., Gilbert M., Bunpamong N., Amonsin A., Nguyen D.T., Doherty Jr. P.F., Huyvaert K.P.	5	5		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856050162&amp;partnerID=40&amp;md5=85ae3a3043dbb5b70d8bfa6441162304">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856050162&amp;partnerID=40&amp;md5=85ae3a3043dbb5b70d8bfa6441162304</a>
278	120278	Awareness of colorectal cancer screening in primary care physicians	Thanapirom K., Treeprasertsuk S., Rerknimitr R.	1			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864477240&amp;partnerID=40&amp;md5=b7003ae1b8baf7f76f562c8eb8cf4004">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864477240&amp;partnerID=40&amp;md5=b7003ae1b8baf7f76f562c8eb8cf4004</a>



279	120279	Azocalix[4]arene strapped calix[4]pyrrole: A confirmable fluoride sensor	Thiampanya P., Muangsin N., Pulpoka B.	31	27	<a href="http://dx.doi.org/10.1021/ol301684r">http://dx.doi.org/10.1021/ol301684r</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865266087&amp;partnerID=40&amp;md5=6c87672b322f2069d6dfce39635f67b6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865266087&amp;partnerID=40&amp;md5=6c87672b322f2069d6dfce39635f67b6</a>
280		Back Pain and Airline Pilots Response	Janwantanakul, P; Prombumroong, J; Pensri, P		0		
281	120281	Bacterial cellulose reinforced polyurethane-based resin nanocomposite: A study of how ethanol and processing pressure affect physical, mechanical and dielectric properties	Juntaro J., Ummartyotin S., Sain M., Manuspiya H.	20	17	<a href="http://dx.doi.org/10.1016/j.carbpol.2011.11.020">http://dx.doi.org/10.1016/j.carbpol.2011.11.020</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865632538&amp;partnerID=40&amp;md5=2c481f47d8bc4e0020a1c917d0080fca">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865632538&amp;partnerID=40&amp;md5=2c481f47d8bc4e0020a1c917d0080fca</a>
282		Bactericidal activity of methanol extracts of crabapple mangrove tree ( <i>Sonneratia caseolaris</i> Linn.) against multi-drug resistant pathogens	Yompakdee C., Thunyaharn S., Phaechamud T.	4	3	<a href="http://dx.doi.org/10.4103/0250-474X.106065">http://dx.doi.org/10.4103/0250-474X.106065</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873444032&amp;partnerID=40&amp;md5=a9da4e39d9865cb7990a3061045454c2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873444032&amp;partnerID=40&amp;md5=a9da4e39d9865cb7990a3061045454c2</a>
283	120283	Bactericidal effects and time-kill studies of the essential oil from the fruits of <i>Zanthoxylum limonella</i> on multi-drug resistant bacteria	Tangjitjaroenkun J., Chavasiri W., Thunyaharn S., Yompakdee C.	2	2	<a href="http://dx.doi.org/10.1080/10412905.2012.692907">http://dx.doi.org/10.1080/10412905.2012.692907</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864830439&amp;partnerID=40&amp;md5=c84bd1d0e983c849a84a312f670c929d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864830439&amp;partnerID=40&amp;md5=c84bd1d0e983c849a84a312f670c929d</a>
284	120284	Balanced electrostatic blending approach - An alternative to chemical crosslinking of Thai silk fibroin/gelatin scaffold	Jetbumpenkul P., Amornsudthiwat P., Kanokpanont S., Damrongsakkul S.	21	17	<a href="http://dx.doi.org/10.1016/j.ijbiomac.2011.08.028">http://dx.doi.org/10.1016/j.ijbiomac.2011.08.028</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-83555161608&amp;partnerID=40&amp;md5=10e2fb166fc6362f1606a7dd954f5d9d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-83555161608&amp;partnerID=40&amp;md5=10e2fb166fc6362f1606a7dd954f5d9d</a>
285	120285	Basaltic activity preserved in an Upper Permian radiolarian chert from the Paleo-Tethys in the Inthanon Zone, northern Thailand	Kamata Y., Maezawa A., Hara H., Ueno K., Hisada K.-I., Sardsud A., Charoentitirat T., Charusiri P.	5	5	<a href="http://dx.doi.org/10.1016/j.jseaes.2012.08.007">http://dx.doi.org/10.1016/j.jseaes.2012.08.007</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869223213&amp;partnerID=40&amp;md5=be9f6e3e27dc8c504a11eac958bc9c76">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869223213&amp;partnerID=40&amp;md5=be9f6e3e27dc8c504a11eac958bc9c76</a>
286		Basic fibroblast growth factor expression in hypertrophic ligamentum flavum of lumbar spinal stenosis	Poonpukdee J., Chalermpanpipat C., Payungporn S., Honsawek S.	1	1	<a href="http://dx.doi.org/10.5372/1905-7415.0601.133">http://dx.doi.org/10.5372/1905-7415.0601.133</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871642031&amp;partnerID=40&amp;md5=9cf3f7f1894dc1648bc7aac2377c0e7e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871642031&amp;partnerID=40&amp;md5=9cf3f7f1894dc1648bc7aac2377c0e7e</a>

287	120287	Beating heart as an alternative for closure of secundum atrial septal defect	Thapmongkol S., Sayasathid J., Methrujpanont J., Namchaisiri J.	0		<a href="http://dx.doi.org/10.1177/0218492311434807">http://dx.doi.org/10.1177/0218492311434807</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865136254&amp;partnerID=40&amp;md5=335da76453b549ee55a94bba00dc4a4d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865136254&amp;partnerID=40&amp;md5=335da76453b549ee55a94bba00dc4a4d</a>
288	120288	Benzophenone synthase from <i>Garcinia mangostana</i> L. pericarps	Nualkaew N., Morita H., Shimokawa Y., Kinjo K., Kushiro T., De-Eknamkul W., Ebizuka Y., Abe I.	12	8	<a href="http://dx.doi.org/10.1016/j.phytochem.2012.02.002">http://dx.doi.org/10.1016/j.phytochem.2012.02.002</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859158491&amp;partnerID=40&amp;md5=25ac18acfaa57118fe8f53130ea7a235">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859158491&amp;partnerID=40&amp;md5=25ac18acfaa57118fe8f53130ea7a235</a>
289	120289	Binding pattern of the long acting neuraminidase inhibitor laninamivir towards influenza A subtypes H5N1 and pandemic H1N1	Meeprasert A., Khuntawee W., Kamlungsua K., Nunthaboot N., Rungrotmongkol T., Hannongbua S.	9	8	<a href="http://dx.doi.org/10.1016/j.jmglm.2012.06.007">http://dx.doi.org/10.1016/j.jmglm.2012.06.007</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867418403&amp;partnerID=40&amp;md5=e27c8931c4bdc7233a5540a9bcab3748">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867418403&amp;partnerID=40&amp;md5=e27c8931c4bdc7233a5540a9bcab3748</a>
290	120290	Bioactive compounds from <i>Carissa spinarum</i>	Wangteeraprasert R., Lipipun V., Gunaratnam M., Neidle S., Gibbons S., Likhitwitayawuid K.	6	6	<a href="http://dx.doi.org/10.1002/ptr.4607">http://dx.doi.org/10.1002/ptr.4607</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867328525&amp;partnerID=40&amp;md5=f63dde33af567b281b18d04ea3b89159">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867328525&amp;partnerID=40&amp;md5=f63dde33af567b281b18d04ea3b89159</a>
291	120291	Bio-compatible gelatins (Ala-Gly-Pro-Arg-Gly-Glu-4Hyp-Gly-Pro-) and electromechanical properties: Effects of temperature and electric field	Tungkavet T., Pattavarakorn D., Sirivat A.	7	6	<a href="http://dx.doi.org/10.1007/s10965-011-9759-3">http://dx.doi.org/10.1007/s10965-011-9759-3</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-83755224708&amp;partnerID=40&amp;md5=8fe642b61d3d3743ae68f57fa603232f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-83755224708&amp;partnerID=40&amp;md5=8fe642b61d3d3743ae68f57fa603232f</a>
292	120292	Biodegradable and nontoxic nanogels as nonviral gene delivery systems	Sunasee R., Wattanaarsakit P., Ahmed M., Lollmahomed F.B., Narain R.	26	17	<a href="http://dx.doi.org/10.1021/bc300314u">http://dx.doi.org/10.1021/bc300314u</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866397854&amp;partnerID=40&amp;md5=e03790603719563df39f8f368d057a2d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866397854&amp;partnerID=40&amp;md5=e03790603719563df39f8f368d057a2d</a>
293	120293	Biodiesel production from waste cooking palm oil using calcium oxide supported on activated carbon as catalyst in a fixed bed reactor	Buasri A., Ksapabutr B., Panapoy M., Chaiyut N.	16	11	<a href="http://dx.doi.org/10.1007/s11814-012-0047-7">http://dx.doi.org/10.1007/s11814-012-0047-7</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870990572&amp;partnerID=40&amp;md5=219ee21fa0a4c136e09facf006e8fcac">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870990572&amp;partnerID=40&amp;md5=219ee21fa0a4c136e09facf006e8fcac</a>
294	120294	Biofuel production from crude palm oil with supercritical alcohols: Comparative LCA studies	Sawangkeaw R., Teeravit S., Piumsomboon P., Ngamprasertsith S.	11	12	<a href="http://dx.doi.org/10.1016/j.biortech.2012.06.014">http://dx.doi.org/10.1016/j.biortech.2012.06.014</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863449811&amp;partnerID=40&amp;md5=0458b104c41d9c7acdf582a3456fe6ba">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863449811&amp;partnerID=40&amp;md5=0458b104c41d9c7acdf582a3456fe6ba</a>

295		Biological applications of SERS using functional nanoparticles	Kitahama Y., Itoh T., Pienpinijtham P., Ekgasit S., Han X.X., Ozaki Y.	1		<a href="http://dx.doi.org/10.1021/bk-2012-1113.ch009">http://dx.doi.org/10.1021/bk-2012-1113.ch009</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84905222039&amp;partnerID=40&amp;md5=a2a04a94a9fdb63e52b3fc749724cb">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84905222039&amp;partnerID=40&amp;md5=a2a04a94a9fdb63e52b3fc749724cb</a>
296	120296	Biological carbon dioxide assimilation process using marine phytoplankton <i>Tetraselmis suecica</i> and bivalve <i>Perna viridis</i>	Chairattana C., Powtongsook S., Dharmvanij S., Manasveta P.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-82755163153&amp;partnerID=40&amp;md5=f5028c38f5f1ddf137e1402328ea5076">https://www.scopus.com/inward/record.uri?eid=2-s2.0-82755163153&amp;partnerID=40&amp;md5=f5028c38f5f1ddf137e1402328ea5076</a>
297	120297	Biological responses of MC3T3-E1 cultured on poly( $\epsilon$ -caprolactone) sponge scaffolds filled with crude bone protein-loaded hydroxyapatite nanoparticles	K-Hasuwan P.-R., Chaisuntharanon S., Pavasant P., Supaphol P.	0		<a href="http://dx.doi.org/10.1109/NANO.2012.6321887">http://dx.doi.org/10.1109/NANO.2012.6321887</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869179677&amp;partnerID=40&amp;md5=15529e83ffedd7cb097c8f7ffe582a7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869179677&amp;partnerID=40&amp;md5=15529e83ffedd7cb097c8f7ffe582a7</a>
298	120298	Biomarkers for monitoring therapeutic side effects or various suprathereapeutic confounders after kidney transplantation	Gong W., Whitcher G.H., Townamchai N., Xiao X., Ge F.	8	6	<a href="http://dx.doi.org/10.1016/j.transproced.2011.11.069">http://dx.doi.org/10.1016/j.transproced.2011.11.069</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861909927&amp;partnerID=40&amp;md5=20b8d427c4036b284938481bf6448137">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861909927&amp;partnerID=40&amp;md5=20b8d427c4036b284938481bf6448137</a>
299	120299	Bioproduction of vanillin using an organic solvent-tolerant <i>Brevibacillus agri</i> 13	Wangrangsimagul N., Klinsakul K., Vangnai A.S., Wongkongkatep J., Inprakhon P., Honda K., Ohtake H., Kato J., Pongtharangkul T.	11	11	<a href="http://dx.doi.org/10.1007/s00253-011-3510-1">http://dx.doi.org/10.1007/s00253-011-3510-1</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856270503&amp;partnerID=40&amp;md5=d352970c906c6fa0cf84cc165a902c03">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856270503&amp;partnerID=40&amp;md5=d352970c906c6fa0cf84cc165a902c03</a>
300	120300	Bioremediation of carbofuran contaminated soil under saturated condition: Soil column study	Plangklang P., Reungsang A., Suphannafai W.	1	1	<a href="http://dx.doi.org/10.1007/s10532-011-9526-5">http://dx.doi.org/10.1007/s10532-011-9526-5</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859946239&amp;partnerID=40&amp;md5=6dc4d7107f3e37a512755cb40ba36e97">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859946239&amp;partnerID=40&amp;md5=6dc4d7107f3e37a512755cb40ba36e97</a>
301	120301	Biosorption of palladium(II) and platinum(IV) from aqueous solution using tannin from Indian almond ( <i>Terminalia catappa</i> L.) leaf biomass: Kinetic and equilibrium studies	Ramakul P., Yanachawakul Y., Leepipatpiboon N., Sunsandee N.	13	12	<a href="http://dx.doi.org/10.1016/j.cej.2012.04.035">http://dx.doi.org/10.1016/j.cej.2012.04.035</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862533774&amp;partnerID=40&amp;md5=7516278cf5d4888d61b82ba596bb0044">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862533774&amp;partnerID=40&amp;md5=7516278cf5d4888d61b82ba596bb0044</a>
302		BIOSYNTHESIS OF BIOACTIVE ACYCLIC DITERPENOIDS AND PHYTOSTEROLS IN CROTON STELLATOPILOSUS	Kongduang, D; Wungsintaweekul, J; Sitthithaworn, W; De-Eknamkul, W		0		

303	120303	Birth of Kittens After the Transfer of Frozen-Thawed Embryos Produced by Intracytoplasmic Sperm Injection with Spermatozoa Collected from Cryopreserved Testicular Tissue	Tharasanit T., Buarpong S., Manee- In S., Thongkittidilok C., Tiptanavattana N., Comizzoli P., Techakumphu M.	2	2	<a href="http://dx.doi.org/10.1111/rda.12072">http://dx.doi.org/10.1111/rda.12072</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871703974&amp;partnerID=40&amp;md5=e372594bae3e7c22b7a267a94674c7bf">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871703974&amp;partnerID=40&amp;md5=e372594bae3e7c22b7a267a94674c7bf</a>
304	120304	Bis(acetato-k2O,O')(4,4'-dimethyl-2,2'- bipyridine-k2N,N')copper(II) monohydrate	Kaewthong A., Sukwattanasinitt M., Muangsin N.	0		<a href="http://dx.doi.org/10.1107/S1600536812020193">http://dx.doi.org/10.1107/S1600536812020193</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862292473&amp;partnerID=40&amp;md5=f0d82d0e53680d6a4ca4ed68154b2a43">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862292473&amp;partnerID=40&amp;md5=f0d82d0e53680d6a4ca4ed68154b2a43</a>
305		Blatchford Scoring System for Predicting High Risk Lesions in Patients With Non-Variceal Upper Gastrointestinal Hemorrhage: Multi-Center Study in Thailand (Thai UGIB Study-2010)	Thanapirom, K; Ridtitid, W; Treeprasertsuk, S; Rerknimitr, R; Thungsuk, R; Noophun, P; Wongjitrat, C; Luangjaru, S; Vedkikul, P; Lertkupinit, C; Poonsab, S; Ratanachu-Ek, T; Hansomburana, P; Pornthisarn, B; Thongbai, T; Mahachai, V		0		
306	120306	Bleeding tendency in an adolescent with chronic small bowel obstruction	Visuthranukul C., Chongsrisawat V., Vejchapipat P., Chomtho S.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871888618&amp;partnerID=40&amp;md5=ebc083e70498224ee7e30e673d8c48ea">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871888618&amp;partnerID=40&amp;md5=ebc083e70498224ee7e30e673d8c48ea</a>
307	120307	Blood separation on microfluidic paper-based analytical devices	Songjaroen T., Dungchai W., Chailapakul O., Henry C.S., Laiwattanapaisal W.	73	63	<a href="http://dx.doi.org/10.1039/c2lc21299d">http://dx.doi.org/10.1039/c2lc21299d</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865258581&amp;partnerID=40&amp;md5=44971472b093b77e11f720eb3f04c0b4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865258581&amp;partnerID=40&amp;md5=44971472b093b77e11f720eb3f04c0b4</a>
308		Blown films of nanocomposites prepared from organoclay/copper-nanoparticle polypropylene	Naneraksa P., Magaraphan R.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865801536&amp;partnerID=40&amp;md5=d74931a380ee547b49957a13a82c4061">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865801536&amp;partnerID=40&amp;md5=d74931a380ee547b49957a13a82c4061</a>

309		Body mass index and percentage of body fat determined physical performance in healthy personnel	Thong-Ngam D., Chayanupatkul M., Kittisupamongkon V.	1	0	<a href="http://dx.doi.org/10.5372/1905-7415.0602.060">http://dx.doi.org/10.5372/1905-7415.0602.060</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871846657&amp;partnerID=40&amp;md5=61992232fb315aea5eed1584619f2bc6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871846657&amp;partnerID=40&amp;md5=61992232fb315aea5eed1584619f2bc6</a>
310	120310	Body-composition reference data for simple and reference techniques and a 4-component model: A new UK reference child	Wells J.C.K., Williams J.E., Chomtho S., Darch T., Grijalva-Eternod C., Kennedy K., Haroun D., Wilson C., Cole T.J., Fewtrell M.S.	33	28	<a href="http://dx.doi.org/10.3945/ajcn.112.036970">http://dx.doi.org/10.3945/ajcn.112.036970</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869758141&amp;partnerID=40&amp;md5=95d1d780a5d960ade14f8adcd4fcdd9b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869758141&amp;partnerID=40&amp;md5=95d1d780a5d960ade14f8adcd4fcdd9b</a>
311	120311	Boundary zone between northern and southern pig-tailed macaques and their morphological differences	Malaivijitnond S., Arsaithamkul V., Tanaka H., Pomchote P., Jaroenporn S., Suryobroto B., Hamada Y.	4	2	<a href="http://dx.doi.org/10.1007/s10329-012-0316-4">http://dx.doi.org/10.1007/s10329-012-0316-4</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867139102&amp;partnerID=40&amp;md5=7078e12170b9b0d4bf314748031ec074">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867139102&amp;partnerID=40&amp;md5=7078e12170b9b0d4bf314748031ec074</a>
312	120312	Boxing and Parkinson disease: A link or a myth? An 18F-FDOPA PET/CT study in retired Thai traditional boxers	Bhidayasiri R., Chotipanich C., Joutsa J., Tepmongkol S., Wannachai N., Johansson J., Juiklom W., Rinne J.O.	4	2	<a href="http://dx.doi.org/10.1016/j.parkreldis.2012.01.010">http://dx.doi.org/10.1016/j.parkreldis.2012.01.010</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861193166&amp;partnerID=40&amp;md5=7434086932aa4b71b711539633007b4c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861193166&amp;partnerID=40&amp;md5=7434086932aa4b71b711539633007b4c</a>
313	120313	Brain metastases in Asian HER2-positive breast cancer patients: Anti-HER2 treatments and their impact on survival	Yap Y.S., Cornelio G.H., Devi B.C.R., Khorprasert C., Kim S.B., Kim T.Y., Lee S.C., Park Y.H., Sohn J.H., Sutandyo N., Wong D.W.Y., Kobayashi M., Landis S.H., Yeoh E.M., Moon H., Ro J.	19	12	<a href="http://dx.doi.org/10.1038/bjc.2012.346">http://dx.doi.org/10.1038/bjc.2012.346</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866916849&amp;partnerID=40&amp;md5=7014a31a6b175ae5b86731004f3d2921">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866916849&amp;partnerID=40&amp;md5=7014a31a6b175ae5b86731004f3d2921</a>
314	120314	Brain signal detection methodology for attention training using minimal EEG channels	Yaomanee K., Pan-Ngum S., Ayuthaya P.I.N.	2		<a href="http://dx.doi.org/10.1109/ICTKE.2012.6408576">http://dx.doi.org/10.1109/ICTKE.2012.6408576</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873370374&amp;partnerID=40&amp;md5=ec1202fdaf9ae6523543d086c77c16ca">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873370374&amp;partnerID=40&amp;md5=ec1202fdaf9ae6523543d086c77c16ca</a>

315	120315	Breast cancer diagnosis using multi-attributed lens recursive partitioning algorithm	Sirisomboonrat C., Sinapiromsaran K.	2		<a href="http://dx.doi.org/10.1109/ICTKE.2012.6408569">http://dx.doi.org/10.1109/ICTKE.2012.6408569</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873345972&amp;partnerID=40&amp;md5=f21d398d12446e13793b6404942bae1d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873345972&amp;partnerID=40&amp;md5=f21d398d12446e13793b6404942bae1d</a>
316	120316	Bridging the gap in pharmacoeconomics and outcomes research between researchers, policymakers, and practitioners in the Asia-Pacific region	Kulsomboon V., Yang B.-M., Hu S.	2	1	<a href="http://dx.doi.org/10.1016/j.jval.2011.11.021">http://dx.doi.org/10.1016/j.jval.2011.11.021</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855999286&amp;partnerID=40&amp;md5=7084359ced04be9f2673ae4612ac4665">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855999286&amp;partnerID=40&amp;md5=7084359ced04be9f2673ae4612ac4665</a>
317	120317	Broad phonetic class segmentation study for Thai automatic speech recognition	Rochkittichareon W., Suchato A., Punyabukkana P.	1		<a href="http://dx.doi.org/10.1109/ECTICon.2012.6254262">http://dx.doi.org/10.1109/ECTICon.2012.6254262</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866762226&amp;partnerID=40&amp;md5=c23c5c2d5dd58183af80ecc31118c681">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866762226&amp;partnerID=40&amp;md5=c23c5c2d5dd58183af80ecc31118c681</a>
318		Bulk crystallization of ceramic whiskers from borate-based glass	Sooksaen P., Kannasute S., Larbmark K., Maneelada C.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.291">http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.291</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859083418&amp;partnerID=40&amp;md5=20ef6328874f72ff32d4b7063f7ed985">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859083418&amp;partnerID=40&amp;md5=20ef6328874f72ff32d4b7063f7ed985</a>
319		Burden of Nonsteroidal Anti-inflammatory and Antiplatelet Drug Use in Asia: A Multidisciplinary Working Party Report	Chan F.K., Goto S., Wu M., Abola M.T.B., Yeoh K.G., Sutrisna B., Chua S.S., Mahachai V., Turajane T., Wu B., Zeng Q.Y., Sugano K.	10	9	<a href="http://dx.doi.org/10.1016/j.cgh.2012.03.027">http://dx.doi.org/10.1016/j.cgh.2012.03.027</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862657042&amp;partnerID=40&amp;md5=2f7388ed38e9c3194efda0f2b4cda809">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862657042&amp;partnerID=40&amp;md5=2f7388ed38e9c3194efda0f2b4cda809</a>
320	120320	Buying back household waste electrical and electronic equipment: Assessing Thailand's proposed policy in light of past disposal behavior and future preferences	Manomaivibool P., Vassanadumrongdee S.	11	8	<a href="http://dx.doi.org/10.1016/j.resconrec.2012.08.014">http://dx.doi.org/10.1016/j.resconrec.2012.08.014</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866657711&amp;partnerID=40&amp;md5=3747ff5192bb3e0f85be3016512f9ccc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866657711&amp;partnerID=40&amp;md5=3747ff5192bb3e0f85be3016512f9ccc</a>
321		C8-Arylguanine modified oligonucleotides: A novel approach to the Z-DNA binding protein mediated B-/Z-DNA transition	Train, BC; Vongsutilers, V; Thomsen, NM; Gannett, PM		0		
322	120322	Cadaveric study of the nasal periosteum and implant position after augmentation rhinoplasty	Rojvachiranonda N., Pyungtanasup K., Siriwan P., Mahatumarat C.	2	2	<a href="http://dx.doi.org/10.1097/SCS.0b013e31824e25e1">http://dx.doi.org/10.1097/SCS.0b013e31824e25e1</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864542223&amp;partnerID=40&amp;md5=54362fb227a7fccf752353dc250590a8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864542223&amp;partnerID=40&amp;md5=54362fb227a7fccf752353dc250590a8</a>

323	120323	Calcium hydroxide partial pulpotomy is an alternative to formocresol pulpotomy based on a 3-year randomized trial	Trairatvorakul C., Koothiratrakarn A.	5	3	<a href="http://dx.doi.org/10.1111/j.1365-263X.2011.01211.x">http://dx.doi.org/10.1111/j.1365-263X.2011.01211.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864932994&amp;partnerID=40&amp;md5=9b47c9df39bfa18886726cbc1c4cb8c9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864932994&amp;partnerID=40&amp;md5=9b47c9df39bfa18886726cbc1c4cb8c9</a>
324		Calcium silicate (CaSiO <sub>3</sub> ) as alternative ionic coagulant and solid lubricant for ceramic molds in natural rubber latex film preparation	Tangboriboon N., Pakdeeniti S., Kunanuruksapong R., Sirivat A.	0	0	<a href="http://dx.doi.org/10.5254/rct.12.88923">http://dx.doi.org/10.5254/rct.12.88923</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872181685&amp;partnerID=40&amp;md5=77a52406fb227683111d01f2a4ca7728">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872181685&amp;partnerID=40&amp;md5=77a52406fb227683111d01f2a4ca7728</a>
325	120325	Calcium-phosphorus homeostasis in cats with spontaneous chronic kidney disease and metabolic acidosis	Pusoonthornthum R., Vimuktanandana O., Pusoonthornthum P., Rungsipat A., Krishnamra N.	1		<a href="http://dx.doi.org/10.1007/s00580-011-1213-8">http://dx.doi.org/10.1007/s00580-011-1213-8</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867089203&amp;partnerID=40&amp;md5=d4e77277b1542c696b62bca007044a00">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867089203&amp;partnerID=40&amp;md5=d4e77277b1542c696b62bca007044a00</a>
326		Cambodia's relations with China: A steadfast friendship	Jeldres J.A.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84894958983&amp;partnerID=40&amp;md5=201606005318039bbe8d0a2f151c66dc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84894958983&amp;partnerID=40&amp;md5=201606005318039bbe8d0a2f151c66dc</a>
327		Cambodia's relations with France since the Paris agreements of 1991	Jeldres J.A.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84894983533&amp;partnerID=40&amp;md5=357f87e8770e88fc16a68bdfb725cf16">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84894983533&amp;partnerID=40&amp;md5=357f87e8770e88fc16a68bdfb725cf16</a>
328	120328	Canine furious and paralytic rabies: studies of neural tract integrity, blood brain barrier, virus and inflammatory distribution patterns	Laotthamatas, J; Shuangshoti, S; Wacharapluesadee, S; Witaya, S; Lumlertdacha, B; Tepsumethanon, V; Phukpattaranont, P; Jittmittraphap, A; Hemachudha, T		0	<a href="http://dx.doi.org/10.1016/j.ijid.2012.05.254">http://dx.doi.org/10.1016/j.ijid.2012.05.254</a>	
329	120329	Canine urinary incontinence post-neutering: A review of associated factors, pathophysiology and treatment options	Ponglowhapan S., Khalid M., Church D.	1	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869221641&amp;partnerID=40&amp;md5=a59ced427c8b295d7fb38b60ee602e16">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869221641&amp;partnerID=40&amp;md5=a59ced427c8b295d7fb38b60ee602e16</a>

330		Capacity change mechanism of a diverge bottleneck	Rudjanakanoknad J.	1	3	<a href="http://dx.doi.org/10.3141/2278-03">http://dx.doi.org/10.3141/2278-03</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870478095&amp;partnerID=40&amp;md5=25f50a9c026885292c2e7e98c7a89983">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870478095&amp;partnerID=40&amp;md5=25f50a9c026885292c2e7e98c7a89983</a>
331	120331	Capital structure and corporate governance quality: Evidence from the Institutional Shareholder Services (ISS)	Jiraporn P., Kim J.-C., Kim Y.S., Kitsabunnarat P.	20	14	<a href="http://dx.doi.org/10.1016/j.iref.2011.10.014">http://dx.doi.org/10.1016/j.iref.2011.10.014</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-81355149360&amp;partnerID=40&amp;md5=7d1c083c06b093255e75f5bec04f8386">https://www.scopus.com/inward/record.uri?eid=2-s2.0-81355149360&amp;partnerID=40&amp;md5=7d1c083c06b093255e75f5bec04f8386</a>
332	120332	Capreomycin susceptibility is increased by TlyA-directed 2'-O-methylation on both ribosomal subunits	Monshupanee T., Johansen S.K., Dahlberg A.E., Douthwaite S.	9	8	<a href="http://dx.doi.org/10.1111/j.1365-2958.2012.08168.x">http://dx.doi.org/10.1111/j.1365-2958.2012.08168.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866012733&amp;partnerID=40&amp;md5=d7508400ae8b38ccf31e479fef7d8536">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866012733&amp;partnerID=40&amp;md5=d7508400ae8b38ccf31e479fef7d8536</a>
333	120333	Capturing knowledge for interpretation based on surrounding words of consecutive serial verb constructions	Pugsee P., Rivepiboon W., Bhattarakosol P.	2	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860743301&amp;partnerID=40&amp;md5=85a5b871b5de434c448936df4674986f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860743301&amp;partnerID=40&amp;md5=85a5b871b5de434c448936df4674986f</a>
334		Carbaryl detection by gold nanoparticles electrodes for fruit application model	Kumlangdudsana P., Dubas L., Tuantranont A., Dubas S.T.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMM.229-231.1437">http://dx.doi.org/10.4028/www.scientific.net/AMM.229-231.1437</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871391775&amp;partnerID=40&amp;md5=60a10801390c0fb4e4f60fe18c349b34">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871391775&amp;partnerID=40&amp;md5=60a10801390c0fb4e4f60fe18c349b34</a>
335	120335	Cardanol-based bis(azo) dyes as a gasoline 91 colorant	Paebumrung P., Petsom A., Thamyongkit P.	3	3	<a href="http://dx.doi.org/10.1007/s11746-011-1912-y">http://dx.doi.org/10.1007/s11746-011-1912-y</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861760856&amp;partnerID=40&amp;md5=601b156a3d854b91a91dc8ef60000489">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861760856&amp;partnerID=40&amp;md5=601b156a3d854b91a91dc8ef60000489</a>
336	120336	Case report: Consecutive cutaneous and visceral leishmaniasis manifestations involving a novel Leishmania species in two HIV patients in Thailand	Chusri S., Hortiwakul T., Silpapojakul K., Siriyasatien P.	11	11	<a href="http://dx.doi.org/10.4269/ajtmh.2012.11-0749">http://dx.doi.org/10.4269/ajtmh.2012.11-0749</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863745284&amp;partnerID=40&amp;md5=838ad111fb66db02708492ad72be6ce9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863745284&amp;partnerID=40&amp;md5=838ad111fb66db02708492ad72be6ce9</a>
337		Catalytic activity of titania nanotubes	Piewnuan, C; Wongkasemjit, S; Chaisuwan, T; Luengnaruemitchai, A		0		



338	120338	Catalytic performance of ZnO nanoparticle in formation of LLDPE/ZnO nanocomposites	Chaichana, E; Ngowthanawat, A; Mekasuwandumrong, O; Panpranot, J; Shotipruk, A; Jongsomjit, B		0	<a href="http://dx.doi.org/10.1007/s13726-011-0002-1">http://dx.doi.org/10.1007/s13726-011-0002-1</a>	
339	120339	Catalytic steam reforming of biomass-derived tar for hydrogen production with K <sub>2</sub> CO <sub>3</sub> /NiO/γ-Al <sub>2</sub> O <sub>3</sub> catalyst	Kuchonthara P., Puttasawat B., Piumsomboon P., Mekasut L., Vitidsant T.	11	8	<a href="http://dx.doi.org/10.1007/s11814-012-0027-y">http://dx.doi.org/10.1007/s11814-012-0027-y</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869083348&amp;partnerID=40&amp;md5=780e31f87542515c5e473a434e244760">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869083348&amp;partnerID=40&amp;md5=780e31f87542515c5e473a434e244760</a>
340	120340	Categorical non-commutative geometry	Bertozzini P., Conti R., Lewkeeratiyutkul W.	0		<a href="http://dx.doi.org/10.1088/1742-6596/346/1/012003">http://dx.doi.org/10.1088/1742-6596/346/1/012003</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858216478&amp;partnerID=40&amp;md5=240f6a3566bf0cfd599ddf264c0fb2fc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858216478&amp;partnerID=40&amp;md5=240f6a3566bf0cfd599ddf264c0fb2fc</a>
341	120341	Cauda equina syndrome associated with an interspinous device	Limthongkul W., Yingsakmongkol W.	1	0	<a href="http://dx.doi.org/10.1007/s11999-011-2031-7">http://dx.doi.org/10.1007/s11999-011-2031-7</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864277951&amp;partnerID=40&amp;md5=1d5992bd7fed3e4e230e085410a72736">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864277951&amp;partnerID=40&amp;md5=1d5992bd7fed3e4e230e085410a72736</a>
342	120342	Causes of first hospitalization among 1121 HIV-infected children: Comparison of the pre-Pneumocystis jiroveci pneumonia prophylaxis, pre-antiretroviral therapy and antiretroviral therapy periods	Sudjaritruk T., Oberdorfer P., Puthanakit T., Sirisanthana T., Sirisanthana V.	3	4	<a href="http://dx.doi.org/10.1258/ijisa.2012.011203">http://dx.doi.org/10.1258/ijisa.2012.011203</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861765977&amp;partnerID=40&amp;md5=bec2893ddba2cb3c6a3b422f243c8b9f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861765977&amp;partnerID=40&amp;md5=bec2893ddba2cb3c6a3b422f243c8b9f</a>
343	120343	Caveolin-1 attenuates hydrogen peroxide-induced oxidative damage to lung carcinoma cells	Suchaoin W., Chanvorachote P.	5	5		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856908670&amp;partnerID=40&amp;md5=fe13804bf19abd45aaf2c63b467f05bd">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856908670&amp;partnerID=40&amp;md5=fe13804bf19abd45aaf2c63b467f05bd</a>
344	120344	Caveolin-1 Regulates Mcl-1 Stability and Anoikis in Lung Carcinoma Cells	Chunhacha P., Pongrakhananon V., Rojanasakul Y., Chanvorachote P.	22	15	<a href="http://dx.doi.org/10.1152/ajpcell.00318.2011">http://dx.doi.org/10.1152/ajpcell.00318.2011</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-848605211798&amp;partnerID=40&amp;md5=374b21e157552b33ae2fbb4d9e46f018">https://www.scopus.com/inward/record.uri?eid=2-s2.0-848605211798&amp;partnerID=40&amp;md5=374b21e157552b33ae2fbb4d9e46f018</a>
345	120345	Cefoperazone/sulbactam (2:1 ratio) for the treatment of nosocomial infections caused by Acinetobacter baumannii or Pseudomonas aeruginosa in Thailand: a retrospective evaluation	Tantawichien, T		0	<a href="http://dx.doi.org/10.1016/j.ijid.2012.05.506">http://dx.doi.org/10.1016/j.ijid.2012.05.506</a>	

346	120346	Cell cycle synchronization of skin fibroblast cells in four species of family Felidae.	Wittayarat M, Thongphakdee A, Saikhun K, Chatdarong K, Otoi T, Techakumphu M.			<a href="http://dx.doi.org/10.1111/j.1439-0531.2012.02149">http://dx.doi.org/10.1111/j.1439-0531.2012.02149</a>	
347	120347	Cell type-specific targeting dissociates the therapeutic from the adverse effects of protein kinase inhibition in allergic skin disease	Ritprajak P., Hayakawa M., Sano Y., Otsu K., Park J.M.	5	4	<a href="http://dx.doi.org/10.1073/pnas.1202984109">http://dx.doi.org/10.1073/pnas.1202984109</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861892129&amp;partnerID=40&amp;md5=3c6f6bf4a7e92b8f00d8e51c19540223">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861892129&amp;partnerID=40&amp;md5=3c6f6bf4a7e92b8f00d8e51c19540223</a>
348	120348	Cellular immunological responses to silk materials	Aramwit P.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892001102&amp;partnerID=40&amp;md5=f1a9f9ed56b9274acf642c9902dbdd9f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892001102&amp;partnerID=40&amp;md5=f1a9f9ed56b9274acf642c9902dbdd9f</a>
349	120349	Cellulose esters from waste cotton fabric via conventional and microwave heating	Ratanakamnuan U., Atong D., Aht-Ong D.	24	16	<a href="http://dx.doi.org/10.1016/j.carbpol.2011.07.016">http://dx.doi.org/10.1016/j.carbpol.2011.07.016</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-80054774223&amp;partnerID=40&amp;md5=64715839a7ef346249389ac85a3a77f3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-80054774223&amp;partnerID=40&amp;md5=64715839a7ef346249389ac85a3a77f3</a>
350	120350	Cellulosibacter alkalithermophilus gen. nov., sp. nov., an anaerobic alkalithermophilic, cellulolytic-xylanolytic bacterium isolated from soil of a coconut garden	Watthanalomloet A., Tachaapaikoon C., Lee Y.S., Kosugi A., Mori Y., Tanasupawat S., Kyu K.L., Ratanakhanokchai K.	2	1	<a href="http://dx.doi.org/10.1099/ijso.0.027854-0">http://dx.doi.org/10.1099/ijso.0.027854-0</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867177730&amp;partnerID=40&amp;md5=3c44c8fab06b38eed028095ec59c5d60">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867177730&amp;partnerID=40&amp;md5=3c44c8fab06b38eed028095ec59c5d60</a>
351	120351	Central nervous system viral invasion and inflammation during acute HIV infection	Valcour V., Chalermchai T., Sailasuta N., Marovich M., Lerdlum S., Suttichom D., Suwanwela N.C., Jagodzinski L., Michael N., Spudich S., Van Griensven F., De Souza M., Kim J., Ananworanich J.	106	90	<a href="http://dx.doi.org/10.1093/infdis/jis326">http://dx.doi.org/10.1093/infdis/jis326</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862885694&amp;partnerID=40&amp;md5=0ee778dea07be355cc073563cafdcd79">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862885694&amp;partnerID=40&amp;md5=0ee778dea07be355cc073563cafdcd79</a>
352	120352	Challenges in achieving optimal glycemic control in type 2 diabetes patients with declining renal function: The Southeast Asia perspective	Cc Chow F., Chan S.-P., Hwu C.-M., Suwanwalaikorn S., Wu A.Y., Gan S.Y., Zacarias M.B.	2	2	<a href="http://dx.doi.org/10.1111/jdi.12006">http://dx.doi.org/10.1111/jdi.12006</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871659861&amp;partnerID=40&amp;md5=94af19a2d11bdc5d8603bb3e25aaef13">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871659861&amp;partnerID=40&amp;md5=94af19a2d11bdc5d8603bb3e25aaef13</a>

353	120353	Change in Brain Magnetic Resonance Spectroscopy after Treatment during Acute HIV Infection	Sailasuta N., Ross W., Ananworanich J., Chalermchai T., DeGruttola V., Lerdlum S., Pothisri M., Busovaca E., Ratto-Kim S., Jagodzinski L., Spudich S., Michael N., Kim J.H., Valcour V., Phanuphak N., Teeratakulpisarn N., Fletcher J.L.K., Suttichom D., Pinyakorn S., Rattanamanee S., Chomchey N., Mangum P., Ubolyam S., Suwanwela N.C., Chaisinanunkul N., Suthiponpaisan U., Sutthapas C., deSouza M., Ngauy V., Trichavaroj R., Akapirat S., Marovich M., Wendelken L., Busovaca E., Liu C., Mun E., Miller B.	36	26	<a href="http://dx.doi.org/10.1371/journal.pone.0049272">http://dx.doi.org/10.1371/journal.pone.0049272</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869226441&amp;partnerID=40&amp;md5=b7239248f31909b7744436094b90e318">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869226441&amp;partnerID=40&amp;md5=b7239248f31909b7744436094b90e318</a>
354	120354	Changes in activities and gene expression of enzymes associated with cell wall modification in peels of hot water treated bananas	Amnuaysin N., Jones M.L., Seraypheap K.	5	5	<a href="http://dx.doi.org/10.1016/j.scienta.2012.05.006">http://dx.doi.org/10.1016/j.scienta.2012.05.006</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861864739&amp;partnerID=40&amp;md5=41b5e82bb94d6f097e9d183db446855f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861864739&amp;partnerID=40&amp;md5=41b5e82bb94d6f097e9d183db446855f</a>
355	120355	Changes in LINE-1 methylation level in cancers during metastasis	Nopavichai, C; Sanpawat, A; Kantabandit, P; Mutirangura, A; Shuangshoti, S		1	<a href="http://dx.doi.org/10.5372/1905-7415.0602.059">http://dx.doi.org/10.5372/1905-7415.0602.059</a>	

356	120356	Changes in prevalence, awareness, treatment and control of hypertension in Thai population, 2004-2009: Thai National Health Examination Survey III-IV	Aekplakorn W., Sangthong R., Kessomboon P., Putwatana P., Inthawong R., Taneepanichkul S., Sritara P., Sangwatanaroj S., Chariyalertsak S.	21	14	<a href="http://dx.doi.org/10.1097/HJH.0b013e3283568158">http://dx.doi.org/10.1097/HJH.0b013e3283568158</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865482678&amp;partnerID=40&amp;md5=176d2cfc9b3a410b4245bee43a34a33">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865482678&amp;partnerID=40&amp;md5=176d2cfc9b3a410b4245bee43a34a33</a>
357	120357	Changes of Chemical and Physical Quality Attributes of Macadamia Nuts during Hybrid Drying and Processing	Phatanayindee S., Borompichaichartkul C., Srzednicki G., Craske J., Wootton M.	5	3	<a href="http://dx.doi.org/10.1080/07373937.2012.703275">http://dx.doi.org/10.1080/07373937.2012.703275</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869751823&amp;partnerID=40&amp;md5=2f4bf0bf440f5ec2ce8a31168333de42">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869751823&amp;partnerID=40&amp;md5=2f4bf0bf440f5ec2ce8a31168333de42</a>
358	120358	Changing pattern of dengue virus serotypes in thailand between 2004 and 2010	Pongsiri P., Themboonlers A., Poovorawan Y.	6	6		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867632877&amp;partnerID=40&amp;md5=f67f3634ab78528032dbbdc302527588">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867632877&amp;partnerID=40&amp;md5=f67f3634ab78528032dbbdc302527588</a>
359	120359	Characterisation of physical, chemical and antimicrobial properties of allicin-chitosan complexes	Pirak T., Jangchud A., Jantawat P.	1	1	<a href="http://dx.doi.org/10.1111/j.1365-2621.2012.02978.x">http://dx.doi.org/10.1111/j.1365-2621.2012.02978.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862528008&amp;partnerID=40&amp;md5=8c9dd16b1dc8b696f4c6d160642a638f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862528008&amp;partnerID=40&amp;md5=8c9dd16b1dc8b696f4c6d160642a638f</a>
360	120360	Characteristics of biodegradable polylactide/gelatinized starch films: Effects of starch, plasticizer, and compatibilizer	Phetwarotai W., Potiyaraj P., Aht-Ong D.	11	5	<a href="http://dx.doi.org/10.1002/app.36736">http://dx.doi.org/10.1002/app.36736</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864285027&amp;partnerID=40&amp;md5=a78e4c0de623a2e39d2e47e1fe1f8d32">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864285027&amp;partnerID=40&amp;md5=a78e4c0de623a2e39d2e47e1fe1f8d32</a>
361	120361	Characteristics of MEMS scanners with different driving bias	Tantipiriyakij P., Sankatumvong P., Sarapukdee P., Rattanavarin S., Jarujareet U., Khemthongcharoen N., Ruangphacha A., Jung I.W., Piyawattanametha W.	0		<a href="http://dx.doi.org/10.1109/EDSSC.2012.6482858">http://dx.doi.org/10.1109/EDSSC.2012.6482858</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875703628&amp;partnerID=40&amp;md5=d5db5ce9be1b30d1deb18c10b954d362">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875703628&amp;partnerID=40&amp;md5=d5db5ce9be1b30d1deb18c10b954d362</a>
362	120362	Characterization of Acetonitrile-Tolerant Marine Bacterium Exiguobacterium sp SBH81 and Its Tolerance Mechanism	Kongpol, A; Kato, J; Tajima, T; Vangnai, AS		4	<a href="http://dx.doi.org/10.1264/jsme2.ME11228">http://dx.doi.org/10.1264/jsme2.ME11228</a>	

363	120363	Characterization of alcohol dehydrogenase 3 of the thermotolerant methylotrophic yeast <i>Hansenula polymorpha</i>	Suwanrangsee S., Kim S., Kim O.-C., Oh D.-B., Seo J.-W., Kim C.H., Rhee S.K., Kang H.A., Chulalaksananukul W., Kwon O.	3	2	<a href="http://dx.doi.org/10.1007/s00253-011-3866-2">http://dx.doi.org/10.1007/s00253-011-3866-2</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867580600&amp;partnerID=40&amp;md5=a8f5295d06abcd664c4b1da36ff20942">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867580600&amp;partnerID=40&amp;md5=a8f5295d06abcd664c4b1da36ff20942</a>
364		Characterization of eutectic Sn-Cu solder alloy properties improved by additions of Ni, Co and in	Piyavatin P., Lothongkum G., Lohwongwatana B.	1	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862733869&amp;partnerID=40&amp;md5=26bccce3eaab105b4b01e1ace9f66333">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862733869&amp;partnerID=40&amp;md5=26bccce3eaab105b4b01e1ace9f66333</a>
365		Characterization of glycoside hydrolase-producing bacteria isolated from Thailand soils	Saraihom, S; Kobayashi, D; Lotrakul, P; Prasongsuk, S; Eveleigh, D; Punnapayak, H		0		
366	120366	Characterization of heat treated eastern redcedar ( <i>Juniperus virginiana</i> L.)	Kasemsiri P., Hizirolu S., Rimdusit S.	18	17	<a href="http://dx.doi.org/10.1016/j.jmatprot.2011.12.019">http://dx.doi.org/10.1016/j.jmatprot.2011.12.019</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856991355&amp;partnerID=40&amp;md5=c1e42dfc7a611df33ed4c9d3c15b463e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856991355&amp;partnerID=40&amp;md5=c1e42dfc7a611df33ed4c9d3c15b463e</a>
367	120367	Characterization of hepatitis B virus mutations in untreated patients co-infected with HIV and HBV based on complete genome sequencing.	Tangkijvanich P, Sa-Nguanmoo P, Avihingsanon A, Ruxrungtham K, Poovorawan K, Poovorawan Y.			<a href="http://dx.doi.org/10.1002/jmv.23430">http://dx.doi.org/10.1002/jmv.23430</a>	
368		Characterization of konjac glucomannan film containing the extracts of <i>Atractylodes lancea</i> and <i>Saussurea lappa</i>	Kaewsomboon T., Sawangkan K., Satirapipathkul C.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.506.401">http://dx.doi.org/10.4028/www.scientific.net/AMR.506.401</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860808299&amp;partnerID=40&amp;md5=edf61d190b28d526c083f2f4c74b6874">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860808299&amp;partnerID=40&amp;md5=edf61d190b28d526c083f2f4c74b6874</a>
369		Characterization of precipitated calcium carbonate from eggshell powder	Sutapun W., Raksakulpiwat Y., Suppakarn N., Jeencham R., Aontee A.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.410.228">http://dx.doi.org/10.4028/www.scientific.net/AMR.410.228</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84255189093&amp;partnerID=40&amp;md5=339228ac7c5afc95bd146e4417664423">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84255189093&amp;partnerID=40&amp;md5=339228ac7c5afc95bd146e4417664423</a>

370	120370	Characterization of putative Japanese encephalitis virus receptor molecules on microglial cells	Thongtan T., Wikan N., Wintachai P., Rattanasungsan C., Srisomsap C., Cheepsunthorn P., Smith D.R.	22	18	<a href="http://dx.doi.org/10.1002/jmv.23248">http://dx.doi.org/10.1002/jmv.23248</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863133322&amp;partnerID=40&amp;md5=98ae71aa4a3504513730355c5c27e5c8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863133322&amp;partnerID=40&amp;md5=98ae71aa4a3504513730355c5c27e5c8</a>
371	120371	Characterization of structure and dynamics of an aqueous scandium(iii) ion by an extended ab initio QM/MM molecular dynamics simulation	Vchirawongkwin V., Kritayakornupong C., Tongraar A., Rode B.M.	4	2	<a href="http://dx.doi.org/10.1039/c2dt31117h">http://dx.doi.org/10.1039/c2dt31117h</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870938085&amp;partnerID=40&amp;md5=aded98b95dc33570d1c2f945ff5dde662">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870938085&amp;partnerID=40&amp;md5=aded98b95dc33570d1c2f945ff5dde662</a>
372		Characterization of Toll-like Receptors and Beta-defensin Expression in Porcine Glandular Epithelial Cells	Deachapunya, C; Poonyachoti, S; Kiatprasert, P; Srisomboon, Y; Bauthong, N		0		
373	120373	Characterization, in vitro release and permeation studies of nicotine transdermal patches prepared from deproteinized natural rubber latex blends	Suksaeree J., Boonme P., Taweepreda W., Ritthidej G.C., Pichayakorn W.	18	14	<a href="http://dx.doi.org/10.1016/j.cherd.2011.11.002">http://dx.doi.org/10.1016/j.cherd.2011.11.002</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862335599&amp;partnerID=40&amp;md5=448565c8159f4fda16f793617d7981b6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862335599&amp;partnerID=40&amp;md5=448565c8159f4fda16f793617d7981b6</a>
374	120374	Characterizations of polybenzoxazine modified with isomeric biphenyltetracarboxylic dianhydrides	Rimdisit S., Ramsiri B., Jubsilp C., Dueramae I.	7	4	<a href="http://dx.doi.org/10.3144/expresspolymlett.2012.83">http://dx.doi.org/10.3144/expresspolymlett.2012.83</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864807692&amp;partnerID=40&amp;md5=1a3c3a3a207dd68c1f10d32ae7caa9f0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864807692&amp;partnerID=40&amp;md5=1a3c3a3a207dd68c1f10d32ae7caa9f0</a>
375	120375	Chemical compositions and biological activities of selected exudate gums	Hongsing P., Palanuvej C., Ruangrunsi N.	1			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869167915&amp;partnerID=40&amp;md5=50a43c57c70298020b83032a481c304e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869167915&amp;partnerID=40&amp;md5=50a43c57c70298020b83032a481c304e</a>
376	120376	Chemical constituents and antioxidant activity from the stems of <i>Alyxia reinwardtii</i>	Rattanapan J., Sichaem J., Tip-pyang S.	6	4		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859527041&amp;partnerID=40&amp;md5=6fbab7c896460a6be80f84dce760041d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859527041&amp;partnerID=40&amp;md5=6fbab7c896460a6be80f84dce760041d</a>
377	120377	Chemical constituents and free radical scavenging activity of corn pollen collected from <i>Apis mellifera</i> hives compared to floral corn pollen at Nan, Thailand	Chantarudee A., Phuwapraisirisan P., Kimura K., Okuyama M., Mori H., Kimura A., Chanchao C.	11	4	<a href="http://dx.doi.org/10.1186/1472-6882-12-45">http://dx.doi.org/10.1186/1472-6882-12-45</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859795105&amp;partnerID=40&amp;md5=304b02fe560528373d62462e236030f9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859795105&amp;partnerID=40&amp;md5=304b02fe560528373d62462e236030f9</a>

378	120378	Chemical constituents from the roots of <i>Nauclea orientalis</i>	Sichaem J., Worawalai W., Tip-Pyang S.	2	0	<a href="http://dx.doi.org/10.1007/s10600-012-0393-z">http://dx.doi.org/10.1007/s10600-012-0393-z</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84877035012&amp;partnerID=40&amp;md5=0efc50600e15783dae92a39110ac470a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84877035012&amp;partnerID=40&amp;md5=0efc50600e15783dae92a39110ac470a</a>
379	120379	Chemical constituents of the stems of <i>Zanthoxylum limonella</i> Alston	Tangjitjaroenkun J., Chantarasriwong O., Chavasiri W.	3	3	<a href="http://dx.doi.org/10.1016/j.phytol.2012.04.001">http://dx.doi.org/10.1016/j.phytol.2012.04.001</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865032705&amp;partnerID=40&amp;md5=c1b37b826c45dd044fde5f36002e8ad5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865032705&amp;partnerID=40&amp;md5=c1b37b826c45dd044fde5f36002e8ad5</a>
380	120380	Chemical methods to interrogate bacterial quorum sensing pathways	Praneenararat T., Palmer A.G., Blackwell H.E.	21		<a href="http://dx.doi.org/10.1039/c2ob26353j">http://dx.doi.org/10.1039/c2ob26353j</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867263337&amp;partnerID=40&amp;md5=88f13914ee73719026f978aaa50afa9e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867263337&amp;partnerID=40&amp;md5=88f13914ee73719026f978aaa50afa9e</a>
381		CHEMISTRY OF RENIERAMYCINS. PART 10: STRUCTURE OF RENIERAMYCIN V, A NOVEL RENIERAMYCIN MARINE NATURAL PRODUCT HAVING A STEROL ETHER AT C-14 POSITION	Saito, N; Yoshino, M; Charupant, K; Suwanborirux, K		5	<a href="http://dx.doi.org/10.3987/COM-11-S(P)28">http://dx.doi.org/10.3987/COM-11-S(P)28</a>	
382	120382	Chemistry of renieramycins. Part 13: Isolation and structure of stabilized renieramycin type derivatives, renieramycins W-Y, from Philippine blue sponge <i>Xestospongia</i> sp., pretreated with potassium cyanide	Tatsukawa M., Punzalan L.L.C., Magpantay H.D.S., Villaseñor I.M., Concepcion G.P., Suwanborirux K., Yokoya M., Saito N.	9	5	<a href="http://dx.doi.org/10.1016/j.tet.2012.06.067">http://dx.doi.org/10.1016/j.tet.2012.06.067</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864289343&amp;partnerID=40&amp;md5=907c60f185ca3cc0d552eea9b3c58000">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864289343&amp;partnerID=40&amp;md5=907c60f185ca3cc0d552eea9b3c58000</a>
383	120383	Chinese fortune-telling based on face and body mole positions: A hidden agenda regarding mole removal	Tempark T., Shwayder T.	0		<a href="http://dx.doi.org/10.1001/archdermatol.2012.949">http://dx.doi.org/10.1001/archdermatol.2012.949</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862690488&amp;partnerID=40&amp;md5=e2317e7e21425ff20c4ea058cde849a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862690488&amp;partnerID=40&amp;md5=e2317e7e21425ff20c4ea058cde849a</a>
384	120384	Chirped InGaAs quantum dot molecules for broadband applications	Patanasemakul N., Panyakeow S., Kanjanachuchai S.	0	1	<a href="http://dx.doi.org/10.1186/1556-276X-7-207">http://dx.doi.org/10.1186/1556-276X-7-207</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860674429&amp;partnerID=40&amp;md5=9b7add191d29c6040c8d4f48049a1ff0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860674429&amp;partnerID=40&amp;md5=9b7add191d29c6040c8d4f48049a1ff0</a>
385	120385	Chitosan oligosaccharide as potential therapy of inflammatory bowel disease: Therapeutic efficacy and possible mechanisms of action	Yousef M., Pichyangkura R., Soodvilai S., Chatsudthipong V., Muanprasat C.	24	19	<a href="http://dx.doi.org/10.1016/j.phrs.2012.03.013">http://dx.doi.org/10.1016/j.phrs.2012.03.013</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860440603&amp;partnerID=40&amp;md5=39df5fcd80fbc3449f13eb94b5472b3f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860440603&amp;partnerID=40&amp;md5=39df5fcd80fbc3449f13eb94b5472b3f</a>

386		Chitosan oligosaccharides ameliorate inflammation in two experimental models of colitis through inhibition of intestinal epithelial cell NF-kB signaling and apoptosis	Muanprasat, C; Yousef, M; Pichyangkura, R; Chatsudthipong, V		0		
387	120387	Chitosan whiskers from shrimp shells incorporated into dimethacrylatebased dental resin sealant	Mahapoka E., Arirachakaran P., Watthanaphanit A., Rujiravanit R., Poolthong S.	4	5	<a href="http://dx.doi.org/10.4012/dmj.2011-071">http://dx.doi.org/10.4012/dmj.2011-071</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864266357&amp;partnerID=40&amp;md5=d2ec6a14a0cdea4bd9e6ebd967846981">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864266357&amp;partnerID=40&amp;md5=d2ec6a14a0cdea4bd9e6ebd967846981</a>
388	120388	Cholinergic responses in gabaergic and non-gabaergic neurons in the intermediate gray layer of mouse superior colliculus	Sooksawate T., Yanagawa Y., Isa T.	3	4	<a href="http://dx.doi.org/10.1111/j.1460-9568.2012.08169.x">http://dx.doi.org/10.1111/j.1460-9568.2012.08169.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865318858&amp;partnerID=40&amp;md5=5ba29f517cf6984ee221a243c9c21f9c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865318858&amp;partnerID=40&amp;md5=5ba29f517cf6984ee221a243c9c21f9c</a>
389	120389	Chronic Histiocytic Intervillositis with Cytomegalovirus Placentitis in a Case of Hydrops Fetalis	Taweevisit M., Sukpan K., Siriaunkgul S., Thorner P.S.	4	2	<a href="http://dx.doi.org/10.3109/15513815.2012.659405">http://dx.doi.org/10.3109/15513815.2012.659405</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867703194&amp;partnerID=40&amp;md5=f37adba62c1d668ae1883bbe810a0b0a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867703194&amp;partnerID=40&amp;md5=f37adba62c1d668ae1883bbe810a0b0a</a>
390		Chronic histiocytic intervillositis with cytomegalovirus placentitis in a case of hydrops fetalis	Taweevisit, M; Sukpan, K; Siriangu, S; Thorner, PS		0		
391	120391	ChulaDAISY: An automated DAISY audio book generation	Punyabukkana P., Vorapatraton S., Lertwongkhanakool N., Hirankan P., Kertkeidkachorn N., Suchato A.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874237556&amp;partnerID=40&amp;md5=cea0b47509bacf30ed8f1738a63d99e0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874237556&amp;partnerID=40&amp;md5=cea0b47509bacf30ed8f1738a63d99e0</a>
392	120392	Chula-FungPloen: Assistive software for listening to online contents	Limpanadusadee W., Lerdkanlayanawat V., Lerkpatomsak S., Punyabukkana P., Suchato A.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874258666&amp;partnerID=40&amp;md5=34ca041d1f8783efad19a31832739d08">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874258666&amp;partnerID=40&amp;md5=34ca041d1f8783efad19a31832739d08</a>
393	120393	Cinnamic acid and its derivatives inhibit fructose-mediated protein glycation	Adisakwattana S., Sompong W., Meeprom A., Ngamukote S., Yibchok-Anun S.	36	30	<a href="http://dx.doi.org/10.3390/ijms13021778">http://dx.doi.org/10.3390/ijms13021778</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857671056&amp;partnerID=40&amp;md5=4631cc6d4eb99302adb8d78e87fe8064">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857671056&amp;partnerID=40&amp;md5=4631cc6d4eb99302adb8d78e87fe8064</a>



394	120394	Cissus quadrangularis ethanol extract upregulates superoxide dismutase, glutathione peroxidase and endothelial nitric oxide synthase expression in hydrogen peroxide-injured human ECV304 cells	Sapsrithong T., Kaewprem W., Tongumpai S., Nusuetrong P., Meksuriyen D.	5	4	<a href="http://dx.doi.org/10.1016/j.jep.2012.07.027">http://dx.doi.org/10.1016/j.jep.2012.07.027</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866041565&amp;partnerID=40&amp;md5=bc391a921f9d10881b8e8287b92e970e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866041565&amp;partnerID=40&amp;md5=bc391a921f9d10881b8e8287b92e970e</a>
395	120395	Cl 3CCN/PPH 3 and CBr 4/PPH 3: Two efficient reagent systems for the preparation of N-heteroaromatic halides	Kijrunghaiboon W., Chantarasriwong O., Chavasiri W.	9	5	<a href="http://dx.doi.org/10.1016/j.tetlet.2011.11.123">http://dx.doi.org/10.1016/j.tetlet.2011.11.123</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855444104&amp;partnerID=40&amp;md5=8f15b411c01736bdc011de233aa2637e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855444104&amp;partnerID=40&amp;md5=8f15b411c01736bdc011de233aa2637e</a>
396	120396	Class 1 integrons in aeromonas hydrophila isolates from farmed Nile tilapia ( <i>Oreochromis nilotica</i> )	Lukkana M., Wongtavatchai J., Chuanchuen R.	11	9	<a href="http://dx.doi.org/10.1292/jvms.11-0441">http://dx.doi.org/10.1292/jvms.11-0441</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861648145&amp;partnerID=40&amp;md5=c222d31f2f9eafcc08af1472104e3b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861648145&amp;partnerID=40&amp;md5=c222d31f2f9eafcc08af1472104e3b</a>
397	120397	Class 1 integrons in <i>Pseudomonas aeruginosa</i> and <i>Acinetobacter baumannii</i> isolated from clinical isolates.	Poonsuk K., Tribuddharat C., Chuanchuen R.	10	6		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871862517&amp;partnerID=40&amp;md5=f1eef1e0956e4d30d37ae815bc2898c4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871862517&amp;partnerID=40&amp;md5=f1eef1e0956e4d30d37ae815bc2898c4</a>
398	120398	Class B scavenger receptor types I and II and CD36 mediate bacterial recognition and proinflammatory signaling induced by <i>Escherichia coli</i> , lipopolysaccharide, and cytosolic chaperonin 60	Baranova I.N., Vishnyakova T.G., Bocharov A.V., Leelahavanichkul A., Kurlander R., Chen Z., Souza A.C.P., Yuen P.S.T., Star R.A., Csako G., Patterson A.P., Eggerman T.L.	31	28	<a href="http://dx.doi.org/10.4049/jimmunol.1100350">http://dx.doi.org/10.4049/jimmunol.1100350</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863012767&amp;partnerID=40&amp;md5=fe93e9e608dba1f30de45b58e6b1acbf">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863012767&amp;partnerID=40&amp;md5=fe93e9e608dba1f30de45b58e6b1acbf</a>
399	120399	Class B scavenger receptor types I and II and CD36 targeting improves sepsis survival and acute outcomes in mice	Leelahavanichkul A., Bocharov A.V., Kurlander R., Baranova I.N., Vishnyakova T.G., Souza A.C.P., Hu X., Doi K., Vaisman B., Amar M., Sviridov D., Chen Z., Remaley A.T., Csako G., Patterson A.P., Yuen P.S.T., Star R.A., Eggerman T.L.	23	12	<a href="http://dx.doi.org/10.4049/jimmunol.11003445">http://dx.doi.org/10.4049/jimmunol.11003445</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863287292&amp;partnerID=40&amp;md5=2cf8eb3c9a13f65a0693e03a427ad86a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863287292&amp;partnerID=40&amp;md5=2cf8eb3c9a13f65a0693e03a427ad86a</a>

400	120400	Clear cell acanthoma	Tempark T., Shwayder T.	8	7	<a href="http://dx.doi.org/10.1111/j.1365-2230.2012.04428.x">http://dx.doi.org/10.1111/j.1365-2230.2012.04428.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869991031&amp;partnerID=40&amp;md5=a6c56cab17d85b02507c9a89c389d6c5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869991031&amp;partnerID=40&amp;md5=a6c56cab17d85b02507c9a89c389d6c5</a>
401	120401	Clicked polycyclic aromatic hydrocarbon as a hybridization-responsive fluorescent artificial nucleobase in pyrrolidinyl peptide nucleic acids	Mansawat W., Boonlua C., Siriwong K., Vilaivan T.	11	9	<a href="http://dx.doi.org/10.1016/j.tet.2012.03.062">http://dx.doi.org/10.1016/j.tet.2012.03.062</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860204339&amp;partnerID=40&amp;md5=5883286f0e666c422e2c6076decd0fc6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860204339&amp;partnerID=40&amp;md5=5883286f0e666c422e2c6076decd0fc6</a>
402		Climate change projections in some Asian countries	Kitoh A., Kusunoki S., Sato Y., Ferdousi N., Rahman M., Makmur E.E.S., Solis A.L.S., Chaowiwat W., Trong T.D.	0		<a href="http://dx.doi.org/10.4324/9781849775267">http://dx.doi.org/10.4324/9781849775267</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84925778299&amp;partnerID=40&amp;md5=70071376c71f1240a71d78b2ab00ec43">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84925778299&amp;partnerID=40&amp;md5=70071376c71f1240a71d78b2ab00ec43</a>
403		Clinical and Endoscopic Findings of Cytomegalovirus Colitis in Immunocompromised Hosts	Norrasetwanich, N; Wisedopas, N; Rerknimitr, R; Aniwana, S; Pittayanon, R; Ridditid, W; Angsuwatcharakon, P; Kongkam, P; Viriyautsahakul, V; Treeprasertsuk, S; Kullavanijaya, P		0		
404	120404	Clinical and molecular findings in Thai patients with isolated methylmalonic acidemia	Vatanavicharn N., Champattanachai V., Liammongkolkul S., Sawangareetrakul P., Keeratichamroen S., Ketudat Cairns J.R., Srisomsap C., Sathienkijkanchai A., Shotelersuk V., Kamolsilp M., Wattanasirichaigoon D., Svasti J., Wasant P.	8	5	<a href="http://dx.doi.org/10.1016/j.ymgme.2012.05.012">http://dx.doi.org/10.1016/j.ymgme.2012.05.012</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864345932&amp;partnerID=40&amp;md5=7330c0326b60eba060b99d9869dacfbf">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864345932&amp;partnerID=40&amp;md5=7330c0326b60eba060b99d9869dacfbf</a>

405	120405	Clinical and polysomnographic data of positional sleep apnea and its predictors	Teerapraipruk B., Chirakalwasan N., Simon R., Hirunwiwatkul P., Jaimchariyatam N., Desudchit T., Charakorn N., Wanlapakorn C.	18	8	<a href="http://dx.doi.org/10.1007/s11325-011-0627-5">http://dx.doi.org/10.1007/s11325-011-0627-5</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84877129541&amp;partnerID=40&amp;md5=2e53466ee9fe1c0a04fc2d6bdb00ddfe">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84877129541&amp;partnerID=40&amp;md5=2e53466ee9fe1c0a04fc2d6bdb00ddfe</a>
406	120406	Clinical characteristics and treatment outcomes among patients with Tuberculosis in Bangkok and Nonthaburi, Thailand	Manosuthi W., Kawkitinarong K., Suwanpimolkul G., Chokbumrungsuk C., Jirawattanapisal T., Ruxrungtham K., Akksilp S.	4	3		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873036584&amp;partnerID=40&amp;md5=a42ef96ca14e6a661ed4f1dfec111d93">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873036584&amp;partnerID=40&amp;md5=a42ef96ca14e6a661ed4f1dfec111d93</a>
407	120407	Clinical course of preterm prelabor rupture of membranes in the era of prophylactic antibiotics	Phupong V., Kulmala L.	3		<a href="http://dx.doi.org/10.1186/1756-0500-5-515">http://dx.doi.org/10.1186/1756-0500-5-515</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866508816&amp;partnerID=40&amp;md5=1093ae2d2d725e1fcf1858107c20d63e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866508816&amp;partnerID=40&amp;md5=1093ae2d2d725e1fcf1858107c20d63e</a>
408	120408	Clinical definitions of pertussis: Summary of a global pertussis initiative roundtable meeting, february 2011	Cherry J.D., Tan T., Wirsing Von König C.- H., Forsyth K.D., Thisyakorn U., Greenberg D., Johnson D., Marchant C., Plotkin S.	52	37	<a href="http://dx.doi.org/10.1093/cid/cis302">http://dx.doi.org/10.1093/cid/cis302</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861485149&amp;partnerID=40&amp;md5=856b2e731817730c40f39a3978e49977">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861485149&amp;partnerID=40&amp;md5=856b2e731817730c40f39a3978e49977</a>
409	120409	Clinical manifestations of acetylcholine receptor antibody positive and negative myasthenia gravis	Pasutharnchat N., Wacharapluesadee S., Hemachudha T.	1			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858389067&amp;partnerID=40&amp;md5=4ff73a7c74a89f2882d9ec2a77a3c12d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858389067&amp;partnerID=40&amp;md5=4ff73a7c74a89f2882d9ec2a77a3c12d</a>
410	120410	Clinical perspectives on human genetic screening to prevent nevirapine toxicity	Haas D.W., Mootsikapun P., Ruxrungtham K., Podzamczar D.	6	4	<a href="http://dx.doi.org/10.2217/pme.12.82">http://dx.doi.org/10.2217/pme.12.82</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866406306&amp;partnerID=40&amp;md5=53327fe048b1e50f0e8c7160ff7b1ff0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866406306&amp;partnerID=40&amp;md5=53327fe048b1e50f0e8c7160ff7b1ff0</a>
411		CLONING AND CHARACTERIZATION OF AROMATIC PRENYLTRANSFERASE GENES FROM THAI MEDICINAL PLANTS	Wunnakup, T; Promden, W; De- Eknamkul, W		0		

412	120412	Cloning and expression of the Aspergillus oryzae glucan 1,3-beta-glucosidase A (exgA) in Pichia pastoris.	Boonvitthya N., Tanapong P., Kanngan P., Burapatana V., Chulalaksananukul W.	2	2	<a href="http://dx.doi.org/10.1007/s10529-012-1001-9">http://dx.doi.org/10.1007/s10529-012-1001-9</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874704915&amp;partnerID=40&amp;md5=f0e6931817711b3e5c72c58072c778c1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874704915&amp;partnerID=40&amp;md5=f0e6931817711b3e5c72c58072c778c1</a>
413		CLONING, CHARACTERIZATION AND SITE-DIRECTED MUTAGENESIS OF GARCINIA MANGOSTANA BENZOPHENONE SYNTHASE	Nualkaew, N; Morita, H; Shimokawa, Y; Keishi, K; Kushiro, T; De-Eknankul, W; Ebizuka, Y; Abe, I		0		
414	120414	Cloning, Expression, and Localization of Two Types of Fast Skeletal Myosin Heavy Chain Genes From Black Tiger and Pacific White Shrimps	Koyama H., Akolkar D.B., Piyapattanakorn S., Watabe S.	5	4	<a href="http://dx.doi.org/10.1002/jez.1752">http://dx.doi.org/10.1002/jez.1752</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869199115&amp;partnerID=40&amp;md5=75ae7d1f37988069f356cd89b5424efe">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869199115&amp;partnerID=40&amp;md5=75ae7d1f37988069f356cd89b5424efe</a>
415	120415	Clusters of carbon nanospheres derived from graphene oxide	Arayachukeat S., Palaga T., Wanichwecharungruang S.P.	5	4	<a href="http://dx.doi.org/10.1021/am3019959">http://dx.doi.org/10.1021/am3019959</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871664462&amp;partnerID=40&amp;md5=73fbcc6f167e10119ea9fa23cdba2213">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871664462&amp;partnerID=40&amp;md5=73fbcc6f167e10119ea9fa23cdba2213</a>
416	120416	CO <sub>2</sub> hydrogenation over Co/Al <sub>2</sub> O <sub>3</sub> catalysts prepared via a solid-state reaction of fine gibbsite and cobalt precursors	Srisawad N., Chaitree W., Mekasuwandumrong O., Shotipruk A., Jongsomjit B., Panpranot J.	8	7	<a href="http://dx.doi.org/10.1007/s11144-012-0459-8">http://dx.doi.org/10.1007/s11144-012-0459-8</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866089445&amp;partnerID=40&amp;md5=910e4076b56334792c20fc4b69299239">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866089445&amp;partnerID=40&amp;md5=910e4076b56334792c20fc4b69299239</a>
417	120417	Co-adsorptions of CO/N <sub>2</sub> O, NO/NH <sub>3</sub> , CO <sub>2</sub> /N <sub>2</sub> and conversion of CO/N <sub>2</sub> O to CO <sub>2</sub> /N <sub>2</sub> on ZnO graphene-like nanosheet	Kaewrukka B., Wanbayor R., Ruangsornvisuti V.	1	1	<a href="http://dx.doi.org/10.1016/j.molstruc.2011.12.039">http://dx.doi.org/10.1016/j.molstruc.2011.12.039</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857614744&amp;partnerID=40&amp;md5=0079832fce6b4045725170fe345c92dd">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857614744&amp;partnerID=40&amp;md5=0079832fce6b4045725170fe345c92dd</a>
418	120418	Coal mining is associated with lung cancer risk in Xuanwei, China	Hosgood III H.D., Chapman R.S., Wei H., He X., Tian L., Liu L.Z., Lai H., Engel L.S., Chen W., Rothman N., Lan Q.	8	5	<a href="http://dx.doi.org/10.1002/ajim.21014">http://dx.doi.org/10.1002/ajim.21014</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-83155181504&amp;partnerID=40&amp;md5=ea0f1202a1c28f4a12abf5e3d3c640b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-83155181504&amp;partnerID=40&amp;md5=ea0f1202a1c28f4a12abf5e3d3c640b</a>
419		Coating of Diamond-like carbon nanofilm on alumina by microwave plasma enhanced chemical vapor deposition process	Rattanasatien C., Tonanon N., Bhanthumnavin W., Paosawatyanong B.	3	2	<a href="http://dx.doi.org/10.1166/jnn.2012.5384">http://dx.doi.org/10.1166/jnn.2012.5384</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861113791&amp;partnerID=40&amp;md5=6aa8f9bc3709ba732d3013961d75c9f1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861113791&amp;partnerID=40&amp;md5=6aa8f9bc3709ba732d3013961d75c9f1</a>

420	120420	Cocktail sedation containing propofol versus conventional sedation for ERCP: a prospective, randomized controlled study	Angsuwatcharakon P., Rerknimitr R., Ridditid W., Kongkam P., Poonyathawon S., Ponauthai Y., Sumdin S., Kullavanijaya P.	11	6	<a href="http://dx.doi.org/10.1186/1471-2253-12-20">http://dx.doi.org/10.1186/1471-2253-12-20</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864665027&amp;partnerID=40&amp;md5=7c07030fa9150fda22f92576bebe5bff">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864665027&amp;partnerID=40&amp;md5=7c07030fa9150fda22f92576bebe5bff</a>
421	120421	Co-expression of hepatocyte growth factor and c-met in epithelial odontogenic tumors	Poomsawat S., Punyasingh J., Vejchapipat P., Larbcharoensub N.	4	2	<a href="http://dx.doi.org/10.1016/j.acthis.2011.07.010">http://dx.doi.org/10.1016/j.acthis.2011.07.010</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858796017&amp;partnerID=40&amp;md5=82b22958cf377011d3f828bf73a6d5c0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858796017&amp;partnerID=40&amp;md5=82b22958cf377011d3f828bf73a6d5c0</a>
422	120422	Cohnella cellulositytica sp. nov., isolated from buffalo faeces	Khiangnam S., Tanasupawat S., Akaracharanya A., Kim K.K., Lee K.C., Lee J.-S.	11	8	<a href="http://dx.doi.org/10.1099/ijs.0.032607-0">http://dx.doi.org/10.1099/ijs.0.032607-0</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862895702&amp;partnerID=40&amp;md5=d632014d5e4f0b23142cc48f8d50d0c5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862895702&amp;partnerID=40&amp;md5=d632014d5e4f0b23142cc48f8d50d0c5</a>
423	120423	Colastomion baker (Braconidae, Rogadinae): Nine new species from papua new guinea reared from crambidae	Quicke D.L.J., Smith M.A., Miller S.E., Hrcek J., Butcher B.	9	8	<a href="http://dx.doi.org/10.3897/JHR.28.3484">http://dx.doi.org/10.3897/JHR.28.3484</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875260432&amp;partnerID=40&amp;md5=3f4bc30e1d065ceb5eef2f255c0d59eb">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875260432&amp;partnerID=40&amp;md5=3f4bc30e1d065ceb5eef2f255c0d59eb</a>
424	120424	Colon cancer prevention by detection of APC gene mutation in a family with attenuated familial adenomatous polyposis	Poororawan K., Suksawatamnuay S., Sahakitrungruang C., Treeprasertsuk S., Wisedopas N., Komolmit P., Poororawan Y.	4	2	<a href="http://dx.doi.org/10.7314/APJCP.2012.13.10.5101">http://dx.doi.org/10.7314/APJCP.2012.13.10.5101</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874002384&amp;partnerID=40&amp;md5=81f51c671285c5909de7bef4a18ab6be">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874002384&amp;partnerID=40&amp;md5=81f51c671285c5909de7bef4a18ab6be</a>
425	120425	Colonic flap with mucosa removed: A novel technique for pelvic reconstruction after exenteration of advanced pelvic malignancy	Sahakitrungruang C., Atittharsakul P.	2	1	<a href="http://dx.doi.org/10.1007/s10151-012-0865-y">http://dx.doi.org/10.1007/s10151-012-0865-y</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869502936&amp;partnerID=40&amp;md5=2646a72725c00d8025dabe8fc9293157">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869502936&amp;partnerID=40&amp;md5=2646a72725c00d8025dabe8fc9293157</a>
426		Color Doppler sonography of pulmonary aspergillosis in infants with chronic granulomatous disease	Trinavarat P., Chatchatri P., Chandtranuwatana P.	0	0	<a href="http://dx.doi.org/10.5372/1905-7415.0601.138">http://dx.doi.org/10.5372/1905-7415.0601.138</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871658298&amp;partnerID=40&amp;md5=8d1b517c29beefdc4762256f9862c4b2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871658298&amp;partnerID=40&amp;md5=8d1b517c29beefdc4762256f9862c4b2</a>

427	120427	Comamonas terrae sp. nov., an arsenite-oxidizing bacterium isolated from agricultural soil in Thailand	Chitpirom K., Tanasupawat S., Akaracharanya A., Leepepatpiboon N., Prange A., Kim K.-W., Lee K.C., Lee J.-S.	8	3	<a href="http://dx.doi.org/10.2323/jgam.58.245">http://dx.doi.org/10.2323/jgam.58.245</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865079996&amp;partnerID=40&amp;md5=41172463b1038406371428fd3d49cc96">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865079996&amp;partnerID=40&amp;md5=41172463b1038406371428fd3d49cc96</a>
428	120428	Combinatorial effects of charge characteristics and hydrophobicity of silk fibroin on the sorption and release of charged dyes	Wongpanit P., Rujiravanit R.	1	1	<a href="http://dx.doi.org/10.1163/092050611X576972">http://dx.doi.org/10.1163/092050611X576972</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867196062&amp;partnerID=40&amp;md5=d2d350a9aca1e6fab8f0894713809dcc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867196062&amp;partnerID=40&amp;md5=d2d350a9aca1e6fab8f0894713809dcc</a>
429	120429	Combined plasma reforming of CO <sub>2</sub> -containing natural gas with steam and partial oxidation in a multistage gliding arc discharge system: Effect of stage number	Arthiwet N., Chavadej S.	1		<a href="http://dx.doi.org/10.3303/CET1229186">http://dx.doi.org/10.3303/CET1229186</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870795685&amp;partnerID=40&amp;md5=dce9773d7e3ed57b989242ce29017e7a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870795685&amp;partnerID=40&amp;md5=dce9773d7e3ed57b989242ce29017e7a</a>
430	120430	Combined renin angiotensin blockade in childhood steroid-resistant nephrotic syndrome	Supavekin S., Surapaitoolkorn W., Tancharoen W., Pattaragarn A., Sumboonnanda A.	0	0	<a href="http://dx.doi.org/10.1111/j.1442-200X.2012.03668.x">http://dx.doi.org/10.1111/j.1442-200X.2012.03668.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872793609&amp;partnerID=40&amp;md5=96a172ea1254ee1fdeca9829b1276c78">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872793609&amp;partnerID=40&amp;md5=96a172ea1254ee1fdeca9829b1276c78</a>
431	120431	Combined spatial limitation around residues 16 and 108 of plasmodium falciparum dihydrofolate reductase explains resistance to cycloguanil	Vanichtanankul J., Taweechai S., Uttamapinant C., Chitnumsub P., Vilaivan T., Yuthavong Y., Kamchonwongpaisan S.	7	5	<a href="http://dx.doi.org/10.1128/AAC.00301-12">http://dx.doi.org/10.1128/AAC.00301-12</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862528941&amp;partnerID=40&amp;md5=046bb2180720cc40748a10a67b87edf9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862528941&amp;partnerID=40&amp;md5=046bb2180720cc40748a10a67b87edf9</a>
432	120433	Communicable diseases and governance: Atale of two regions	Liverani M., Hanvoravongchai P., Coker R.J.	1	1	<a href="http://dx.doi.org/10.1080/17441692.2012.685487">http://dx.doi.org/10.1080/17441692.2012.685487</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866468090&amp;partnerID=40&amp;md5=527e00b803126c96ebf48ae5abd59709">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866468090&amp;partnerID=40&amp;md5=527e00b803126c96ebf48ae5abd59709</a>
433	120434	Communication circuit for series connected solar panels	Sirinamaratana P., Leelarasme E.	0		<a href="http://dx.doi.org/10.1109/EDSSC.2012.6482873">http://dx.doi.org/10.1109/EDSSC.2012.6482873</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875700878&amp;partnerID=40&amp;md5=457c488641981092338d33030467ba33">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875700878&amp;partnerID=40&amp;md5=457c488641981092338d33030467ba33</a>

434	120435	Comorbidity of substance dependence with attention-deficit hyperactivity disorder in individuals with methamphetamine dependence at a Thai substance dependency treatment cohort	Kinorn, P; Kalayasiri, R		0		
435	120436	Comparative analysis of nuclear transfer embryo-derived mouse embryonic stem cells. Part I: Cellular characterization	Kobolak J., Mamo S., Rungsiwiwut R., Ujhelly O., Csonka E., Hadlaczky G., Dinnyes A.	3	3	<a href="http://dx.doi.org/10.1089/cell.2011.0056">http://dx.doi.org/10.1089/cell.2011.0056</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856741982&amp;partnerID=40&amp;md5=feccd63beae2633e6ba9199ac3d307a5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856741982&amp;partnerID=40&amp;md5=feccd63beae2633e6ba9199ac3d307a5</a>
436	120437	Comparative efficacy of a spot-on formulation containing emodepside and praziquantel (Profender Â®, Bayer) and praziquantel and pyrantel oral tablets (Drontal Â® for Cats) against experimental Ancylostoma ceylanicum infections in cats.	Taweethavonsawat P, Chungpivat S, Watanapongchati S, Traub RJ, Schaper R.			<a href="http://dx.doi.org/10.1016/j.vetpar.2012.08.024">http://dx.doi.org/10.1016/j.vetpar.2012.08.024</a>	
437	120438	Comparative evaluation of DG and PV-DG capacity allocation in a distribution system	Tayjasant T., Hengsrirat V.	2		<a href="http://dx.doi.org/10.1109/ICHQP.2012.6381221">http://dx.doi.org/10.1109/ICHQP.2012.6381221</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873423089&amp;partnerID=40&amp;md5=1a4b57e88e3f905359e5dd015466ddcd">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873423089&amp;partnerID=40&amp;md5=1a4b57e88e3f905359e5dd015466ddcd</a>
438	120439	Comparative in vitro activity of carbapenems against major Gram-negative pathogens: Results of Asia-Pacific surveillance from the COMPACT II study	Kiratisin P., Chongthaleong A., Tan T.Y., Lagamayo E., Roberts S., Garcia J., Davies T.	34	21	<a href="http://dx.doi.org/10.1016/j.ijantimicag.2012.01.002">http://dx.doi.org/10.1016/j.ijantimicag.2012.01.002</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863412135&amp;partnerID=40&amp;md5=a5d83d081720a7c3163449a91ff44bc1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863412135&amp;partnerID=40&amp;md5=a5d83d081720a7c3163449a91ff44bc1</a>
439	120440	Comparative multifunctional properties of partially carboxymethylated cotton gauze treated by the exhaustion or pad-dry-cure methods	Kittinaovarat S., Hengprapakron N., Janvikul W.	3	2	<a href="http://dx.doi.org/10.1016/j.carbpol.2011.08.072">http://dx.doi.org/10.1016/j.carbpol.2011.08.072</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-80054746857&amp;partnerID=40&amp;md5=58c047686760cdd044a238e49c4c6728">https://www.scopus.com/inward/record.uri?eid=2-s2.0-80054746857&amp;partnerID=40&amp;md5=58c047686760cdd044a238e49c4c6728</a>
440	120441	Comparative study of equimolar doses of gamma-hydroxybutyrate (GHB), 1,4-butanediol (1,4-BD) and gamma-butyrolactone (GBL) on catalepsy after acute and chronic administration.	Towiwat P, Phattanarudee S, Maher TJ.			<a href="http://dx.doi.org/10.1016/j.fct.2012.10.009">http://dx.doi.org/10.1016/j.fct.2012.10.009</a>	

441	120442	Comparative study of pandemic (H1N1) 2009, swine H1N1, and avian H3N2 influenza viral infections in quails	Thontiravong A., Wannaratana S., Tantilertcharoen R., Prakairunghamthip D., Tuanudom R., Sasipreeyajan J., Pakpinyo S., Amonsin A., Kitikoon P., Oraveerakul K.	4	4	<a href="http://dx.doi.org/10.4142/jvs.2012.13.4.395">http://dx.doi.org/10.4142/jvs.2012.13.4.395</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873293247&amp;partnerID=40&amp;md5=e28192b5d508472c81bf6cf23230fb30">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873293247&amp;partnerID=40&amp;md5=e28192b5d508472c81bf6cf23230fb30</a>
442	120443	Comparative study of patients in correct usage of and preference for the swinghaler and turbuhaler multidose Inhalers	Chang Y.S., Park M.J., Bai C., Cai B., Kartasasmita C., Margono B.P., Panganiban S., Yu F., Wann-Cherng P., Yuan H.J., Wongsu A., Ruxrungtham K., Ahn C.M.	3	1	<a href="http://dx.doi.org/10.3109/02770903.2012.688910">http://dx.doi.org/10.3109/02770903.2012.688910</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865327189&amp;partnerID=40&amp;md5=33abbcd5517bf7798bd7facf7a24a9b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865327189&amp;partnerID=40&amp;md5=33abbcd5517bf7798bd7facf7a24a9b</a>
443	120444	Comparative study of sticky rice starch and polyvinylpyrrolidone as templates for ZnO and Ce-ZnO synthesis	Khamdagsag P., Pattanasiriwisawa W., Nanny M.A., Grisdanurak N.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862504260&amp;partnerID=40&amp;md5=245f4184b78bd6f1bd7e9c81639dadca">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862504260&amp;partnerID=40&amp;md5=245f4184b78bd6f1bd7e9c81639dadca</a>
444	120445	Comparative study of the mesostructure of natural and synthetic polyisoprene by size exclusion chromatography-multi-angle light scattering and asymmetrical flow field flow fractionation-multi-angle light scattering	Dubascoux S., Thepchalerm C., Dubreucq E., Wisunthorn S., Vaysse L., Kiatkamjornwong S., Nakason C., Bonfils F.	4	2	<a href="http://dx.doi.org/10.1016/j.chroma.2011.12.010">http://dx.doi.org/10.1016/j.chroma.2011.12.010</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855991890&amp;partnerID=40&amp;md5=0a9f3933380a694d37df7cb80d129d00">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855991890&amp;partnerID=40&amp;md5=0a9f3933380a694d37df7cb80d129d00</a>
445	120446	Comparison between activated carbon, carbon xerogel and carbon nanotubes for the adsorption of the antibiotic ciprofloxacin	Carabineiro S.A.C., Thavorn-Amornsri T., Pereira M.F.R., Serp P., Figueiredo J.L.	71	54	<a href="http://dx.doi.org/10.1016/j.cattod.2011.08.020">http://dx.doi.org/10.1016/j.cattod.2011.08.020</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861334931&amp;partnerID=40&amp;md5=16a559e0276f515d0139725e26b09c03">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861334931&amp;partnerID=40&amp;md5=16a559e0276f515d0139725e26b09c03</a>
446	120447	Comparison between mechanical and thermal properties of polylactic acid and natural rubber blend using calcium carbonate and vetiver grass fiber as fillers	Juntuek P., Ruksakulpiwat C., Chumsamrong P., Ruksakulpiwat Y.	2		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.410.59">http://dx.doi.org/10.4028/www.scientific.net/AMR.410.59</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84255195659&amp;partnerID=40&amp;md5=37497674bfd6f2dc094c546f79b37a07">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84255195659&amp;partnerID=40&amp;md5=37497674bfd6f2dc094c546f79b37a07</a>



447		Comparison between omeprazole IV push and continuous drip in thai healthy volunteers with extensive metabolizing CYP2C19 genotypes	Chattrasophon, K; Gonlachanvit, S		0		
448	120449	Comparison of 5 Years Clinical Outcome of Drug-Eluting Stent Implantation in High-Angled ( $\geq 70$ degrees) Bifurcation and Lower-Angled ( $\leq 70$ degrees) Bifurcation Lesion of Unprotected Left Main Coronary Arteries	Nakamura, S; Nakamura, S; Ogawa, H; Bae, JH; Cahyadi, Y; Udayachalerm, W; Tresukosol, D; Tansuphaswadikul, S		0		
449		Comparison of 5 Years Clinical Outcome of Drug-Eluting Stent Implantation in High-Angled ( $\geq 70$ degrees) Bifurcation and Lower-Angled ( $\leq 70$ degrees) Bifurcation Lesion of Unprotected Left Main Coronary Arteries	Nakamura, S; Nakamura, S; Ogawa, H; Bae, JH; Cahyadi, YH; Udayachalerm, W; Tresukosol, D; Tansuphaswadikul, S		0		
450		Comparison of bacterial and yeast ethanol fermentation yield from Comparison of bacterial and yeast ethanol fermentation yield from rice straw rice straw	Laobussarak B., Chulalaksananukul W., Chavalparit O.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.347-353.2541">http://dx.doi.org/10.4028/www.scientific.net/AMR.347-353.2541</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-80155194035&amp;partnerID=40&amp;md5=120f4228c4adb23c63f0fec65affe8ea">https://www.scopus.com/inward/record.uri?eid=2-s2.0-80155194035&amp;partnerID=40&amp;md5=120f4228c4adb23c63f0fec65affe8ea</a>
451	120452	Comparison of buffered and nonbuffered nasal saline irrigations in treating allergic rhinitis.	Chusakul S, Warathanasin S, Suksangpanya N, Phannaso C, Ruxrungtham S, Snidvongs K, Aeumjaturapat S.			<a href="http://dx.doi.org/10.1002/lary.23617">http://dx.doi.org/10.1002/lary.23617</a>	
452	120453	Comparison of cardiac electrophysiological and mechanical effects of torsadogens in the isolated normal and failing rabbit hearts	Kijawornrat, A; Sawangkoon, S; Del Rio, C; Hamlin, RL		0	<a href="http://dx.doi.org/10.1016/j.vascn.2012.08.085">http://dx.doi.org/10.1016/j.vascn.2012.08.085</a>	
453	120454	Comparison of detection procedures of Mycoplasma hyopneumoniae, Mycoplasma hyosynoviae, and Mycoplasma hyorhinis in lungs, tonsils, and synovial fluid of slaughtered pigs and their distributions in Thailand	Makhanon M., Tummaruk P., Thongkamkoon P., Thanawongnuwech R., Prapasarakul N.	3	3	<a href="http://dx.doi.org/10.1007/s11250-011-0022-z">http://dx.doi.org/10.1007/s11250-011-0022-z</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855195388&amp;partnerID=40&amp;md5=c1f4cb0ac29c12d4af54632f2d8ac607">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855195388&amp;partnerID=40&amp;md5=c1f4cb0ac29c12d4af54632f2d8ac607</a>
454	120455	Comparison of Efficacy and Safety between Sirolimus, Paclitaxel, Everolimus-Eluting Stent and SeQuent (TM) Please, a Drug-Eluting Balloon on the Outcome of Patients with Diffuse In-Stent Restenosis after Bare Metal Stent Implantation	Nakamura, S; Ogawa, H; Bae, JH; Cahyadi, Y; Udayachalerm, W; Tresukosol, D; Tansuphaswadikul, S		0		

455	120456	Comparison of gamma radiation crosslinking and chemical crosslinking on properties of methylcellulose hydrogel	Rimduisit S., Somsaeng K., Kewsuwan P., Jubsilp C., Tiptipakorn S.	9		<a href="http://dx.doi.org/10.4186/ej.2012.16.4.15">http://dx.doi.org/10.4186/ej.2012.16.4.15</a>	<a href="https://www.scopus.com/inward/recor.uri?eid=2-s2.0-84863806775&amp;partnerID=40&amp;md5=b77d36838fcc2e8dcf0e74ac9571f41f">https://www.scopus.com/inward/recor.uri?eid=2-s2.0-84863806775&amp;partnerID=40&amp;md5=b77d36838fcc2e8dcf0e74ac9571f41f</a>
456		Comparison of immunological characteristics of peripheral, splenic and tonsillar naïve B cells by differential gene expression meta-analyses	Chokeshai-u-saha K., Lepoivre C., Grieco L., Nguyen C., Ruxrungham K.	2	1		<a href="https://www.scopus.com/inward/recor.uri?eid=2-s2.0-84873286633&amp;partnerID=40&amp;md5=2b125458c09227597e7c0234c83b8931">https://www.scopus.com/inward/recor.uri?eid=2-s2.0-84873286633&amp;partnerID=40&amp;md5=2b125458c09227597e7c0234c83b8931</a>
457		Comparison of in-process cutting state detection in CNC turning using different neural network systems	Somkiat T., Angsumalin S.	2		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMM.121-126.1942">http://dx.doi.org/10.4028/www.scientific.net/AMM.121-126.1942</a>	<a href="https://www.scopus.com/inward/recor.uri?eid=2-s2.0-81255158401&amp;partnerID=40&amp;md5=774462c39aa41319b98a92460dcca8ea">https://www.scopus.com/inward/recor.uri?eid=2-s2.0-81255158401&amp;partnerID=40&amp;md5=774462c39aa41319b98a92460dcca8ea</a>
458	120459	Comparison of original and generic clopidogrel 600 mg loading dose in the patients who planned undergoing coronary angiography	Srimahachota S., Rojnuckarin P., Udayachalerm W., Buddhari W., Chaipromprasit J., Lertsuwunseri V., Akkawat B., Jirapatrathamrong S.	1			<a href="https://www.scopus.com/inward/recor.uri?eid=2-s2.0-84871687468&amp;partnerID=40&amp;md5=2705d4582c27b3a20a14cd95efac4d00">https://www.scopus.com/inward/recor.uri?eid=2-s2.0-84871687468&amp;partnerID=40&amp;md5=2705d4582c27b3a20a14cd95efac4d00</a>
459		COMPARISON OF POLYSOMNOGRAPHIC AND CLINICAL PRESENTATIONS AND PREDICTORS FOR CARDIOVASCULAR-RELATED DISEASES BETWEEN NON-OBESE AND OBESE OBSTRUCTIVE SLEEP APNEA PATIENTS AMONG ASIANS	Chirakalwasan, N; Teerapraipruk, B; Simon, R; Hirunwiwatkul, P; Jaimchariyatam, N; Desudchit, T; Charakorn, N; Wanlapkorn, C		0		
460		COMPARISON OF POLYSOMNOGRAPHIC AND CLINICAL PRESENTATIONS AND PREDICTORS FOR CARDIOVASCULAR-RELATED DISEASES BETWEEN REM-PREDOMINANT OBSTRUCTIVE SLEEP APNEA AND NOT-REM-PREDOMINANT OBSTRUCTIVE SLEEP APNEA	Teerapraipruk, B; Chirakalwasan, N; Simon, R; Hirunwiwatkul, P; Jaimchariyatam, N; Desudchit, T; Charakorn, N; Wanlapkorn, C		0		

461	120462	Comparison of predicted susceptibility between genotype and virtual phenotype HIV drug resistance interpretation systems among treatment-naive HIV-infected patients in Asia: TASER-M cohort analysis	Jiamsakul A., Kantor R., Li P.C.K., Sirivichayakul S., Sirisanthana T., Kantipong P., Lee C.K.C., Kamarulzaman A., Ratanasuwan W., Ditangco R., Singtoroj T., Sungkanuparph S.	4		<a href="http://dx.doi.org/10.1186/1756-0500-5-582">http://dx.doi.org/10.1186/1756-0500-5-582</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867681935&amp;partnerID=40&amp;md5=ffb44686181a60e236ee04bd5c53320e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867681935&amp;partnerID=40&amp;md5=ffb44686181a60e236ee04bd5c53320e</a>
462	120463	Comparison of protein patterns between Plasmodium falciparum mutant clone T9/94-M1-1(b3) induced by pyrimethamine and the original parent clone T9/94	Rungsihirunrat K., Chaijaroenkul W., Siripoon N., Seugorn A., Thaithong S., Na-Bangchang K.	3		<a href="http://dx.doi.org/10.1016/S2221-1691(11)60192-5">http://dx.doi.org/10.1016/S2221-1691(11)60192-5</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855319967&amp;partnerID=40&amp;md5=6f466c3215790c492c0e6f652b97cfba">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855319967&amp;partnerID=40&amp;md5=6f466c3215790c492c0e6f652b97cfba</a>
463	120464	Comparison of renal function between cyanotic and acyanotic congenital heart disease in children and adolescent	Amornchaicharoensuk Y., Werawatganon T., Tohsukhowong P., Boonla C., Gengsakul A., Tarunotai T., Samankatiwat P., Treewatchareekorn M.	2			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871705323&amp;partnerID=40&amp;md5=8c79ed474bd73ad264f23c63d138f592">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871705323&amp;partnerID=40&amp;md5=8c79ed474bd73ad264f23c63d138f592</a>
464	120465	Comparison of RNA isolation from FFPE tissue on two different platforms	Sirirattanakul S., Tencomnao T., Wannakrairot P., Santiyant R.	1			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869179682&amp;partnerID=40&amp;md5=2122f20b9f20839d1d624a5474155ae2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869179682&amp;partnerID=40&amp;md5=2122f20b9f20839d1d624a5474155ae2</a>
465	120466	Comparison of synthetic dye decolorization by whole cells and a laccase enriched extract from Trametes versicolor DSM11269	Theerachat M., Morel S., Guieysse D., Remaud-Simeon M., Chulalaksananukul W.	7		<a href="http://dx.doi.org/10.5897/AJB11.2469">http://dx.doi.org/10.5897/AJB11.2469</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856448151&amp;partnerID=40&amp;md5=7a2acfb11ebfc3f954df1901bafd2b45">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856448151&amp;partnerID=40&amp;md5=7a2acfb11ebfc3f954df1901bafd2b45</a>
466	120467	Comparison of treatment outcomes between squamous cell carcinoma and adenocarcinoma in locally advanced cervical cancer	Katanyoo K., Sanguanrungsirikul S., Manusirivithaya S.	31	25	<a href="http://dx.doi.org/10.1016/j.ygyno.2012.01.034">http://dx.doi.org/10.1016/j.ygyno.2012.01.034</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859577341&amp;partnerID=40&amp;md5=2f3314157ea0499a53d17f225bfef64c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859577341&amp;partnerID=40&amp;md5=2f3314157ea0499a53d17f225bfef64c</a>

467		Comparison study of moisturiser containing licochalcone A and 1% hydrocortisone in the treatment of childhood atopic dermatitis	Wananukul, S; Chatproedprai, S; Chunharas, A; Limpongsanuruk, W; Singalavanija, S; Chantorn, R; Wisuthsarewong, W		0		
468	120469	Comparisons between validated estimated glomerular filtration rate equations and isotopic glomerular filtration rate in HIV patients	Praditpornsilpa K., Avihingsanon A., Chaiwatanarat T., Chaiyahong P., Wongsabut J., Ubolyam S., Chulakadabba A., Avihingsanon Y., Ruxrungtham K., Tunsanga K., Eiam- Ong S., Phanuphak P.	17	16	<a href="http://dx.doi.org/10.1097/QAD.0b013e328356480d">http://dx.doi.org/10.1097/QAD.0b013e328356480d</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866309968&amp;partnerID=40&amp;md5=9ba07d654bd958e56c89c16f4e4446da">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866309968&amp;partnerID=40&amp;md5=9ba07d654bd958e56c89c16f4e4446da</a>
469	120470	Competitive modeling of sorption and transport of Pb 2+, Ni 2+, Mn 2+ AND Zn 2+ under binary and multi-metal systems in lateritic soil columns	Chotpantarat S., Ong S.K., Sutthirat C., Osathaphan K.	13	12	<a href="http://dx.doi.org/10.1016/j.geoderma.2012.06.032">http://dx.doi.org/10.1016/j.geoderma.2012.06.032</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865055871&amp;partnerID=40&amp;md5=b44c9fd69d76f625619d2213ca7782ff">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865055871&amp;partnerID=40&amp;md5=b44c9fd69d76f625619d2213ca7782ff</a>
470	120471	Complete coding sequence and molecular analysis of hepatitis A virus from a chimpanzee with fulminant hepatitis	Theamboonlers A., Abe K., Thongmee C., Poovorawan Y.	2	1	<a href="http://dx.doi.org/10.1111/j.1600-0684.2011.00515.x">http://dx.doi.org/10.1111/j.1600-0684.2011.00515.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856230230&amp;partnerID=40&amp;md5=ff77f1ead2238e38d67277bd4245b87a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856230230&amp;partnerID=40&amp;md5=ff77f1ead2238e38d67277bd4245b87a</a>
471		Composite materials based on natural rubber modified epoxy resin and sisal fiber	Srisuwan S., Prasoetsopha N., Suppakarn N., Chumsamrong P.	1		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.410.43">http://dx.doi.org/10.4028/www.scientific.net/AMR.410.43</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84255195695&amp;partnerID=40&amp;md5=def089668096c01a2f0ca01897e4f044">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84255195695&amp;partnerID=40&amp;md5=def089668096c01a2f0ca01897e4f044</a>
472		Composites of polypropylene/pottery stone/magnesium oxysulfate	Chuayjuljit S., Rupunt T., Karnjanamayul T.	1		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.643">http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.643</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859060827&amp;partnerID=40&amp;md5=4390927eb254a2c2ebd26fe90eabc39d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859060827&amp;partnerID=40&amp;md5=4390927eb254a2c2ebd26fe90eabc39d</a>
473	120474	Compound transfer matrices: Constructive and destructive interference	Boonserm P., Visser M.	3	3	<a href="http://dx.doi.org/10.1063/1.3676070">http://dx.doi.org/10.1063/1.3676070</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856418437&amp;partnerID=40&amp;md5=854ce64bde01a7b67de65543d314c254">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856418437&amp;partnerID=40&amp;md5=854ce64bde01a7b67de65543d314c254</a>

474	120475	Comprehensive review of the clinical application of autologous mesenchymal stem cells in the treatment of chronic wounds and diabetic bone healing	Mulder G.D., Lee D.K., Jeppesen N.S.	10	4	<a href="http://dx.doi.org/10.1111/j.1742-481X.2011.00922.x">http://dx.doi.org/10.1111/j.1742-481X.2011.00922.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870295792&amp;partnerID=40&amp;md5=9a3dd85924fe2c6efbb22c0c7436b9b5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870295792&amp;partnerID=40&amp;md5=9a3dd85924fe2c6efbb22c0c7436b9b5</a>
475	120476	Computation of mass transfer coefficient and Sherwood number in circulating fluidized bed downer using computational fluid dynamics simulation	Prajongkan Y., Piumsomboon P., Chalermnsinsuwan B.	5	4	<a href="http://dx.doi.org/10.1016/j.cep.2012.05.002">http://dx.doi.org/10.1016/j.cep.2012.05.002</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863616774&amp;partnerID=40&amp;md5=973672e070273d50f6935f26dc1e0d09">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863616774&amp;partnerID=40&amp;md5=973672e070273d50f6935f26dc1e0d09</a>
476	120477	Computation of system turbulences and dispersion coefficients in circulating fluidized bed downer using CFD simulation	Samruamphianskun T., Piumsomboon P., Chalermnsinsuwan B.	4	3	<a href="http://dx.doi.org/10.1016/j.cherd.2012.06.009">http://dx.doi.org/10.1016/j.cherd.2012.06.009</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870244231&amp;partnerID=40&amp;md5=bf9fe95a581b9ce5cc3330dd712ed6b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870244231&amp;partnerID=40&amp;md5=bf9fe95a581b9ce5cc3330dd712ed6b</a>
477	120478	Computational fluid dynamics modeling to improve natural flow rate and sweet pepper productivity in greenhouse	Limtrakarn W., Boonmongkol P., Chompupoung A., Rungprateepthaworn K., Kruenate J., Dechaumphai P.	2	0	<a href="http://dx.doi.org/10.1155/2012/158563">http://dx.doi.org/10.1155/2012/158563</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864953521&amp;partnerID=40&amp;md5=3bc3c9bfca388ec17ea7d5af2a09daa2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864953521&amp;partnerID=40&amp;md5=3bc3c9bfca388ec17ea7d5af2a09daa2</a>
478	120479	Computational fluid dynamics of circulating fluidized bed downer: Study of modeling parameters and system hydrodynamic characteristics	Chalermnsinsuwan B., Chanchuey T., Buakhao W., Gidaspow D., Piumsomboon P.	22	17	<a href="http://dx.doi.org/10.1016/j.cej.2012.02.020">http://dx.doi.org/10.1016/j.cej.2012.02.020</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861889290&amp;partnerID=40&amp;md5=20207d2eb3c3dee86fe07be19b20c1ec">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861889290&amp;partnerID=40&amp;md5=20207d2eb3c3dee86fe07be19b20c1ec</a>
479	120480	Conceptual framework of the Green Building Information Management System	Likhitruangsilp V., Putthividhya W., Ioannou P.G.	0		<a href="http://dx.doi.org/10.1061/9780784412329.067">http://dx.doi.org/10.1061/9780784412329.067</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866260984&amp;partnerID=40&amp;md5=0d6e8cf5315f211c01082553141b7134">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866260984&amp;partnerID=40&amp;md5=0d6e8cf5315f211c01082553141b7134</a>
480	120481	Concise synthesis of (+)-conduritol F and inositol analogues from naturally available (+)-proto-quercitol and their glucosidase inhibitory activity	Worawalai W., Rattanangkool E., Vanitcha A., Phuwapraisirisan P., Wacharasindhu S.	8	8	<a href="http://dx.doi.org/10.1016/j.bmcl.2012.01.007">http://dx.doi.org/10.1016/j.bmcl.2012.01.007</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856671935&amp;partnerID=40&amp;md5=a388e4c1ac11335757295e016a0b22cc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856671935&amp;partnerID=40&amp;md5=a388e4c1ac11335757295e016a0b22cc</a>
481	120482	Conductive Poly(3-methylthiophene) Thin Films	Paosawatanyong, B; Luyaphand, P; Anuwareephong, K; Bhanthumnavin, W		0		

482		Cone-beam computed tomographic evidence of the association between periodontal bone loss and mucosal thickening of the maxillary sinus	Phothikhun S., Suphanantachat S., Chuenchompoonut V., Nisapakultorn K.	15	13	<a href="http://dx.doi.org/10.1902/jop.2011.110376">http://dx.doi.org/10.1902/jop.2011.110376</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860430606&amp;partnerID=40&amp;md5=015362183d93069d47f7af0c171371c0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860430606&amp;partnerID=40&amp;md5=015362183d93069d47f7af0c171371c0</a>
483	120484	Conformational Control of Dual Emission by Pyrrolidinyl PNA-DNA Hybrids	Sezi, S; Varghese, R; Vilaivan, T; Wagenknecht, HA		2	<a href="http://dx.doi.org/10.1002/open.201200016">http://dx.doi.org/10.1002/open.201200016</a>	
484	120485	Conformational heterogeneity in pyranose 2-oxidase from <i>Trametes multicolor</i> revealed by ultrafast fluorescence dynamics	Chosrowjan H., Taniguchi S., Wongnate T., Sucharitakul J., Chaiyen P., Tanaka F.	8	7	<a href="http://dx.doi.org/10.1016/j.jphotochem.2011.11.013">http://dx.doi.org/10.1016/j.jphotochem.2011.11.013</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859543802&amp;partnerID=40&amp;md5=082b1b4af33d1d5c04f3b86920ccb57b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859543802&amp;partnerID=40&amp;md5=082b1b4af33d1d5c04f3b86920ccb57b</a>
485		Conservation of genetic potentials of Eastern sarus crane ( <i>Grus antigone sharpii</i> ): effects of season and preservation techniques on semen quality	Tharasanit, T; Savasu, W; Suwimonteerabutr, J; Tiptanavattana, N; Techakumphu, M; Siriaronrat, B; Sommanustweechai, A; Lohachit, C; Kongkum, W; Kamolnorrath, S		0		
486	120487	Construction and application of an <i>Escherichia coli</i> bioreporter for aniline and chloroaniline detection	Vangnai A.S., Kataoka N., Soonglerdsongpha S., Kalambaheti C., Tajima T., Kato J.	5	4	<a href="http://dx.doi.org/10.1007/s10295-012-1180-3">http://dx.doi.org/10.1007/s10295-012-1180-3</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872156722&amp;partnerID=40&amp;md5=14383fe35ad1e611fb603fd9272a5aa2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872156722&amp;partnerID=40&amp;md5=14383fe35ad1e611fb603fd9272a5aa2</a>
487	120488	Contemporary pain management in total knee arthroplasty.	Khanasuk Y., Ngarmukos S.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875832426&amp;partnerID=40&amp;md5=4c79c9a4e1a54c838e600004794539c3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875832426&amp;partnerID=40&amp;md5=4c79c9a4e1a54c838e600004794539c3</a>
488	120489	Continuous Process for Biodiesel Production in Packed Bed Reactor from Waste Frying Oil Using Potassium Hydroxide Supported on <i>Jatropha curcas</i> Fruit Shell as Solid Catalyst	Buasri, A; Chaiyut, N; Loryuenyong, V; Rodklum, C; Chaikwan, T; Kumphan, N		5	<a href="http://dx.doi.org/10.3390/app2030641">http://dx.doi.org/10.3390/app2030641</a>	

489		Contribution of spectral shapes to tone perception	Kertkeidkachorn N., Vorapatraton S., Tangruamsub S., Punyabukkana P., Suchato A.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84878405735&amp;partnerID=40&amp;md5=a6eb0f30f1a2f51603b69da9c83141ec">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84878405735&amp;partnerID=40&amp;md5=a6eb0f30f1a2f51603b69da9c83141ec</a>
490	120491	Contribution of the MexXY multidrug efflux pump and other chromosomal mechanisms on aminoglycoside resistance in <i>Pseudomonas aeruginosa</i> isolates from canine and feline infections	Poonsuk K., Chuanchuen R.	4	3	<a href="http://dx.doi.org/10.1292/jvms.12-0239">http://dx.doi.org/10.1292/jvms.12-0239</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871801877&amp;partnerID=40&amp;md5=7d94b1e18c682d8e971f1d81ea63e157">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871801877&amp;partnerID=40&amp;md5=7d94b1e18c682d8e971f1d81ea63e157</a>
491	120492	Control of coupled PDEs-ODEs using input-output linearization: Application to a cracking furnace	Panjapornpon C., Limpanachaipornkul P., Charinpanitkul T.	8	7	<a href="http://dx.doi.org/10.1016/j.ces.2012.03.014">http://dx.doi.org/10.1016/j.ces.2012.03.014</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860519727&amp;partnerID=40&amp;md5=f37e098d62d7e1920d3dc241b4e117bc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860519727&amp;partnerID=40&amp;md5=f37e098d62d7e1920d3dc241b4e117bc</a>
492	120493	Controlling the reversible thermochromism of polydiacetylene/zinc oxide nanocomposites by varying alkyl chain length.	Chanakul A, Traiphol N, Traiphol R.			<a href="http://dx.doi.org/10.1016/j.jcis.2012.08.066">http://dx.doi.org/10.1016/j.jcis.2012.08.066</a>	
493	120494	Copolymerization of ethylene/1-Olefin with mesoporous titania-supported zirconocene/MAO catalyst	Amornlertpreecha S., Shiono T., Jongsomjit B.	1		<a href="http://dx.doi.org/10.4186/ej.2012.16.5.9">http://dx.doi.org/10.4186/ej.2012.16.5.9</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867437093&amp;partnerID=40&amp;md5=18c71469c39c0b7143578f9b068e9f70">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867437093&amp;partnerID=40&amp;md5=18c71469c39c0b7143578f9b068e9f70</a>
494	120495	Copper-amine complexes as new catalysts for rigid polyurethane foam preparations	Pengjam W., Saengfak B., Ekgasit S., Chantarasiri N.	8	6	<a href="http://dx.doi.org/10.1002/app.34858">http://dx.doi.org/10.1002/app.34858</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-82955203849&amp;partnerID=40&amp;md5=432264bae2eb246d7cb0e840d0984a74">https://www.scopus.com/inward/record.uri?eid=2-s2.0-82955203849&amp;partnerID=40&amp;md5=432264bae2eb246d7cb0e840d0984a74</a>
495	120496	Correlation between plasma and synovial fluid basic fibroblast growth factor with radiographic severity in primary knee osteoarthritis	Honsawek S., Yuktanandana P., Tanavalee A., Saetan N., Anomasiri W., Parkpian V.	11	9	<a href="http://dx.doi.org/10.1007/s00264-011-1435-z">http://dx.doi.org/10.1007/s00264-011-1435-z</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863777207&amp;partnerID=40&amp;md5=64b93897804646c65bee0e65226e9b73">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863777207&amp;partnerID=40&amp;md5=64b93897804646c65bee0e65226e9b73</a>
496	120497	Correlation of connective tissue growth factor with liver stiffness measured by transient elastography in biliary atresia.	Honsawek S, Udomsinprasert W, Chirathaworn C, Anomasiri W, Vejchapipat P, Poovorawan Y.			<a href="http://dx.doi.org/10.1111/hepr.12015">http://dx.doi.org/10.1111/hepr.12015</a>	

497	120498	Correlation of FcγRIIIa polymorphisms and responses to rituximab in Thai population	Somboonyosdech C., Wittayalertpanya S., Bunworasate U., Limpanasithikul W.	1	0	<a href="http://dx.doi.org/10.5372/1905-7415.0606.135">http://dx.doi.org/10.5372/1905-7415.0606.135</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874644171&amp;partnerID=40&amp;md5=42bcb84015ca2e582debc4952543e327">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874644171&amp;partnerID=40&amp;md5=42bcb84015ca2e582debc4952543e327</a>
498	120499	Correlation of selenium and zinc levels to antiretroviral treatment outcomes in Thai HIV-infected children without severe HIV symptoms	Bunupuradah T., Ubolyam S., Hansudewechakul R., Kosalaraksa P., Ngampiyaskul C., Kanjanavanit S., Wongsawat J., Luesomboon W., Pinyakorn S., Kerr S., Ananworanich J., Chomtho S., Van Der Lugt J., Luplertlop N., Ruxrungtham K., Puthanakit T.	12	7	<a href="http://dx.doi.org/10.1038/ejcn.2012.57">http://dx.doi.org/10.1038/ejcn.2012.57</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864849980&amp;partnerID=40&amp;md5=5da796a2c18252d8fabe327404e92f74">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864849980&amp;partnerID=40&amp;md5=5da796a2c18252d8fabe327404e92f74</a>
499	120500	Correlations between endothelial functions and ros detection in diabetic microvascular wall: Early and late ascorbic acid supplementation	Sridulyakul P., Wongeak-In N., Patumraj S.	6		<a href="http://dx.doi.org/10.1155/2012/709695">http://dx.doi.org/10.1155/2012/709695</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866170786&amp;partnerID=40&amp;md5=8d10bde5ba4f271cb5a694cba5b7011">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866170786&amp;partnerID=40&amp;md5=8d10bde5ba4f271cb5a694cba5b7011</a>
500	120501	Corrigendum to "The early results of gender-specific total knee arthroplasty in Thai patients" [The Knee 18 (2011) 483-487]	Tanavalee A., Rojpornpradit T., Khumrak S., Ngarmukos S.	0	0	<a href="http://dx.doi.org/10.1016/j.knee.2011.10.005">http://dx.doi.org/10.1016/j.knee.2011.10.005</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860318817&amp;partnerID=40&amp;md5=c5631271c9fa27556eaaa7c453a46427">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860318817&amp;partnerID=40&amp;md5=c5631271c9fa27556eaaa7c453a46427</a>
501	120502	Corticosteroid nasal irrigations after endoscopic sinus surgery in the management of chronic rhinosinusitis	Snidvongs K., Pratt E., Chin D., Sacks R., Earls P., Harvey R.J.	27	24	<a href="http://dx.doi.org/10.1002/alr.21047">http://dx.doi.org/10.1002/alr.21047</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867606070&amp;partnerID=40&amp;md5=d28381661a2d2bc37f7a36ffc1ca09df">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867606070&amp;partnerID=40&amp;md5=d28381661a2d2bc37f7a36ffc1ca09df</a>
502	120503	Cost and effectiveness evaluation of prophylactic HPV vaccine in developing countries	Termrungruanglert W., Havanond P., Khemapech N., Lertmaharit S., Pongpanich S., Khorprasert C., Taneepanichskul S.	17	7	<a href="http://dx.doi.org/10.1016/j.jval.2011.11.007">http://dx.doi.org/10.1016/j.jval.2011.11.007</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856021752&amp;partnerID=40&amp;md5=22e9128bd885fb284ac3a048339dc80d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856021752&amp;partnerID=40&amp;md5=22e9128bd885fb284ac3a048339dc80d</a>



503	120504	Cost utility analysis of endoscopic biliary stent in unresectable hilar cholangiocarcinoma: decision analytic modeling approach	Sangchan, A; Chaiyakunapruk, N; Supakankunti, S; Pugkhem, A; Mairiang, P		1		
504	120505	COST-EFFECTIVENESS OF ANTIDEPRESSANT BASED ON DISCRETE EVENT SIMULATION MODELING IN TREATMENT OF MAJOR DEPRESSIVE EPISODES: A COMPARISON OF AGOMELATINE VERSUS ESCITALOPRAM- VENLAFAXINE	Sughondhabirom, A; Chamchitchun, S		0		
505	120506	COST-EFFECTIVENESS OF IVABRADINE IN THAI HEART FAILURE PATIENT	Vichairuangthum, K; Yodla, P; Sakthong, P		0		
506	120507	Counseling in Thailand: Development from a Buddhist perspective	Tuicomepee A., Romano J.L., Pokaeo S.	5	3	<a href="http://dx.doi.org/10.1002/j.1556-6676.2012.00044.x">http://dx.doi.org/10.1002/j.1556-6676.2012.00044.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862566260&amp;partnerID=40&amp;md5=38273e77efa0007f3f8b1e8bb0982ca5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862566260&amp;partnerID=40&amp;md5=38273e77efa0007f3f8b1e8bb0982ca5</a>
507	120508	Covalent attachment of P15 peptide to titanium surfaces enhances cell attachment, spreading, and osteogenic gene expression	Liu Q., Limthongkul W., Sidhu G., Zhang J., Vaccaro A., Shenck R., Hickok N., Shapiro I., Freeman T.	6	4	<a href="http://dx.doi.org/10.1002/jor.22116">http://dx.doi.org/10.1002/jor.22116</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865458731&amp;partnerID=40&amp;md5=d486304747c48da0552a05e23a9cbd0c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865458731&amp;partnerID=40&amp;md5=d486304747c48da0552a05e23a9cbd0c</a>
508	120509	Crack initiation and propagation of galvanized coatings hot-dipped at 450°C under bending loads	Ploypech S., Boonyongmaneerat Y., Jearanaisilawong P.	3	3	<a href="http://dx.doi.org/10.1016/j.surfcoat.2012.03.029">http://dx.doi.org/10.1016/j.surfcoat.2012.03.029</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859982358&amp;partnerID=40&amp;md5=a67a221b4ad6e1c927b616ad5cce8e4b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859982358&amp;partnerID=40&amp;md5=a67a221b4ad6e1c927b616ad5cce8e4b</a>
509		Crack initiation and propagation of galvanized coatings under bending loads	Boonyongmaneerat Y., Jearanaisilawong P., Ploypech S.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866068991&amp;partnerID=40&amp;md5=8e2820fe0c3d3e78b231ebb98e8e5cab">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866068991&amp;partnerID=40&amp;md5=8e2820fe0c3d3e78b231ebb98e8e5cab</a>

510	120511	Cross-protective efficacy of HPV-16/18 AS04-adjuvanted vaccine against cervical infection and precancer caused by non-vaccine oncogenic HPV types: 4-year end-of-study analysis of the randomised, double-blind PATRICIA trial	Wheeler C.M., Castellsagué X., Garland S.M., Szarewski A., Paavonen J., Naud P., Salmerón J., Chow S.-N., Apter D., Kitchener H., Teixeira J.C., Skinner S.R., Jaisamrarn U., Limson G., Romanowski B., Aoki F.Y., Schwarz T.F., Poppe W.A.J., Bosch F.X., Harper D.M., Huh W., Hardt K., Zahaf T., Descamps D., Struyf F., Dubin G., Lehtinen M.	217	174	<a href="http://dx.doi.org/10.1016/S1470-2045(11)70287-X">http://dx.doi.org/10.1016/S1470-2045(11)70287-X</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855309413&amp;partnerID=40&amp;md5=7508438b5cd66cde0ada8108a312e3c4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855309413&amp;partnerID=40&amp;md5=7508438b5cd66cde0ada8108a312e3c4</a>
511	120512	Cryopreservation of boar semen by egg yolk-based extenders containing lactose or fructose is better than sorbitol	Chanapiwat P., Kaeoket K., Tummaruk P.	6	7	<a href="http://dx.doi.org/10.1292/jvms.11-0273">http://dx.doi.org/10.1292/jvms.11-0273</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859350628&amp;partnerID=40&amp;md5=43ac15940bc741e9d883ec4347098e01">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859350628&amp;partnerID=40&amp;md5=43ac15940bc741e9d883ec4347098e01</a>
512	120513	Cryopreservation of cat testicular tissues: Effects of storage temperature, freezing protocols and cryoprotective agents	Thuwanut P., Chatdarong K.	8	7	<a href="http://dx.doi.org/10.1111/j.1439-0531.2011.01967.x">http://dx.doi.org/10.1111/j.1439-0531.2011.01967.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865530665&amp;partnerID=40&amp;md5=bcc72edf0252c5bfb7050ed30a0a1db0e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865530665&amp;partnerID=40&amp;md5=bcc72edf0252c5bfb7050ed30a0a1db0e</a>
513		Crystallization and preliminary X-ray analysis of the reductase component of p-hydroxyphenylacetate 3-hydroxylase from <i>Acinetobacter baumannii</i>	Oonanant W., Sucharitakul J., Chaiyen P., Yuvaniyama J.	2	2	<a href="http://dx.doi.org/10.1107/S1744309112016909">http://dx.doi.org/10.1107/S1744309112016909</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862164693&amp;partnerID=40&amp;md5=abd4c782c2c9b7b3c9071a93166f0716">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862164693&amp;partnerID=40&amp;md5=abd4c782c2c9b7b3c9071a93166f0716</a>
514		Crystallization and preliminary X-ray diffraction analysis of orotate phosphoribosyltransferase from the human malaria parasite <i>Plasmodium falciparum</i>	Takashima Y., Mizohata E., Tokuoka K., Krungkrai S.R., Kusakari Y., Konishi S., Satoh A., Matsumura H., Krungkrai J., Horii T., Inoue T.	3	2	<a href="http://dx.doi.org/10.1107/S1744309111043247">http://dx.doi.org/10.1107/S1744309111043247</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856883754&amp;partnerID=40&amp;md5=f74d6d990a25de55808f6454008338e3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856883754&amp;partnerID=40&amp;md5=f74d6d990a25de55808f6454008338e3</a>

515	120516	Crystallization behavior of vetiver grass fiber-poly lactic acid composite	Boonying S., Sutapun W., Supakarn N., Ruksakulpiwat Y.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.410.55">http://dx.doi.org/10.4028/www.scientific.net/AMR.410.55</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84255201197&amp;partnerID=40&amp;md5=d1796928488c3789d5c696b9f02077fa">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84255201197&amp;partnerID=40&amp;md5=d1796928488c3789d5c696b9f02077fa</a>
516	120517	Curcuma aeruginosa, a novel botanically derived 5a-reductase inhibitor in the treatment of male-pattern baldness: A multicenter, randomized, double-blind, placebo-controlled study	Pumthong G., Asawanonda P., Varothai S., Jariyasethavong V., Triwongwaranat D., Suthipinittharm P., Ingkaninan K., Leelapornpisit P., Waranuch N.	7	1	<a href="http://dx.doi.org/10.3109/09546634.2011.568470">http://dx.doi.org/10.3109/09546634.2011.568470</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866295887&amp;partnerID=40&amp;md5=1ae58b17f2efe907e6cd01b8fb1f6d01">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866295887&amp;partnerID=40&amp;md5=1ae58b17f2efe907e6cd01b8fb1f6d01</a>
517	120518	Curcumin attenuates gastric cancer induced by N-methyl-N-nitrosourea and saturated sodium chloride in rats	Sintara K., Thong-Ngam D., Patumraj S., Klaikeaw N.	12	8	<a href="http://dx.doi.org/10.1155/2012/915380">http://dx.doi.org/10.1155/2012/915380</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862298997&amp;partnerID=40&amp;md5=cb6eb53b681102e2739cb4089111e528">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862298997&amp;partnerID=40&amp;md5=cb6eb53b681102e2739cb4089111e528</a>
518	120519	Curcumin extract for prevention of type 2 diabetes	Chuengsamarn S., Rattanamongkolgul S., Luechapudiporn R., Phisalaphong C., Jirawatnotai S.	83	57	<a href="http://dx.doi.org/10.2337/dc12-0116">http://dx.doi.org/10.2337/dc12-0116</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868150021&amp;partnerID=40&amp;md5=6312906ce4c7c49474607ab7ef8f7eae">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868150021&amp;partnerID=40&amp;md5=6312906ce4c7c49474607ab7ef8f7eae</a>
519	120520	Curcumin prevents indomethacin-induced gastropathy in rats	Thong-Ngam D., Choochuai S., Patumraj S., Chayanupatkul M., Klaikeaw N.	12	8	<a href="http://dx.doi.org/10.3748/wjg.v18.i13.1479">http://dx.doi.org/10.3748/wjg.v18.i13.1479</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859345057&amp;partnerID=40&amp;md5=19d826c7b8f1d5a815b87e9ee03a7434">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859345057&amp;partnerID=40&amp;md5=19d826c7b8f1d5a815b87e9ee03a7434</a>
520	120521	Current perspectives in the management of common pediatric food allergies	Jirapongsananuruk O., Chatchate P., Shek L., Pacharn P.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873047558&amp;partnerID=40&amp;md5=c7f349393532f1d42e73001e341a692b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873047558&amp;partnerID=40&amp;md5=c7f349393532f1d42e73001e341a692b</a>
521	120522	Current practice and recent trends in preventing and treating CMPA	Fiocchi A., Sinn J., Yan H., Soemadiono, Abdullah N.A.N., Goh A., Ngamphaiboon J.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873044493&amp;partnerID=40&amp;md5=1d735d3d600e597adfbba33bc46ab8f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873044493&amp;partnerID=40&amp;md5=1d735d3d600e597adfbba33bc46ab8f</a>
522	120523	Currently approved post-exposure rabies prophylaxis regimens	Wilde, H; Wacharapluesadee, S; Hemachudha, T		3	<a href="http://dx.doi.org/10.1016/j.tmaid.2012.03.004">http://dx.doi.org/10.1016/j.tmaid.2012.03.004</a>	

523	120524	Cursorkeyboard: An input method for small touch screen devices	Sukswai S., Piromsopa K.	1		<a href="http://dx.doi.org/10.1109/JCSSE.2012.6261964">http://dx.doi.org/10.1109/JCSSE.2012.6261964</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866369117&amp;partnerID=40&amp;md5=40eb140019185e328eb839154762da28">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866369117&amp;partnerID=40&amp;md5=40eb140019185e328eb839154762da28</a>
524	120525	Cutaneous myiasis caused by Dermatobia hominis in Thai travelers: First report in Thailand	Thanapatcharoen A., Preativatanyou K., Phumee A., Kraivichain K., Sitthicharoenchai P., Wilde H., Siriyasatien P.	1	1	<a href="http://dx.doi.org/10.5372/1905-7415.0603.081">http://dx.doi.org/10.5372/1905-7415.0603.081</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871587158&amp;partnerID=40&amp;md5=4df6afdd56aaccf414d68d9fde44061f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871587158&amp;partnerID=40&amp;md5=4df6afdd56aaccf414d68d9fde44061f</a>
525	120526	Cutaneous protothecosis: A case report from Thailand	Srisuttiyakorn C., Sindhuphak W.	2	2	<a href="http://dx.doi.org/10.1111/j.1365-4632.2012.05500.x">http://dx.doi.org/10.1111/j.1365-4632.2012.05500.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867666774&amp;partnerID=40&amp;md5=efccef9eec103a142009bd74c55693ef">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867666774&amp;partnerID=40&amp;md5=efccef9eec103a142009bd74c55693ef</a>
526	120527	Cycle control, safety and acceptability of a new oral contraceptive containing ethinylestradiol 15 micrograms and gestodene 60 micrograms	Jaithitvit L., Jaisamrarn U., Taneepanichskul S.	3			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863898720&amp;partnerID=40&amp;md5=533641f7058993d468fd89a5bbfcf4d6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863898720&amp;partnerID=40&amp;md5=533641f7058993d468fd89a5bbfcf4d6</a>
527	120528	Cylindrical interface cracks in 1-3 piezocomposites	Sapsathiam Y., Senjuntichai T., Rajapakse R.K.N.D.	12	10	<a href="http://dx.doi.org/10.1016/j.composite.sb.2012.01.029">http://dx.doi.org/10.1016/j.composite.sb.2012.01.029</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861183313&amp;partnerID=40&amp;md5=575d1384194d38da668d70a8d9869297">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861183313&amp;partnerID=40&amp;md5=575d1384194d38da668d70a8d9869297</a>
528		CYP2C19 genetic polymorphisms in patients with peptic ulcer disease and non-ulcer dyspepsia in Thailand	Vilaichone, RK; Mahachai, V		0		
529	120530	Cystic malformation of lower female genital tract resulting in hydrops fetalis: a case report.	Taweewisit M, Manotaya S, Thorner PS.			<a href="http://dx.doi.org/10.2350/12-07-1223-CR.1">http://dx.doi.org/10.2350/12-07-1223-CR.1</a>	
530	120531	Cytotoxic and anti-angiogenic properties of minor 3,4-seco-cycloartanes from Gardenia sootepensis exudate	Pudhom K., Nuanyai T., Matsubara K.	5	2	<a href="http://dx.doi.org/10.1248/cpb.c12-00699">http://dx.doi.org/10.1248/cpb.c12-00699</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871183972&amp;partnerID=40&amp;md5=8ace7e6ea520edfa39c070278e6daef">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871183972&amp;partnerID=40&amp;md5=8ace7e6ea520edfa39c070278e6daef</a>
531	120532	Cytotoxicity of flowable resin composite on cultured human periodontal ligament cells compared with mineral trioxide aggregate.	Trichaiyapon V., Torrungruang K., Panitvisai P.	2		<a href="http://dx.doi.org/10.1111/j.2041-1626.2012.00125">http://dx.doi.org/10.1111/j.2041-1626.2012.00125</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84876424294&amp;partnerID=40&amp;md5=f79e16abdcc8533f3269fa77843a10fc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84876424294&amp;partnerID=40&amp;md5=f79e16abdcc8533f3269fa77843a10fc</a>

532	120533	Cytotoxicity of gold nanoparticles in human IMR-32 neuroblastoma cells	Lohaphansomboon P., Chanvorachote P., Warisnoicharoen W.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880054031&amp;partnerID=40&amp;md5=ac2546e7f3b76eedbabc33ac4ced209a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880054031&amp;partnerID=40&amp;md5=ac2546e7f3b76eedbabc33ac4ced209a</a>
533	120534	Daily Activities of the Giant Pill-Millipede <i>Zephronia</i> cf. <i>viridescens</i> Attems, 1936 (Diplopoda: Sphaerotheriida: Zephroniidae) in a Deciduous Forest in Northern Thailand	Wongthamwanich N., Panha S., Sitthicharoenchai D., Pradatsundarasar A., Seelanan T., Enghoff H., Thirakhupt K.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84878580973&amp;partnerID=40&amp;md5=feadb5f16fb5760afd9a0043ec48463b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84878580973&amp;partnerID=40&amp;md5=feadb5f16fb5760afd9a0043ec48463b</a>
534	120535	Damming the Salween River	Magee D., Kelley S.	7		<a href="http://dx.doi.org/10.4324/9781849770866">http://dx.doi.org/10.4324/9781849770866</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857335060&amp;partnerID=40&amp;md5=e8cc9c9a0176fe4baf5d60a5fb8f6889">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857335060&amp;partnerID=40&amp;md5=e8cc9c9a0176fe4baf5d60a5fb8f6889</a>
535		Data mining framework to optimize the bid selection policy for competitively bid highway construction projects	Art Chaovalitwongse W., Wang W., Williams T.P., Chaovalitwongse P.	7	5	<a href="http://dx.doi.org/10.1061/(ASCE)CO.1943-7862.0000386">http://dx.doi.org/10.1061/(ASCE)CO.1943-7862.0000386</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863377634&amp;partnerID=40&amp;md5=a0d9f134f3a77542541e96f59bc23f3f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863377634&amp;partnerID=40&amp;md5=a0d9f134f3a77542541e96f59bc23f3f</a>
536	120537	Data reconciliation and energy audits for PTT gas separation plant No. 5 (GSP5)	Yongkasemkul P., Siemanond K., Nivartvong N., Chaleoysamai Y., Chuvaree R.	2		<a href="http://dx.doi.org/10.3303/CET122915Z">http://dx.doi.org/10.3303/CET122915Z</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870853524&amp;partnerID=40&amp;md5=c188a211eae34663eabad74354dfc929">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870853524&amp;partnerID=40&amp;md5=c188a211eae34663eabad74354dfc929</a>
537	120538	DBSMOTE: Density-based synthetic minority over-sampling technique	Bunkhumpornpat C., Sinapiromsaran K., Lursinsap C.	13	9	<a href="http://dx.doi.org/10.1007/s10489-011-0287-y">http://dx.doi.org/10.1007/s10489-011-0287-y</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862140885&amp;partnerID=40&amp;md5=65d34c0a2b43d8c76a6a751de065ae17">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862140885&amp;partnerID=40&amp;md5=65d34c0a2b43d8c76a6a751de065ae17</a>
538	120539	Decolorization of textile dyes by <i>Polyporus pseudobetulinus</i> and extracellular laccase	Songserm, P; Sihanonth, P; Sangvanich, P; Karnchanatat, A			<a href="http://dx.doi.org/10.5897/AJMR11.988">http://dx.doi.org/10.5897/AJMR11.988</a>	
539	120540	Defect detection and quantification system to support subjective visual quality inspection via a digital image processing: A tiling work case study	Laofor C., Peansupap V.	5	4	<a href="http://dx.doi.org/10.1016/j.autcon.2012.02.012">http://dx.doi.org/10.1016/j.autcon.2012.02.012</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860285123&amp;partnerID=40&amp;md5=715b7a205670f0befaa55e061e535f22">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860285123&amp;partnerID=40&amp;md5=715b7a205670f0befaa55e061e535f22</a>

540	120541	Deferasirox reduces iron overload significantly in nontransfusion-dependent thalassemia: 1-Year results from a prospective, randomized, double-blind, placebo-controlled study	Taher A.T., Porter J., Viprakasit V., Kattamis A., Chuncharunee S., Sutcharitchan P., Siritanaratkul N., Galanello R., Karakas Z., Lawniczek T., Ros J., Zhang Y., Habr D., Cappellini M.D.	53	41	<a href="http://dx.doi.org/10.1182/blood-2012-02-412692">http://dx.doi.org/10.1182/blood-2012-02-412692</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864530218&amp;partnerID=40&amp;md5=75a93d1253e5b494462f135894f06844">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864530218&amp;partnerID=40&amp;md5=75a93d1253e5b494462f135894f06844</a>
541		Defining the Earliest CNS Events Of HIV Infection Through International Collaborations	Valcour, V; Sailasuta, N; Ananworinich, J		0		
542	120543	Degenerate primer design system for gene biodiversity study using dynamic pattern matching	Treeratanajaru W., Watcharamul S., Lipikorn R.	0		<a href="http://dx.doi.org/10.1109/HIBIT.2012.6209050">http://dx.doi.org/10.1109/HIBIT.2012.6209050</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862733717&amp;partnerID=40&amp;md5=84d8e6ef23051722dec6818d31537372">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862733717&amp;partnerID=40&amp;md5=84d8e6ef23051722dec6818d31537372</a>
543	120544	Degradation of 17 $\alpha$ -methyltestosterone by Rhodococcus sp. and Nocardioides sp. isolated from a masculinizing pond of Nile tilapia fry	Homklin S., Ong S.K., Limpiyakorn T.	5	4	<a href="http://dx.doi.org/10.1016/j.jhazmat.2012.03.072">http://dx.doi.org/10.1016/j.jhazmat.2012.03.072</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861188218&amp;partnerID=40&amp;md5=600675c6cea604cd618b28bab7b3d4e9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861188218&amp;partnerID=40&amp;md5=600675c6cea604cd618b28bab7b3d4e9</a>
544	120545	Degradation of azo dye by the fluidised-bed Fenton process	Pukdee-Asa M., Su C.-C., Ratanatamskul C., Lu M.-C.	6	5	<a href="http://dx.doi.org/10.1111/j.1478-4408.2011.00325.x">http://dx.doi.org/10.1111/j.1478-4408.2011.00325.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855310167&amp;partnerID=40&amp;md5=1f7a714fdc4609199437fc7dc859ff98">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855310167&amp;partnerID=40&amp;md5=1f7a714fdc4609199437fc7dc859ff98</a>
545	120546	Degradation of o-toluidine by fluidized-bed Fenton process: Statistical and kinetic study	Anotai J., Thuptimdang P., Su C.-C., Lu M.-C.	8	5	<a href="http://dx.doi.org/10.1007/s11356-011-0553-x">http://dx.doi.org/10.1007/s11356-011-0553-x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855276986&amp;partnerID=40&amp;md5=6dc3cf08357be482b4dddeee289a216b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855276986&amp;partnerID=40&amp;md5=6dc3cf08357be482b4dddeee289a216b</a>
546	120547	Degradation of polycyclic aromatic hydrocarbons by newly isolated curvularia sp. F18, lentinus sp. S5, and phanerochaete sp. T20	Juckpech K., Pinyakong O., Rerngsamran P.	3	1	<a href="http://dx.doi.org/10.2306/scienceasia.1513-1874.2012.38.147">http://dx.doi.org/10.2306/scienceasia.1513-1874.2012.38.147</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863963463&amp;partnerID=40&amp;md5=8659b2bca43263e068f4707ef2dc6b2f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863963463&amp;partnerID=40&amp;md5=8659b2bca43263e068f4707ef2dc6b2f</a>
547	120548	Delay of Puberty and Reproductive Performance in Male Dogs Following the Implantation of 4.7 and 9.4 mg GnRH-Agonist Deslorelin at an Early Pre-pubertal Age	Sirivaidyapong S., Mehl N.S., Trigg T.E.	6	5	<a href="http://dx.doi.org/10.1111/rda.12066">http://dx.doi.org/10.1111/rda.12066</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871686753&amp;partnerID=40&amp;md5=d466034d0255831f99da9ace4cd343d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871686753&amp;partnerID=40&amp;md5=d466034d0255831f99da9ace4cd343d</a>

548	120549	DEM application for geological structure interpretation: A case study at the Koh Samui area, Gulf of Thailand	Chenrai P.	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861931546&amp;partnerID=40&amp;md5=6c88a9af126402e4f5e9919ceb281547">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861931546&amp;partnerID=40&amp;md5=6c88a9af126402e4f5e9919ceb281547</a>
549	120550	Demand side management worth evaluation under generation system planning framework	Diewvilai R., Nidhiritdhikrai R., Eua-Arporn B.	0		<a href="http://dx.doi.org/10.1109/ECTICon.2012.6254297">http://dx.doi.org/10.1109/ECTICon.2012.6254297</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866773627&amp;partnerID=40&amp;md5=48d14a5bfa77cd0812c70a509cd6a9a5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866773627&amp;partnerID=40&amp;md5=48d14a5bfa77cd0812c70a509cd6a9a5</a>
550	120551	Dengue fever and dengue haemorrhagic fever in adolescents and adults	Tantawichien T.	16	9	<a href="http://dx.doi.org/10.1179/2046904712Z.00000000049">http://dx.doi.org/10.1179/2046904712Z.00000000049</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867416768&amp;partnerID=40&amp;md5=03ac425586244e3d1e9baef9ae97b5e1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867416768&amp;partnerID=40&amp;md5=03ac425586244e3d1e9baef9ae97b5e1</a>
551	120552	Dengue infection-associated brachial plexopathy: Report of the first case and review of the literature	Siriyakorn N., Thiansukhon E., Sriaroon C., Pasutharnchat N., Suankratay C.	0	0	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867258344&amp;partnerID=40&amp;md5=2033cc5980b20d2ec0b4a91e13468713">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867258344&amp;partnerID=40&amp;md5=2033cc5980b20d2ec0b4a91e13468713</a>
552	120553	Density functional investigation of hydrogen gas adsorption on Fe-doped pristine and Stone-Wales defected single-walled carbon nanotubes	Tabtimsai C., Keawwangchai S., Nunthaboot N., Ruangpornvisuti V., Wannoo B.	13	10	<a href="http://dx.doi.org/10.1007/s00894-012-1388-1">http://dx.doi.org/10.1007/s00894-012-1388-1</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864694685&amp;partnerID=40&amp;md5=2eef40ca5e97b30f72a629b0c118b500">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864694685&amp;partnerID=40&amp;md5=2eef40ca5e97b30f72a629b0c118b500</a>
553	120554	Depot medroxyprogesterone acetate and epithelial ovarian cancer: A multicentre case-control study	Wilailak S., Vipupinyo C., Suraseranivong V., Chotivanich K., Kietpeerakool C., Tanapat Y., Therasakvichya S., Hamontri S., Linasmita V., Bunyapipat S., Chindavijak S., Ittiwisavakul K., Khemapech N., Suekwattana P., Thanappapasr D., Lumbiganon P.	14	8	<a href="http://dx.doi.org/10.1111/j.1471-0528.2012.03298.x">http://dx.doi.org/10.1111/j.1471-0528.2012.03298.x</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859717358&amp;partnerID=40&amp;md5=d01202ab754552b77dba75025ab43c19">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859717358&amp;partnerID=40&amp;md5=d01202ab754552b77dba75025ab43c19</a>

554	120555	Depression among adolescents: a study in a Bangkok slum community.	Somrongthong R, Wongchalee S, Laosee O.			<a href="http://dx.doi.org/10.1111/j.1471-6712.2012.01037">http://dx.doi.org/10.1111/j.1471-6712.2012.01037</a>	
555	120556	Deproteinized natural rubber latex/hydroxypropylmethyl cellulose blending polymers for nicotine matrix films	Pichayakorn W., Suksaeree J., Boonme P., Amnuakit T., Taweepreda W., Ritthidej G.C.	16	14	<a href="http://dx.doi.org/10.1021/ie300608j">http://dx.doi.org/10.1021/ie300608j</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863217637&amp;partnerID=40&amp;md5=75525afa993d5aa810acc1639e63ae6a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863217637&amp;partnerID=40&amp;md5=75525afa993d5aa810acc1639e63ae6a</a>
556	120557	Depsidones, aromatase inhibitors and radical scavenging agents from the marine-derived fungus aspergillus unguis CRI282-03	Sureram S., Wiyakrutta S., Ngamrojanavanich N., Mahidol C., Ruchirawat S., Kittakoop P.	13	10	<a href="http://dx.doi.org/10.1055/s-0031-1298228">http://dx.doi.org/10.1055/s-0031-1298228</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860137805&amp;partnerID=40&amp;md5=f799baee687ad2ca6f9dbe45550c3c16">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860137805&amp;partnerID=40&amp;md5=f799baee687ad2ca6f9dbe45550c3c16</a>
557	120558	Description of Komagataeibacter gen. nov., with proposals of new combinations (Acetobacteraceae)	Yamada Y., Yukphan P., Vu H.T.L., Muramatsu Y., Ochaikul D., Tanasupawat S., Nakagawa Y.	45	37	<a href="http://dx.doi.org/10.2323/jgam.58.39Z">http://dx.doi.org/10.2323/jgam.58.39Z</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869232784&amp;partnerID=40&amp;md5=1e15f2e73772f88529aed21dc3ac796f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869232784&amp;partnerID=40&amp;md5=1e15f2e73772f88529aed21dc3ac796f</a>
558	120559	Description of two new species of Nothrolohmannia Balogh, 1968 (Acari: Oribatida: Hypochthoniidae) from Thailand, with key to known species	Fuangerworn M., Lekprayoon C.	2	2		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856143961&amp;partnerID=40&amp;md5=76b54c72ba62023fa6b566ac926be1ba">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856143961&amp;partnerID=40&amp;md5=76b54c72ba62023fa6b566ac926be1ba</a>
559		Design and analysis of UAV fuselage	Singhanart T., Srimontok C., Pisitpan N., Chitimaworaphan S., Mongkhonchaiwiwat W.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMM.225.305">http://dx.doi.org/10.4028/www.scientific.net/AMM.225.305</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871158125&amp;partnerID=40&amp;md5=0e72e810ad02cda047df363bfe9eb10f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871158125&amp;partnerID=40&amp;md5=0e72e810ad02cda047df363bfe9eb10f</a>
560	120561	Design and evaluation of nonverbal sound-based input for those with motor handicapped.	Punyabukkana P, Chanjaradwichai S, Suchato A.			<a href="http://dx.doi.org/10.3109/17483107.2012.737537">http://dx.doi.org/10.3109/17483107.2012.737537</a>	
561	120562	Design and Thermal Analysis of a Solid Oxide Fuel Cell System Integrated with Ethanol Steam Reforming	Thanomjit C., Patcharavorachot Y., Arpornwichanop A.	0		<a href="http://dx.doi.org/10.1016/B978-0-444-59519-5.50058-7">http://dx.doi.org/10.1016/B978-0-444-59519-5.50058-7</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862898953&amp;partnerID=40&amp;md5=cbfedf2ab5cfa6c072803c7302985574">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862898953&amp;partnerID=40&amp;md5=cbfedf2ab5cfa6c072803c7302985574</a>



562	120563	Design methodology for bio-based processing. Biodiesel and fatty alcohol production	Simasatitkul L., Arpornwichanop A., Gani R.	1		<a href="http://dx.doi.org/10.1016/B978-0-444-59506-5.50002-X">http://dx.doi.org/10.1016/B978-0-444-59506-5.50002-X</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864515870&amp;partnerID=40&amp;md5=53fc472e1f84fc8aaf4e5bba2f5ff926">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864515870&amp;partnerID=40&amp;md5=53fc472e1f84fc8aaf4e5bba2f5ff926</a>
563	120564	Design of a GPU-styled softcore on field programmable gate array	Thammasan N., Chongstitvatana P.	1		<a href="http://dx.doi.org/10.1109/JCSSE.2012.6261941">http://dx.doi.org/10.1109/JCSSE.2012.6261941</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866382133&amp;partnerID=40&amp;md5=0cfb7841d43b5f1099a65215334f0818">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866382133&amp;partnerID=40&amp;md5=0cfb7841d43b5f1099a65215334f0818</a>
564	120565	Design of a recombinant Escherichia coli for producing L-phenylalanine from glycerol	Thongchuang M., Pongsawadi P., Chisti Y., Packdibamrung K.	5	3	<a href="http://dx.doi.org/10.1007/s11274-012-1104-4">http://dx.doi.org/10.1007/s11274-012-1104-4</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865778481&amp;partnerID=40&amp;md5=f400004f967d3c7e2f47eb7ee69e68fa">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865778481&amp;partnerID=40&amp;md5=f400004f967d3c7e2f47eb7ee69e68fa</a>
565		Design of administrative structures for construction joint ventures	Prasitsom A., Likhitruangsilp V.	0		<a href="http://dx.doi.org/10.1680/jvc2.57838.029">http://dx.doi.org/10.1680/jvc2.57838.029</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873389216&amp;partnerID=40&amp;md5=266d371956c5f2cfd8d87c3bc54ea9fc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873389216&amp;partnerID=40&amp;md5=266d371956c5f2cfd8d87c3bc54ea9fc</a>
566	120567	Desynchronization with an artificial force field for wireless networks	Choochaisri S., Apicharttrisorn K., Korprasertthaworn K., Taechalertpaisarn P., Intanagonwivat C.	8	3	<a href="http://dx.doi.org/10.1145/2185376.2185378">http://dx.doi.org/10.1145/2185376.2185378</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866757304&amp;partnerID=40&amp;md5=f383f96a0aaebdce96fa15f3eb6b5836">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866757304&amp;partnerID=40&amp;md5=f383f96a0aaebdce96fa15f3eb6b5836</a>
567	120568	Detection and phylogenetic characterization of hepatitis e virus genotype 3 in a captive wild boar in Thailand	Wiratsudakul A., Sariya L., Prompiram P., Tantawet S., Suraruangchai D., Sedwisai P., Sangkachai N., Suksai P., Ratanakorn P.	9	8	<a href="http://dx.doi.org/10.1638/2011-0217R1.1">http://dx.doi.org/10.1638/2011-0217R1.1</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867362809&amp;partnerID=40&amp;md5=20ec6f0b606904c97c01b65e66d966">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867362809&amp;partnerID=40&amp;md5=20ec6f0b606904c97c01b65e66d966</a>
568	120569	Detection of a putative hemolysin operon, hhdBa, of Haemophilus parasuis from pigs with Glässer disease	Assavacheep P., Assavacheep A., Turni C.	1	1	<a href="http://dx.doi.org/10.1177/1040638711435805">http://dx.doi.org/10.1177/1040638711435805</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857719531&amp;partnerID=40&amp;md5=9faeb9e9546c9dffaac16db96576f496">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857719531&amp;partnerID=40&amp;md5=9faeb9e9546c9dffaac16db96576f496</a>
569	120570	Detection of intratumoral calcification in oligodendrogliomas by susceptibility-weighted MR imaging	Zulfiqar M., Dumrongpisutikul N., Intrapiromkul J., Yousem D.M.	21	11	<a href="http://dx.doi.org/10.3174/ajnr.A2862">http://dx.doi.org/10.3174/ajnr.A2862</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861118794&amp;partnerID=40&amp;md5=5b0250ec7a771d6a0853277785076761">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861118794&amp;partnerID=40&amp;md5=5b0250ec7a771d6a0853277785076761</a>

570	120571	Detection of rabies viral RNA by TaqMan real-time RT-PCR using non-neural specimens from dogs infected with rabies virus	Wacharapluesadee S., Tepsumethanon V., Supavonwong P., Kaewpom T., Intarut N., Hemachudha T.	6	3	<a href="http://dx.doi.org/10.1016/j.jviromet.2012.05.013">http://dx.doi.org/10.1016/j.jviromet.2012.05.013</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863816661&amp;partnerID=40&amp;md5=96ed716d9aa095a109c99b8baad3df06">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863816661&amp;partnerID=40&amp;md5=96ed716d9aa095a109c99b8baad3df06</a>
571	120572	Detection of subcentimeter metastatic cervical lymph node by 18F-FDG PET/CT in patients with well-differentiated thyroid carcinoma and high serum thyroglobulin but negative 131I whole-body scan	Kunawudhi A., Pak-Art R., Keelawat S., Tepmongkol S.	6	3	<a href="http://dx.doi.org/10.1097/RLU.0b013e318252d30e">http://dx.doi.org/10.1097/RLU.0b013e318252d30e</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861448500&amp;partnerID=40&amp;md5=799421cf2cbcb63fd4e305e41df5972">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861448500&amp;partnerID=40&amp;md5=799421cf2cbcb63fd4e305e41df5972</a>
572	120573	Determination of impinging jet correlation and dissolution of materials	Phupongsorn T., Rirkksomboon T., Lister D.H., Steward F.R.	0		<a href="http://dx.doi.org/10.3303/CET1229162">http://dx.doi.org/10.3303/CET1229162</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870848184&amp;partnerID=40&amp;md5=c98dcc638d2bb5273710788078889be">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870848184&amp;partnerID=40&amp;md5=c98dcc638d2bb5273710788078889be</a>
573	120574	Determination of multidrug resistance (MDR1) gene and its mutations in dogs by using polymerase chain reaction	Asawakarn S., Ruangchaiprakarn V., Srisowanna N., Wongwan L., Kanuengthong A., Suriyaphol G.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861856853&amp;partnerID=40&amp;md5=453e495d1b45636f437111b38fe0cd50">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861856853&amp;partnerID=40&amp;md5=453e495d1b45636f437111b38fe0cd50</a>
574	120575	Determination of plasma electron temperature in a pulsed inductively coupled plasma (PICP) device	Chaisombat S., Ngamrunroj D., Tangjitsomboon P., Mongkolnavin R.	1		<a href="http://dx.doi.org/10.1016/j.proeng.2012.02.034">http://dx.doi.org/10.1016/j.proeng.2012.02.034</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892587415&amp;partnerID=40&amp;md5=96ebe70a68933c57e648cc5bd9b8b9cc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892587415&amp;partnerID=40&amp;md5=96ebe70a68933c57e648cc5bd9b8b9cc</a>
575	120576	Determination of transfer capability region using boundary tracing method	Limpatthamapanee S., Phichaisawat S.	1	1	<a href="http://dx.doi.org/10.1002/tee.21743">http://dx.doi.org/10.1002/tee.21743</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861681582&amp;partnerID=40&amp;md5=64f4341d29c2dffa6d02733e5ad68bb">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861681582&amp;partnerID=40&amp;md5=64f4341d29c2dffa6d02733e5ad68bb</a>
576		Determining the optimal parameter for Education Surveillance System	Wichian S.N., Wongwanich S., Saengsiri P.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.403-408.3709">http://dx.doi.org/10.4028/www.scientific.net/AMR.403-408.3709</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-83255182242&amp;partnerID=40&amp;md5=adeb51bb9dcc5fb42c72e99539b5ddee">https://www.scopus.com/inward/record.uri?eid=2-s2.0-83255182242&amp;partnerID=40&amp;md5=adeb51bb9dcc5fb42c72e99539b5ddee</a>

577	120578	Development and validation of the Menopause-specific Quality of Life Scale for menopausal Thai women.	Chaikittisilpa S, Nimnuan C, Chirawatkul S, Jirapinyo M, Techatraisak K, Rattanachaiyanont M, Srisuparp S, Panyakhamlerd K, Jaisamrarn U, Taechakraichana N, Limpongsanurak S.			<a href="http://dx.doi.org/10.3109/13697137.2012.707707">http://dx.doi.org/10.3109/13697137.2012.707707</a>	
578	120579	Development of a modified selective medium to enhance the recovery rate of <i>Brachyspira hyodysenteriae</i> and other porcine intestinal spirochaetes from faeces	Lugsomya K., Tummaruk P., Hampson D.J., Prapasarakul N.	0	0	<a href="http://dx.doi.org/10.1111/j.1472-765X.2012.03213.x">http://dx.doi.org/10.1111/j.1472-765X.2012.03213.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858280585&amp;partnerID=40&amp;md5=450d59757ba12c8595063c39744ba57f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858280585&amp;partnerID=40&amp;md5=450d59757ba12c8595063c39744ba57f</a>
579		Development of a new analytical method for determination of asiaticoside content in <i>Centella asiatica</i>	Chaisawadi A., De-Eknamkul W.	1			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880070908&amp;partnerID=40&amp;md5=c2b85161f11d40d6dbea2e996b28138">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880070908&amp;partnerID=40&amp;md5=c2b85161f11d40d6dbea2e996b28138</a>
580	120581	Development of a novel antifouling platform for biosensing probe immobilization from methacryloyloxyethyl phosphorylcholine-containing copolymer brushes	Akkahat P., Kiatkamjornwong S., Yusa S.-I., Hoven V.P., Iwasaki Y.	20	18	<a href="http://dx.doi.org/10.1021/la204229t">http://dx.doi.org/10.1021/la204229t</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859463501&amp;partnerID=40&amp;md5=d07cf7abb04b65307b75a0b540907bb8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859463501&amp;partnerID=40&amp;md5=d07cf7abb04b65307b75a0b540907bb8</a>
581	120582	Development of a novel primer combination to detect pathogenic <i>Leptospira</i> by loop-mediated isothermal amplification	Suwancharoen D., Kulchim C., Chirathaworn C., Yoshida S.	6	3	<a href="http://dx.doi.org/10.1016/j.mimet.2012.08.008">http://dx.doi.org/10.1016/j.mimet.2012.08.008</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865576314&amp;partnerID=40&amp;md5=ba716f1eefa487625e1b4c8d470f2150">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865576314&amp;partnerID=40&amp;md5=ba716f1eefa487625e1b4c8d470f2150</a>
582	120583	Development of a one-step immunochromatographic strip test using gold nanoparticles for the rapid detection of <i>Salmonella typhi</i> in human serum	Preechakasedkit P., Pinwattana K., Dungchai W., Siangproh W., Chaicumpa W., Tongtawe P., Chailapakul O.	34	22	<a href="http://dx.doi.org/10.1016/j.bios.2011.10.031">http://dx.doi.org/10.1016/j.bios.2011.10.031</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84455208100&amp;partnerID=40&amp;md5=eb2f11934dc71a0c900207038ded9928">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84455208100&amp;partnerID=40&amp;md5=eb2f11934dc71a0c900207038ded9928</a>

583	120584	Development of a resource modelling tool to support decision makers in pandemic influenza preparedness: The AsiaFluCap Simulator	Stein M.L., Rudge J.W., Coker R., Van Der Weijden C., Krumkamp R., Hanvoravongchai P., Chavez I., Putthasri W., Phommasack B., Adisasmito W., Touch S., Sat L.M., Hsu Y.-C., Kretzschmar M., Timen A.	3	2	<a href="http://dx.doi.org/10.1186/1471-2458-12-870">http://dx.doi.org/10.1186/1471-2458-12-870</a>	<a href="https://www.scopus.com/inward/recor.uri?eid=2-s2.0-84867320605&amp;partnerID=40&amp;md5=d1876ae7e519d3ee3efb0c1d526ca26c">https://www.scopus.com/inward/recor.uri?eid=2-s2.0-84867320605&amp;partnerID=40&amp;md5=d1876ae7e519d3ee3efb0c1d526ca26c</a>
584	120585	Development of a whole-cell biocatalyst co-expressing P450 monooxygenase and glucose dehydrogenase for synthesis of epoxyhexane	Siriphongphaew A., Pisupong P., Wongkongkatep J., Inprakhon P., Vangnai A.S., Honda K., Ohtake H., Kato J., Ogawa J., Shimizu S., Urlacher V.B., Schmid R.D., Pongtharangkul T.	20	18	<a href="http://dx.doi.org/10.1007/s00253-012-4039-7">http://dx.doi.org/10.1007/s00253-012-4039-7</a>	<a href="https://www.scopus.com/inward/recor.uri?eid=2-s2.0-84864713846&amp;partnerID=40&amp;md5=b6d9416b0a8f84e8deeb13cafe18bf1b">https://www.scopus.com/inward/recor.uri?eid=2-s2.0-84864713846&amp;partnerID=40&amp;md5=b6d9416b0a8f84e8deeb13cafe18bf1b</a>
585	120586	Development of an automatic meter reading system based on ZigBee PRO Smart Energy Profile IEEE 802.15.4 standard	Prapasawad C., Pornprasitpol K., Pora W.	0		<a href="http://dx.doi.org/10.1109/EDSSC.2012.6482876">http://dx.doi.org/10.1109/EDSSC.2012.6482876</a>	<a href="https://www.scopus.com/inward/recor.uri?eid=2-s2.0-84875690943&amp;partnerID=40&amp;md5=d eaf32e725a8acc7a4eb31a0ecbd2d6c">https://www.scopus.com/inward/recor.uri?eid=2-s2.0-84875690943&amp;partnerID=40&amp;md5=d eaf32e725a8acc7a4eb31a0ecbd2d6c</a>
586	120587	Development of Anti-Asiaticoside Polyclonal Antibody-Based Immunoassay and Applications for Centella asiatica Products and Human Serum	Tassanawat P., Putalun W., Komaikul J., Sritularak B., Juengwatanatrakul T., Tanaka H.	2	3	<a href="http://dx.doi.org/10.1007/s12161-012-9380-z">http://dx.doi.org/10.1007/s12161-012-9380-z</a>	<a href="https://www.scopus.com/inward/recor.uri?eid=2-s2.0-84867682132&amp;partnerID=40&amp;md5=59341e60cd575dcfe0e9f06d646d741c">https://www.scopus.com/inward/recor.uri?eid=2-s2.0-84867682132&amp;partnerID=40&amp;md5=59341e60cd575dcfe0e9f06d646d741c</a>
587	120588	Development of encapsulation technique for curcumin loaded O/W emulsion using chitosan based cryotropic gelation	Sowasod N., Nakagawa K., Tanthapanichakoon W., Charinpanitkul T.	12	9	<a href="http://dx.doi.org/10.1016/j.msec.2012.01.027">http://dx.doi.org/10.1016/j.msec.2012.01.027</a>	<a href="https://www.scopus.com/inward/recor.uri?eid=2-s2.0-84858294615&amp;partnerID=40&amp;md5=054774a5c377e50790bb900025c44290">https://www.scopus.com/inward/recor.uri?eid=2-s2.0-84858294615&amp;partnerID=40&amp;md5=054774a5c377e50790bb900025c44290</a>
588	120589	Development of ethyl alcohol-precipitated silk sericin/polyvinyl alcohol scaffolds for accelerated healing of full-thickness wounds	Siritienthong T., Ratanavaraporn J., Aramwit P.	24	14	<a href="http://dx.doi.org/10.1016/j.ijpharm.2012.09.043">http://dx.doi.org/10.1016/j.ijpharm.2012.09.043</a>	<a href="https://www.scopus.com/inward/recor.uri?eid=2-s2.0-84869500624&amp;partnerID=40&amp;md5=d aa8cac236510154da6fe7110f533265">https://www.scopus.com/inward/recor.uri?eid=2-s2.0-84869500624&amp;partnerID=40&amp;md5=d aa8cac236510154da6fe7110f533265</a>

589		Development of on-line computer maintenance management system for plastic injection machine	Tangjitsitcharoen S.	1		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMM.220-223.2595">http://dx.doi.org/10.4028/www.scientific.net/AMM.220-223.2595</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870626079&amp;partnerID=40&amp;md5=9afafe417c6666de846284282fc742bb">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870626079&amp;partnerID=40&amp;md5=9afafe417c6666de846284282fc742bb</a>
590	120591	Development of Phasor Measurement Unit conformed to IEEE C37.118 standard for 50 Hz power system	Tavilsup P., Pora W.	0		<a href="http://dx.doi.org/10.1109/EDSSC.2012.6482875">http://dx.doi.org/10.1109/EDSSC.2012.6482875</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875742214&amp;partnerID=40&amp;md5=b28c6706cabd2027d45e878ca975aca6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875742214&amp;partnerID=40&amp;md5=b28c6706cabd2027d45e878ca975aca6</a>
591	120592	Development of postural control during gait in typically developing children: The effects of dual-task conditions	Boonyong S., Siu K.-C., van Donkelaar P., Chou L.-S., Woollacott M.H.	11	9	<a href="http://dx.doi.org/10.1016/j.gaitpost.2011.11.002">http://dx.doi.org/10.1016/j.gaitpost.2011.11.002</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857996943&amp;partnerID=40&amp;md5=01eed4dae01ab47b14a1d78bd7c8694a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857996943&amp;partnerID=40&amp;md5=01eed4dae01ab47b14a1d78bd7c8694a</a>
592		Development of simple-structure magnetic membrane actuator for synthetic jet application	Pimpin A., Intarasuksanti K., Wongweerayoot E., Srituravanich W.	1		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMM.225.350">http://dx.doi.org/10.4028/www.scientific.net/AMM.225.350</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871159182&amp;partnerID=40&amp;md5=d4b90c8d8c4fd063229c8529ad908dd4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871159182&amp;partnerID=40&amp;md5=d4b90c8d8c4fd063229c8529ad908dd4</a>
593	120594	Development of solid lipid nanoparticles containing astaxanthin from shrimp shell extract	Roopyai K., Tengamnuay P., Sinswat P.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880077161&amp;partnerID=40&amp;md5=2de8c14cdf3146ce616137561590d575">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880077161&amp;partnerID=40&amp;md5=2de8c14cdf3146ce616137561590d575</a>
594	120595	Development of transparent bacterial cellulose nanocomposite film as substrate for flexible organic light emitting diode (OLED) display	Ummartyotin S., Juntaro J., Sain M., Manuspiya H.	62	48	<a href="http://dx.doi.org/10.1016/j.indcrop.2011.06.025">http://dx.doi.org/10.1016/j.indcrop.2011.06.025</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-80051930804&amp;partnerID=40&amp;md5=fdcda1e7a6b35953c9efe14ce6ca0961">https://www.scopus.com/inward/record.uri?eid=2-s2.0-80051930804&amp;partnerID=40&amp;md5=fdcda1e7a6b35953c9efe14ce6ca0961</a>
595	120596	DeVise: A tool for visualizing and validating desynchronization protocols for multi-hop wireless sensor networks	Choochaisri S., Aurburanonot S., Saowwapak-Adisak A., Intanagonwiwat C.	0		<a href="http://dx.doi.org/10.1109/ECTICon.2012.6254332">http://dx.doi.org/10.1109/ECTICon.2012.6254332</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866769710&amp;partnerID=40&amp;md5=cf4c64d4d458db0096999cba4330ac00">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866769710&amp;partnerID=40&amp;md5=cf4c64d4d458db0096999cba4330ac00</a>
596	120597	Dexmedetomidine compare with fentanyl for postoperative analgesia in outpatient gynecologic laparoscopy: A randomized controlled trial	Techanivate A., Dusitkasem S., Anuwattanavit C.	11			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858381380&amp;partnerID=40&amp;md5=6fb89ef0a3d0bbe7c1c3dcb44f975206">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858381380&amp;partnerID=40&amp;md5=6fb89ef0a3d0bbe7c1c3dcb44f975206</a>

597	120598	Diabetes self-management, fasting blood sugar and quality of life among type 2 diabetic patients with foot ulcers	Navichareern R.	9		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858016420&amp;partnerID=40&amp;md5=653d491bf95e519396a07d479ec3c8a4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858016420&amp;partnerID=40&amp;md5=653d491bf95e519396a07d479ec3c8a4</a>	
598	120599	Diagnosis and management of venomous snakebites in Southeast Asia	Rojnuckarin P., Suteparak S., Sibunruang S.	1	1	<a href="http://dx.doi.org/10.5372/1905-7415.0606.125">http://dx.doi.org/10.5372/1905-7415.0606.125</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874639179&amp;partnerID=40&amp;md5=f160e2c26537ee4e6efcad1beeb5c6f1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874639179&amp;partnerID=40&amp;md5=f160e2c26537ee4e6efcad1beeb5c6f1</a>
599	120600	Diagnostic testing strategies for health care delivery during the great Bangkok flood and other weather disasters	Kost G.J., Katip P., Vinitwatanakhun C.	6		<a href="http://dx.doi.org/10.1097/POC.0b013e318265f255">http://dx.doi.org/10.1097/POC.0b013e318265f255</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862226762&amp;partnerID=40&amp;md5=e2feb88fba9e8ea42cabc27bb4403066">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862226762&amp;partnerID=40&amp;md5=e2feb88fba9e8ea42cabc27bb4403066</a>
600	120601	Diagnostic utility of NMO/AQP4-IgG in evaluating CNS inflammatory disease in Thai patients	Apiwattanakul M., Asawavichienjinda T., Pulkes T., Tantirittisak T., Hemachudha T., Horta E.S., Jenkins S.M., Pittock S.J.	10	8	<a href="http://dx.doi.org/10.1016/j.jns.2012.07.014">http://dx.doi.org/10.1016/j.jns.2012.07.014</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864620668&amp;partnerID=40&amp;md5=9ccd42ef858ad5710e63b8ca88af84ee">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864620668&amp;partnerID=40&amp;md5=9ccd42ef858ad5710e63b8ca88af84ee</a>
601		Diaphragmatic hernia repair using a rectus abdominis muscle pedicle flap in three dogs.	Chantawong P, Komin K, Banlunara W, Kalpravidh M.			<a href="http://dx.doi.org/10.3415/VCOT-12-02-0023">http://dx.doi.org/10.3415/VCOT-12-02-0023</a>	
602	120603	Dielectrophoresis force of poly(p-phenylene)/acrylic elastomer under ac electric field	Kunanuruksapong R., Sirivat A.	0		<a href="http://dx.doi.org/10.1179/1433075X11Y.0000000030">http://dx.doi.org/10.1179/1433075X11Y.0000000030</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863806129&amp;partnerID=40&amp;md5=1f30d8da0e8b62ee8d367b0d13e4afa0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863806129&amp;partnerID=40&amp;md5=1f30d8da0e8b62ee8d367b0d13e4afa0</a>
603	120604	Diesel migration in sand under groundwater movements	Sudsaeng S., Yimsiri S., Flores G., Katsumi T., Inui T., Likitlersuang S.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869839615&amp;partnerID=40&amp;md5=7fccdb767e76cada6cd74e93265cac75">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869839615&amp;partnerID=40&amp;md5=7fccdb767e76cada6cd74e93265cac75</a>
604	120605	Diesel oil removal by immobilized Pseudoxanthomonas sp. RN402.	Nopcharoenkul W, Netsakulnee P, Pinyakong O.			<a href="http://dx.doi.org/10.1007/s10532-012-9596-z">http://dx.doi.org/10.1007/s10532-012-9596-z</a>	

605		Difference between ICD-10 and DSM-IV in prevalence of PTSD in school based-sample students 4 years after the 2004 tsunami in Thailand	Sitdhiraksa, N; Ketumarn, P; Piyasilpa, V; Pithayaratsathien, N; Pornophadol, C; Pariwatcharakul, P		0		
606	120607	Differences in maturation of the jaw-opening reflex between rats that received early-and late-masticatory stimulation	Changsiripun C., Yabushita T., Soma K.	2	1	<a href="http://dx.doi.org/10.1111/joor.12000">http://dx.doi.org/10.1111/joor.12000</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869097696&amp;partnerID=40&amp;md5=259f067e7f6757e73e8e07186716bb9b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869097696&amp;partnerID=40&amp;md5=259f067e7f6757e73e8e07186716bb9b</a>
607		Different species of crabs and viral susceptibility	Somboonna N.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892345057&amp;partnerID=40&amp;md5=2aafdc41d91360058742aae2da025afc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892345057&amp;partnerID=40&amp;md5=2aafdc41d91360058742aae2da025afc</a>
608	120609	Differential expression patterns of proteins involved in epidermal proliferation and differentiation in canine atopic dermatitis	Theerawatanasirikul S., Sailasuta A., Thanawongnuwech R., Nakbed T., Charngkaew K., Suriyaphol G.	2	2		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869130811&amp;partnerID=40&amp;md5=17ecca9972b214a04061236e3b44b780">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869130811&amp;partnerID=40&amp;md5=17ecca9972b214a04061236e3b44b780</a>
609	120610	Differential scanning calorimetry analysis on effects of storage temperature and water content on retrogradation of concentrated rice starches system	Gomolmanee N., Sanguandeekul R., Kupongsak S., Tantratian S.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868006323&amp;partnerID=40&amp;md5=9bbf4b6ab58f16aaf4b60982074e78f1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868006323&amp;partnerID=40&amp;md5=9bbf4b6ab58f16aaf4b60982074e78f1</a>
610		Differentiation of Pythium insidiosum and related organisms by isothermal helicase amplification	Worasilchai, N; Thayidathara, P; Chindamporn, A		0		
611	120612	Dimensional reduction for latent scores modeling using recursive integration	Kiatsupaibul S., Hayter A.J.	0		<a href="http://dx.doi.org/10.1080/15598608.2012.695701">http://dx.doi.org/10.1080/15598608.2012.695701</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865255068&amp;partnerID=40&amp;md5=4ff7a27e2a8704d27d0c8a99f9f0dfd6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865255068&amp;partnerID=40&amp;md5=4ff7a27e2a8704d27d0c8a99f9f0dfd6</a>
612	120613	Direct fermentation of L(+)-lactic acid from cassava pulp by solid state culture of Rhizopus oryzae	Phruksawan P., Kulpreecha S., Sooksai S., Thongchul N.	10	7	<a href="http://dx.doi.org/10.1007/s00449-012-0731-3">http://dx.doi.org/10.1007/s00449-012-0731-3</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870361982&amp;partnerID=40&amp;md5=c68feb97b86b9cd824f8760a72b30e78">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870361982&amp;partnerID=40&amp;md5=c68feb97b86b9cd824f8760a72b30e78</a>

613	120614	Direct regulation of interleukin-6 expression by Notch signaling in macrophages	Wongchana W., Palaga T.	34	27	<a href="http://dx.doi.org/10.1038/cmi.2011.36">http://dx.doi.org/10.1038/cmi.2011.36</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858122464&amp;partnerID=40&amp;md5=0ba4564d7c9e9ec4d96a30ef34944d13">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858122464&amp;partnerID=40&amp;md5=0ba4564d7c9e9ec4d96a30ef34944d13</a>
614	120615	Directional local region-scalable active contour using expandable kernel	Faisal A., Pluempitiwiriwajew C.	0		<a href="http://dx.doi.org/10.1109/ECTICon.2012.6254114">http://dx.doi.org/10.1109/ECTICon.2012.6254114</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866772607&amp;partnerID=40&amp;md5=603ee8f139b6dc0b0aec1d10d5f65ec7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866772607&amp;partnerID=40&amp;md5=603ee8f139b6dc0b0aec1d10d5f65ec7</a>
615	120616	Discovering consumer insight from twitter via sentiment analysis	Chamlertwat W., Bhattarakosol P., Rungkasiri T., Haruechaiyasak C.	31	9		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862698563&amp;partnerID=40&amp;md5=70db4569cf8d972feb44f1f266d34678">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862698563&amp;partnerID=40&amp;md5=70db4569cf8d972feb44f1f266d34678</a>
616	120617	Discovery of immune molecules and their crucial functions in shrimp immunity.	Tassanakajon A, Somboonwivat K, Supungul P, Tang S.			<a href="http://dx.doi.org/10.1016/j.fsi.2012.09.021">http://dx.doi.org/10.1016/j.fsi.2012.09.021</a>	
617	120618	Discrimination of nucleotides by single fluorescence sensor under solvent-dependent recognition patterns	Marbumrung S., Wongravee K., Ruangpornvisuti V., Tumcharern G., Tuntulani T., Tomapatanaget B.	8	8	<a href="http://dx.doi.org/10.1016/j.snb.2012.06.011">http://dx.doi.org/10.1016/j.snb.2012.06.011</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864277818&amp;partnerID=40&amp;md5=ea176600b38e6943a85fc316d6af2db8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864277818&amp;partnerID=40&amp;md5=ea176600b38e6943a85fc316d6af2db8</a>
618	120619	Discrimination of the Thai rejuvenating herbs Pueraria candollei (White Kwao Khrua), Butea superba (Red Kwao Khrua), and Mucuna collettii (Black Kwao Khrua) using PCR-RFLP.	Wiriyakarun S, Yodpetch W, Komatsu K, Zhu S, Ruangrungsi N, Sukrong S.			<a href="http://dx.doi.org/10.1007/s11418-012-0716-1">http://dx.doi.org/10.1007/s11418-012-0716-1</a>	
619	120620	Disney romance movies as an escape for audiences	Chatraporn N., Handrich W.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871802220&amp;partnerID=40&amp;md5=821492fe7cdee1531077977ebce2c743">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871802220&amp;partnerID=40&amp;md5=821492fe7cdee1531077977ebce2c743</a>
620	120621	Disparities in early childhood caries and its impact on oral health-related quality of life of preschool children.	Krisdapong S, Somkotra T, Kueakulpipat W.			<a href="http://dx.doi.org/10.1177/1010539512438608">http://dx.doi.org/10.1177/1010539512438608</a>	
621		Dispersion of multiwalled carbon nanotubes with water-Soluble polyaniline blend poly(sodium 4-Styrenesulfonate)	Detsri E., Dubas S.T.	3		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMM.229-231.223">http://dx.doi.org/10.4028/www.scientific.net/AMM.229-231.223</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871367961&amp;partnerID=40&amp;md5=b929482aaba153e575aa991ed412aabc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871367961&amp;partnerID=40&amp;md5=b929482aaba153e575aa991ed412aabc</a>



622	120623	Disposable paper-based electrochemical sensor utilizing inkjet-printed Polyaniline modified screen-printed carbon electrode for Ascorbic acid detection	Kit-Anan W., Olarwanich A., Sriprachuabwong C., Karuwan C., Tuantranont A., Wisitsoraat A., Srituravanich W., Pimpin A.	27	20	<a href="http://dx.doi.org/10.1016/j.jelechem.2012.08.039">http://dx.doi.org/10.1016/j.jelechem.2012.08.039</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867064922&amp;partnerID=40&amp;md5=ea52253ad13e53992bda47f0225b671c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867064922&amp;partnerID=40&amp;md5=ea52253ad13e53992bda47f0225b671c</a>
623	120624	Disseminated infection caused by novel species of Microsporidium, Thailand	Suankratay C., Thiansukhon E., Nilaratanakul V., Putaporntip C., Jongwutiwes S.	13	13	<a href="http://dx.doi.org/10.3201/eid1802.111319">http://dx.doi.org/10.3201/eid1802.111319</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856341607&amp;partnerID=40&amp;md5=a0049094dfd16a343692f9c395491fbd">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856341607&amp;partnerID=40&amp;md5=a0049094dfd16a343692f9c395491fbd</a>
624	120625	Dissolved oxygen dispersion model within green mussel farming area in Sri Racha Bay, Chonburi province, Thailand	Anongponyoskun M., Tharapan S., Intarachart A., Doydee P., Sojisuporn P.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874254312&amp;partnerID=40&amp;md5=c7e6d5e44fd9e6a94e6b0d86d70d5738">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874254312&amp;partnerID=40&amp;md5=c7e6d5e44fd9e6a94e6b0d86d70d5738</a>
625	120626	Dissolved oxygen budget for pacific white shrimp (Litopenaeus vannamei) culture in earthen ponds	Anongponyoskun M., Choksuchart A., Salaenoi J., Aranyakananda P.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874249417&amp;partnerID=40&amp;md5=d602f5560bb4f75ca962c4cc7ad9e0f1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874249417&amp;partnerID=40&amp;md5=d602f5560bb4f75ca962c4cc7ad9e0f1</a>
626	120627	Distance measurement from digital photograph using 3rd order polynomial equation	Tinnachote C., Pimprasan K.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880017616&amp;partnerID=40&amp;md5=5279fd4ebac1eb46d666572858c5e4f9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880017616&amp;partnerID=40&amp;md5=5279fd4ebac1eb46d666572858c5e4f9</a>
627	120628	Distinguishing between germinomas and pineal cell tumors on MR imaging	Dumrongpisutikul N., Intrapiromkul J., Yousem D.M.	16	10	<a href="http://dx.doi.org/10.3174/ajnr.A2806">http://dx.doi.org/10.3174/ajnr.A2806</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858663304&amp;partnerID=40&amp;md5=b086cec0fa643e8374957e5cfbe3b3dc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858663304&amp;partnerID=40&amp;md5=b086cec0fa643e8374957e5cfbe3b3dc</a>
628	120629	Distribution of HCV genotype and single nucleotide polymorphisms (SNPs) of IL-28B gene in HIV/HCV-coinfected Thai populations	Avihingsanon, A; Mek-A-nantawat, W; Apornpong, T; Akkarathamrongsin, S; Ubolyam, S; Chomhong, P; Tangkitvanich, P		0	<a href="http://dx.doi.org/10.7448/IAS.15.6.18420">http://dx.doi.org/10.7448/IAS.15.6.18420</a>	

629	120630	Distribution of spermatozoa in the reproductive tracts of sows after intra-uterine insemination using frozen-thawed boar semen	Chanapiwat P., Kaeoket K., Tummaruk P.	1	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869143536&amp;partnerID=40&amp;md5=67ad6db33493723d43738890632a580e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869143536&amp;partnerID=40&amp;md5=67ad6db33493723d43738890632a580e</a>
630	120631	Distributions of Cr, Ni, Cu and Zn in hazardous waste co-processing in a pilot-scale rotary cement kiln	Krobthong J., Rachakornkij M., Sricharoenchaikul V.	1		<a href="http://dx.doi.org/10.3923/jas.2012.22.31">http://dx.doi.org/10.3923/jas.2012.22.31</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855785231&amp;partnerID=40&amp;md5=701a7337e0cc49bd9d71a42fc31fed89">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855785231&amp;partnerID=40&amp;md5=701a7337e0cc49bd9d71a42fc31fed89</a>
631	120632	Dithranol downregulates expression of Id1 mRNA in human keratinocytes in vitro	Ronpirin C., Tencomnao T.	2	1	<a href="http://dx.doi.org/10.4238/2012.September.12.12">http://dx.doi.org/10.4238/2012.September.12.12</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84930475476&amp;partnerID=40&amp;md5=000bd2c1b1f7e79290672d5b68870a9c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84930475476&amp;partnerID=40&amp;md5=000bd2c1b1f7e79290672d5b68870a9c</a>
632	120633	Do institutions matter for business angel investing in emerging Asian markets?	Scheela W., Jittrapanun T.	8		<a href="http://dx.doi.org/10.1080/13691066.2012.672020">http://dx.doi.org/10.1080/13691066.2012.672020</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866180025&amp;partnerID=40&amp;md5=3b0305225015979a14865297d8276c5c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866180025&amp;partnerID=40&amp;md5=3b0305225015979a14865297d8276c5c</a>
633		Does GnRH agonist enhance the final adult height in girls with precocious puberty?	Wacharasindhu S., Aroonparkmongkol S., Sahakitrungrueng T., Supornsilchai V., Bongsebandhu- Phubhakdi C.	0	0	<a href="http://dx.doi.org/10.5372/1905-7415.0605.121">http://dx.doi.org/10.5372/1905-7415.0605.121</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874612813&amp;partnerID=40&amp;md5=ac666e14d42f37dac9ba540830a89dd0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874612813&amp;partnerID=40&amp;md5=ac666e14d42f37dac9ba540830a89dd0</a>
634		Domain walls in three dimensional gauged supergravity	Karndumri P.	5	2	<a href="http://dx.doi.org/10.1007/JHEP10(2012)001">http://dx.doi.org/10.1007/JHEP10(2012)001</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867047981&amp;partnerID=40&amp;md5=16e6b5be8b6735d388b1db9479e5f452">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867047981&amp;partnerID=40&amp;md5=16e6b5be8b6735d388b1db9479e5f452</a>
635	120636	Double-carrier-based modulation theory of three-level inverters and a new discontinuous PWM for neutral-point voltage balancing	Sangwongwanich S.	0		<a href="http://dx.doi.org/10.1109/IECON.2012.6389571">http://dx.doi.org/10.1109/IECON.2012.6389571</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872931527&amp;partnerID=40&amp;md5=5dd0c04db776c6c6e9092eae1f96c0c7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872931527&amp;partnerID=40&amp;md5=5dd0c04db776c6c6e9092eae1f96c0c7</a>
636	120637	Drastic shrinking of the Hadley circulation during the mid-Cretaceous Supergreenhouse	Hasegawa H., Tada R., Jiang X., Suganuma Y., Imsamut S., Charusiri P., Ichinnorov N., Khand Y.	20	19	<a href="http://dx.doi.org/10.5194/cp-8-1323-2012">http://dx.doi.org/10.5194/cp-8-1323-2012</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871649934&amp;partnerID=40&amp;md5=bf0aa689ea2b7abb3fec605a519d987c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871649934&amp;partnerID=40&amp;md5=bf0aa689ea2b7abb3fec605a519d987c</a>

637	120638	Driver exposure to particulate matter in Bangkok	Jinsart W., Kaewmanee C., Inoue M., Hara K., Hasegawa S., Karita K., Tamura K., Yano E.	3	2	<a href="http://dx.doi.org/10.1080/10473289.2011.622854">http://dx.doi.org/10.1080/10473289.2011.622854</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859484581&amp;partnerID=40&amp;md5=c26c47f838dcaf05ae8d39a04857cd29">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859484581&amp;partnerID=40&amp;md5=c26c47f838dcaf05ae8d39a04857cd29</a>
638	120639	Drug errors from the Thai anesthesia incidents monitoring study: Analysis of 1,996 incident reports	Charuluxananan S., Sriraj W., Lapisatepun W., Kusumaphanyo C., Ittichaikulthol W., Suratsunya T.	1	0	<a href="http://dx.doi.org/10.5372/1905-7415.0604.088">http://dx.doi.org/10.5372/1905-7415.0604.088</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871696004&amp;partnerID=40&amp;md5=f470e43e8a350f372ecc80652dca8929">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871696004&amp;partnerID=40&amp;md5=f470e43e8a350f372ecc80652dca8929</a>
639	120640	Drug reimbursement decision-making in Thailand, China, and South Korea	Ngorsuraches S., Meng W., Kim B.-Y., Kulsomboon V.	18	9	<a href="http://dx.doi.org/10.1016/j.jval.2011.11.002">http://dx.doi.org/10.1016/j.jval.2011.11.002</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862921688&amp;partnerID=40&amp;md5=f744f66372c4460ff152db08f8c70fc9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862921688&amp;partnerID=40&amp;md5=f744f66372c4460ff152db08f8c70fc9</a>
640		Drug-Eluting Stents for the Treatment of Chronic Total Occlusion: A Comparison with Sirolimus, Paclitaxel, Zotarolimus (Endeavor Resolute), BiolimusA9, EPC Capture and Everolimus-Eluting Stent: Multicenter Registry in Asia	Nakamura, S; Ogawa, H; Bae, JH; Cahyadi, Y; Udayachalerm, W; Tresukosol, D; Tansuphaswadikul, S		0		
641		Drug-eluting stents for the treatment of chronic total occlusion: a comparison with sirolimus, paclitaxel, zotarolimus, biolimusA9, EPC capture and everolimus-eluting stent: multicenter registry	Nakamura, S; Ogawa, H; Bae, JH; Cahyadi, YH; Udayachalerm, W; Tresukosol, D; Tansuphaswadikul, S		0		
642		Drug-Eluting Stents for the Treatment of Left Main Coronary Artery Disease with Bifurcated Lesions: A Comparison with Sirolimus, Paclitaxel, Zotarolimus (Endeavor Resolute), BiolimusA9, EPC Capture and Everolimus-Eluting Stent: Multicenter Registry in Asia	Nakamura, S; Ogawa, H; Bae, JH; Cahyadi, Y; Udayachalerm, W; Tresukosol, D; Tansuphaswadikul, S		0		
643	120644	Drug-Eluting Stents for the Treatment of Small Coronary Artery with Diabetes Mellitus: A Comparison with Sirolimus, Paclitaxel, Zotarolimus (Endeavor Resolute), BiolimusA9, EPC Capture and Everolimus-Eluting Stent: Multicenter Registry in Asia	Nakamura, S; Nakamura, S; Ogawa, H; Bae, JH; Cahyadi, Y; Udayachalerm, W; Tresukosol, D; Tansuphaswadikul, S		0		

644	120645	Drug-Eluting Stents for the Treatment of Very Long Coronary Artery Stenosis with Diabetes Mellitus: A Comparison with Sirolimus, Paclitaxel, Zotarolimus (Endeavor Resolute), BiolimusA9, EPC Capture and Everolimus-Eluting Stent: Multicenter Registry in Asia	Nakamura, S; Nakamura, S; Ogawa, H; Bae, JH; Cahyadi, Y; Udayachalerm, W; Tresukosol, D; Tansuphaswadikul, S		0		
645	120646	Dual axes confocal microendoscope	Piyawattanametha W.	0		<a href="http://dx.doi.org/10.1007/978-3-642-25547-2_9">http://dx.doi.org/10.1007/978-3-642-25547-2_9</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856298500&amp;partnerID=40&amp;md5=6244fecc75803be6b4debd1d9402ca1e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856298500&amp;partnerID=40&amp;md5=6244fecc75803be6b4debd1d9402ca1e</a>
646	120647	Duplex PCR for imultaneous and unambiguous detection of Streptococcus iniae and Streptococcus agalactiae associated with streptococcosis of cultured tilapia in Thailand	Rodkhum C., Kayansamruaj P., Pirarat N., Wongtawatchai J.	2	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869020528&amp;partnerID=40&amp;md5=44a864d4dc868b337f924e81ae7c39c8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869020528&amp;partnerID=40&amp;md5=44a864d4dc868b337f924e81ae7c39c8</a>
647	120648	Dynamics and mechanism of structural diffusion in linear hydrogen bond	Chaiwongwattana S., Phonyiem M., Vchirawongkwin V., Prueksaaron S., Sagarik K.	8	8	<a href="http://dx.doi.org/10.1002/jcc.21957">http://dx.doi.org/10.1002/jcc.21957</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-82555205199&amp;partnerID=40&amp;md5=0e6f37b26b2c5537c3dcc819189be409">https://www.scopus.com/inward/record.uri?eid=2-s2.0-82555205199&amp;partnerID=40&amp;md5=0e6f37b26b2c5537c3dcc819189be409</a>
648	120649	Dynamics and thermodynamics of crystalline polymorphs: $\alpha$ -Glycine, analysis of variable-temperature atomic displacement parameters	Aree T., Bürge H.-B.	11	11	<a href="http://dx.doi.org/10.1021/jp304858y">http://dx.doi.org/10.1021/jp304858y</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864754048&amp;partnerID=40&amp;md5=47664065944626e2a87a0dc3b1cbf357">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864754048&amp;partnerID=40&amp;md5=47664065944626e2a87a0dc3b1cbf357</a>
649	120650	Early predictors of clinically significant bleeding in adults with dengue infection	Chamnanchanunt S., Kanagaraj D., Thanachartwet V., Desakorn V., Rojnuckarin P.	5			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868609475&amp;partnerID=40&amp;md5=86ff255322ec9e5f31ab00dff00d6dec">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868609475&amp;partnerID=40&amp;md5=86ff255322ec9e5f31ab00dff00d6dec</a>

650	120651	Early versus deferred antiretroviral therapy for children older than 1 year infected with HIV (PREDICT): A multicentre, randomised, open-label trial	Puthanakit T., Saphonn V., Ananworanich J., Kosalaraksa P., Hansudewechakul R., Vibol U., Kerr S.J., Kanjanavanit S., Ngampiyaskul C., Wongsawat J., Luesomboon W., Ngo-Giang-Huong N., Chettra K., Cheunyam T., Suwarnlerk T., Ubolyam S., Shearer W.T., Paul R., Mofenson L.M., Fox L., Law M.G., Cooper D.A., Phanuphak P., Vun M.C., Ruxrungtham K.	33	31	<a href="http://dx.doi.org/10.1016/S1473-3099(12)70242-6">http://dx.doi.org/10.1016/S1473-3099(12)70242-6</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869865451&amp;partnerID=40&amp;md5=ea8e63854fd85ea26268982a30618690">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869865451&amp;partnerID=40&amp;md5=ea8e63854fd85ea26268982a30618690</a>
651	120652	ECG Quiz	Buranakarl, C; Disatian, S; Sawangkoon, S; Chansaisakorn, W		0		
652	120653	ECG Quiz	Buranakarl C., Tachampa K.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869031568&amp;partnerID=40&amp;md5=06a0277d13fddfb63bad4b5890fc1685">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869031568&amp;partnerID=40&amp;md5=06a0277d13fddfb63bad4b5890fc1685</a>
653	120654	ECG Quiz	Buranakarl C., Sawangkoon S., Trisiroj M., Chansaisakorn W.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869141334&amp;partnerID=40&amp;md5=ac617b483f94c8620d4c0a5bc0a30385">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869141334&amp;partnerID=40&amp;md5=ac617b483f94c8620d4c0a5bc0a30385</a>
654	120655	ECG Quiz	Buranakarl C., Trisiroj M., Phakhawambodee T.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84884541751&amp;partnerID=40&amp;md5=fa5beb6fd92a134ae1076c3e4b7c1d70">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84884541751&amp;partnerID=40&amp;md5=fa5beb6fd92a134ae1076c3e4b7c1d70</a>

655		Edge and contrast enhancement using directional anisotropic diffusion and multi-scale vector flows	Chunhapongpipat K., Boonklurb R., Lipikorn R., Sirisup S.	0		<a href="http://dx.doi.org/10.2316/P.2012.786-063">http://dx.doi.org/10.2316/P.2012.786-063</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84884188596&amp;partnerID=40&amp;md5=2e75c6d50f7941999d8e2759bffb0df">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84884188596&amp;partnerID=40&amp;md5=2e75c6d50f7941999d8e2759bffb0df</a>
656	120657	Editorial commentary: Rabies postexposure vaccination: Are antibody responses adequate?	Wilde H.	2	2	<a href="http://dx.doi.org/10.1093/cid/cis389">http://dx.doi.org/10.1093/cid/cis389</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864144186&amp;partnerID=40&amp;md5=e2660289c06dd9477ad9dc8768efc082">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864144186&amp;partnerID=40&amp;md5=e2660289c06dd9477ad9dc8768efc082</a>
657	120658	Editorial: "Nanoethics in the Asian Context"	Hongladarom S.	0	0	<a href="http://dx.doi.org/10.1007/s11569-012-0152-4">http://dx.doi.org/10.1007/s11569-012-0152-4</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866135660&amp;partnerID=40&amp;md5=16bf2535c5386ec40e62a4b23a36a09d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866135660&amp;partnerID=40&amp;md5=16bf2535c5386ec40e62a4b23a36a09d</a>
658	120659	EEMTI: An extending framework for nested web service verification	Srirajun N., Bhattarakosol P., Tantasanawong P., Han S.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84881193146&amp;partnerID=40&amp;md5=15b9643a3f70d273c6907efba9904e8c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84881193146&amp;partnerID=40&amp;md5=15b9643a3f70d273c6907efba9904e8c</a>
659		Effect of 2-butene cis/trans isomers on metathesis reaction for produce propylene over Tungsten Catalyst	Poovarawan N., Suriye K., Praserttham P.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874880977&amp;partnerID=40&amp;md5=296c3a3c966060047b93e88fc39c3c84">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874880977&amp;partnerID=40&amp;md5=296c3a3c966060047b93e88fc39c3c84</a>
660		Effect of acrylic acid treated rice husk silica on properties of poly (butylene adipate-co-terephthalate) (PBAT) composites	Phosee J., Wittayakun J., Suppakarn N.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.410.81">http://dx.doi.org/10.4028/www.scientific.net/AMR.410.81</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84255195646&amp;partnerID=40&amp;md5=9cacd5193cd3b8319aa311000158f65b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84255195646&amp;partnerID=40&amp;md5=9cacd5193cd3b8319aa311000158f65b</a>
661	120662	Effect of biogas utilization and plant co-location on life-cycle greenhouse gas emissions of cassava ethanol production	Moriizumi Y., Suksri P., Hondo H., Wake Y.	10	7	<a href="http://dx.doi.org/10.1016/j.jclepro.2012.07.035">http://dx.doi.org/10.1016/j.jclepro.2012.07.035</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865488097&amp;partnerID=40&amp;md5=61bff5de7640e66dcb1e4f71bb33bcd">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865488097&amp;partnerID=40&amp;md5=61bff5de7640e66dcb1e4f71bb33bcd</a>
662		Effect of blend composition of epoxidized natural rubber and fluoroplastic via dynamic vulcanization	Thamronglerdrit T., Magaraphan R.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865824800&amp;partnerID=40&amp;md5=10e5d135c0d29523465585da7c63666f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865824800&amp;partnerID=40&amp;md5=10e5d135c0d29523465585da7c63666f</a>

663		Effect of blend compositions on physical and physico-chemistry of solvent-cast polycaprolactone/poly(3-hydroxybutyrate-co-3-hydroxyvalerate) blend films	Sirisinha, R; Supaphol, P		0		
664	120665	Effect of check dams on amphibian assemblages along ephemeral streams in a tropical deciduous forest in Thailand	Phochayavanich R., Khonsue W., Kitana N.	1	0	<a href="http://dx.doi.org/10.3724/SP.J.1245.2012.00175">http://dx.doi.org/10.3724/SP.J.1245.2012.00175</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867246103&amp;partnerID=40&amp;md5=afb7a84770e20bc66d157d1b280ff953">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867246103&amp;partnerID=40&amp;md5=afb7a84770e20bc66d157d1b280ff953</a>
665		Effect of chronic chili ingestion on postprandial gastrointestinal symptoms and rectal sensation in diarrhea predominant Irritable Bowel Syndrome (IBS): A randomized double-blinded crossover study	Gonlathanvit, S; Aniwan, S; Patch-Aratrakul, T		0		
666		Effect of chronic chili ingestion on postprandial gastrointestinal symptoms and rectal sensation in IBS-D: A randomized double blinded crossover study	Aniwan, S; Patcharatrakul, T; Gonlathanvit, S		0		
667		Effect of Co addition to heat-treated P/M 316L stainless steel on $\alpha'$ -martensite formation and mechanical properties	Pichaiwong N., Wangyao P., Lothongkum G., Visuttipitukul P., Asavavisithchai S., Tongsri R., Chuankrerkkul N.	3	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870602803&amp;partnerID=40&amp;md5=27f09d9a2252aac7a6ab32d4050aa35d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870602803&amp;partnerID=40&amp;md5=27f09d9a2252aac7a6ab32d4050aa35d</a>
668	120669	Effect of cobalt precursors on properties of Co/CoAl 20 4 catalysts synthesized by solvothermal method	Rojanapipatkul S., Goodwin Jr. J.G., Praserthdam P., Jongsomjit B.	0		<a href="http://dx.doi.org/10.4186/ej.2012.16.4.5">http://dx.doi.org/10.4186/ej.2012.16.4.5</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863799067&amp;partnerID=40&amp;md5=892b3c9fe7de597a17fa6b55c43cd4f8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863799067&amp;partnerID=40&amp;md5=892b3c9fe7de597a17fa6b55c43cd4f8</a>
669		Effect of compatibilizer on impact strength and morphology of polystyrene/zinc oxide nanocomposites	Wacharawichanant S., Saetun P., Lekkong T., Thongyai S.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.545.330">http://dx.doi.org/10.4028/www.scientific.net/AMR.545.330</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-848682247798&amp;partnerID=40&amp;md5=14effb916c5337ef4e9d295d99f59c73">https://www.scopus.com/inward/record.uri?eid=2-s2.0-848682247798&amp;partnerID=40&amp;md5=14effb916c5337ef4e9d295d99f59c73</a>
670		Effect of compatibilizers on mechanical properties of PC-PLA alloys	Khowanit, M; Sorntummalee, P; Manuspiya, H		0		
671	120672	Effect of degree of acetylation on in vitro biocompatibility of electrospun cellulose acetate-based fibrous matrices	Supaphol P., Neamnark A., Taepaiboon P., Pavasant P.	3	2		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860725204&amp;partnerID=40&amp;md5=7e66ae5714d6c8be8d8c1913870e73ef">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860725204&amp;partnerID=40&amp;md5=7e66ae5714d6c8be8d8c1913870e73ef</a>

672	120673	Effect of different amounts of 3-methacryloxypropyltrimethoxysilane on the flexural properties and wear resistance of alumina reinforced PMMA	Chaijareenont P., Takahashi H., Nishiyama N., Arksornnukit M.	4	3	<a href="http://dx.doi.org/10.4012/dmj.2012-056">http://dx.doi.org/10.4012/dmj.2012-056</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864677302&amp;partnerID=40&amp;md5=64ca1ef8eea628a10a2fae24cd365b59">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864677302&amp;partnerID=40&amp;md5=64ca1ef8eea628a10a2fae24cd365b59</a>
673	120674	Effect of electric potential and current on mandibular linear measurements in cone beam CT	Panmekiate S., Apinhasmit W., Petersson A.	6	7	<a href="http://dx.doi.org/10.1259/dmfr/51664704">http://dx.doi.org/10.1259/dmfr/51664704</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866619387&amp;partnerID=40&amp;md5=46038ff5fb9bdf88a5bb5c5867f3825">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866619387&amp;partnerID=40&amp;md5=46038ff5fb9bdf88a5bb5c5867f3825</a>
674	120675	Effect of enzymatic deamidation of soy protein by protein-glutaminase on the flavor-binding properties of the protein under aqueous conditions	Suppavorasatit I., Cadwallader K.R.	8	7	<a href="http://dx.doi.org/10.1021/jf301719k">http://dx.doi.org/10.1021/jf301719k</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865133582&amp;partnerID=40&amp;md5=9b07d55dceae145c6bf959b878204acf">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865133582&amp;partnerID=40&amp;md5=9b07d55dceae145c6bf959b878204acf</a>
675	120676	Effect of enzymatic protein deamidation on protein solubility and flavor binding properties of soymilk.	Suppavorasatit I, Lee SY, Cadwallader KR.			<a href="http://dx.doi.org/10.1111/j.1750-3841.2012.03012">http://dx.doi.org/10.1111/j.1750-3841.2012.03012</a>	
676		Effect of extra support on metathesis of ethylene and 2-butene over tungsten catalysts	Limsangkass W., Suriye K., Praserthdam P., Phatanasri S., Panpranot J.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874897415&amp;partnerID=40&amp;md5=3337f2b9649925823da0b5405f039be5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874897415&amp;partnerID=40&amp;md5=3337f2b9649925823da0b5405f039be5</a>
677	120678	Effect of farrowing duration, parity number and the type of anti-inflammatory drug on postparturient disorders in sows: a clinical study.	Tummaruk P, Sang-Gassanee K.			<a href="http://dx.doi.org/10.1007/s11250-012-0315-x">http://dx.doi.org/10.1007/s11250-012-0315-x</a>	
678	120679	Effect of flexibility exercise on lumbar angle: A study among non-specific low back pain patients	Purepong N., Jitvimonrat A., Boonyong S., Thaveeratitham P., Pensri P.	9		<a href="http://dx.doi.org/10.1016/j.jbmt.2011.08.001">http://dx.doi.org/10.1016/j.jbmt.2011.08.001</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859099499&amp;partnerID=40&amp;md5=478018219638a110bd22ea46ea73272d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859099499&amp;partnerID=40&amp;md5=478018219638a110bd22ea46ea73272d</a>
679	120680	Effect of frequent or extended hemodialysis on cardiovascular parameters: A meta-analysis	Susantitaphong P., Koulouridis I., Balk E.M., Madias N.E., Jaber B.L.	28	27	<a href="http://dx.doi.org/10.1053/j.ajkd.2011.12.020">http://dx.doi.org/10.1053/j.ajkd.2011.12.020</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859789885&amp;partnerID=40&amp;md5=b028a5f4393c45229d9adaaa81a70bd">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859789885&amp;partnerID=40&amp;md5=b028a5f4393c45229d9adaaa81a70bd</a>
680	120681	Effect of Ga- and BCl 3-modified silica-supported [t-BuNSiMe 2(2,7-t-Bu 2Flu)]TiMe 2/MAO catalyst on ethylene/1-hexene copolymerization	Kaivalchatchawal P., Samingprai S., Shiono T., Praserthdam P., Jongsomjit B.	5	3	<a href="http://dx.doi.org/10.1016/j.eurpolymj.2012.04.008">http://dx.doi.org/10.1016/j.eurpolymj.2012.04.008</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862868903&amp;partnerID=40&amp;md5=63661ac548dbfc41b56e2d0324e81071">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862868903&amp;partnerID=40&amp;md5=63661ac548dbfc41b56e2d0324e81071</a>



681		Effect of gamma-irradiation on the production of artemisinin in <i>Artemisia annua</i>	Kananukool C., Koobkokkrud T., Kirdmanee C., De- Eknamkul W.	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880060653&amp;partnerID=40&amp;md5=e18ae8c4254de0f4280dad8a7acd12d0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880060653&amp;partnerID=40&amp;md5=e18ae8c4254de0f4280dad8a7acd12d0</a>
682	120683	Effect of gamma-oryzanol on the bioaccessibility and synthesis of cholesterol	Mäkynen K., Chitchumroonchokchai C., Adisakwattana S., Failla M.L., Ariyapitipun T.	17	7	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859814690&amp;partnerID=40&amp;md5=fa62ec3f75c2e6e30edfe76b37f33443">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859814690&amp;partnerID=40&amp;md5=fa62ec3f75c2e6e30edfe76b37f33443</a>
683	120684	Effect of glycidyl methacrylate-grafted natural rubber on physical properties of polylactic acid and natural rubber blends	Juntuek P., Ruksakulpiwat C., Chumsamrong P., Ruksakulpiwat Y.	32	21	<a href="http://dx.doi.org/10.1002/app.36263">http://dx.doi.org/10.1002/app.36263</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859582648&amp;partnerID=40&amp;md5=512726323ec944aac6688ac894086d67">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859582648&amp;partnerID=40&amp;md5=512726323ec944aac6688ac894086d67</a>
684		Effect of growing up milk containing short-chain galactooligosaccharides/long-chain fructooligosaccharides and n-3 long-chain polyunsaturated fatty acids on the occurrence of infections in young children attending day care centers	Lee, W; Chatchatee, P; Carrilho, E; Logtens-de Graaff, P; Szajewska, H		0	
685		Effect of heat treatment conditions on microstructure and mechanical properties of long term serviced Fe25Cr-35Ni alloy	Hemmatad K., Visuttiptikul P., Wangyao P., Lothongkum G.	0	1	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862745584&amp;partnerID=40&amp;md5=b8501349a69ca03f0f150f70a8aec590">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862745584&amp;partnerID=40&amp;md5=b8501349a69ca03f0f150f70a8aec590</a>
686		Effect of heat treatment on chemical structure of a bio-filler from vetiver grass	Sutapun W., Raksakulpiwat Y., Suppakarn N.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.410.71">http://dx.doi.org/10.4028/www.scientific.net/AMR.410.71</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84255195654&amp;partnerID=40&amp;md5=3c3a268b43a4debf048075912052f605">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84255195654&amp;partnerID=40&amp;md5=3c3a268b43a4debf048075912052f605</a>
687	120688	Effect of Hydroxypropyl Methylcellulose on Rheological Properties, Coating Pickup, and Oil Content of Rice Flour-Based Batters	Amboon W., Tulyathan V., Tattiyakul J.	6	10	<a href="http://dx.doi.org/10.1007/s11947-010-0327-3">http://dx.doi.org/10.1007/s11947-010-0327-3</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856584677&amp;partnerID=40&amp;md5=44d9f150175d9cbf576c0c5a8ef3e155">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856584677&amp;partnerID=40&amp;md5=44d9f150175d9cbf576c0c5a8ef3e155</a>
688		Effect of ineffective esophageal motility on liquid esophageal transit during supine and upright position in patients with upper gastrointestinal symptoms	Kriengkirakul, C; Patcharatrakul, T; Vasavid, P; Gonlachanvit, S		0	

689	120690	Effect of intensive hand washing education on hand washing behaviors in Thai households with an influenza-positive child in urban Thailand	Kaewchana S., Simmerman M., Somrongthong R., Suntarattiwong P., Lertmaharit S., Chotipitayasunondh T.	1	0	<a href="http://dx.doi.org/10.1177/1010539510393728">http://dx.doi.org/10.1177/1010539510393728</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-79958693968&amp;partnerID=40&amp;md5=98f035d3947b5c8206ca13605d5cc38b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-79958693968&amp;partnerID=40&amp;md5=98f035d3947b5c8206ca13605d5cc38b</a>
690	120691	Effect of latex treatment on properties of WNRL/PS blends	Boondamnoen O., Rashid A.A., Ohshima M., Chuayjuljit S., Ariffin A.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.478">http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.478</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859016799&amp;partnerID=40&amp;md5=603f5a175eff244dd25f0e274f356f7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859016799&amp;partnerID=40&amp;md5=603f5a175eff244dd25f0e274f356f7</a>
691	120692	Effect of molybdenum content on subcritical heat treatment behaviour of hypoeutectic 16 and 26 wt-% chromium cast irons	Inthidech S., Sricharoenchai P., Matsubara Y.	2	0	<a href="http://dx.doi.org/10.1179/1743133612Y.0000000009">http://dx.doi.org/10.1179/1743133612Y.0000000009</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867277674&amp;partnerID=40&amp;md5=139e087a1f4dc64650627c9210ed6d6b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867277674&amp;partnerID=40&amp;md5=139e087a1f4dc64650627c9210ed6d6b</a>
692	120693	Effect of organic fertilizer on cadmium uptake by rice growing in contaminated soil	Sampanpanish P., Pongpaladisai P.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-82755163152&amp;partnerID=40&amp;md5=e54b814f0aa110e4f40e94ff0d938e91">https://www.scopus.com/inward/record.uri?eid=2-s2.0-82755163152&amp;partnerID=40&amp;md5=e54b814f0aa110e4f40e94ff0d938e91</a>
693	120694	Effect of organic fertilizer on CO <sub>2</sub> , CH <sub>4</sub> and N <sub>2</sub> O emissions in a paddy field	Sampanpanish P.	1		<a href="http://dx.doi.org/10.5539/mas.v6n12p13">http://dx.doi.org/10.5539/mas.v6n12p13</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871832014&amp;partnerID=40&amp;md5=fd9d3f2c0854cfff363471cdeabe90ef">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871832014&amp;partnerID=40&amp;md5=fd9d3f2c0854cfff363471cdeabe90ef</a>
694	120695	Effect of poly(styrene-co-maleic anhydride) compatibilizer on properties of polystyrene/zinc oxide composites	Wacharawichanant S., Saetun P., Lekkong T., Thongyai S., Praserthdam P.	0	0	<a href="http://dx.doi.org/10.1007/s13726-012-0041-2">http://dx.doi.org/10.1007/s13726-012-0041-2</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863437822&amp;partnerID=40&amp;md5=d29f6dd566eae232dbc7dc5a99da3a8f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863437822&amp;partnerID=40&amp;md5=d29f6dd566eae232dbc7dc5a99da3a8f</a>
695	120696	Effect of ring baffle configurations in a circulating fluidized bed riser using CFD simulation and experimental design analysis	Samruamphianskun T., Piumsomboon P., Chalermminsuan B.	12	8	<a href="http://dx.doi.org/10.1016/j.cej.2012.08.079">http://dx.doi.org/10.1016/j.cej.2012.08.079</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866562240&amp;partnerID=40&amp;md5=32d77015e73d8759f845d1a9d37e2570">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866562240&amp;partnerID=40&amp;md5=32d77015e73d8759f845d1a9d37e2570</a>
696	120697	Effect of silane coupling agent treated bovine bone based carbonated hydroxyapatite on in vitro degradation behavior and bioactivity of PLA composites	Rakmae S., Ruksakulpiwat Y., Sutapun W., Suppakarn N.	11	8	<a href="http://dx.doi.org/10.1016/j.msec.2012.04.022">http://dx.doi.org/10.1016/j.msec.2012.04.022</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861865500&amp;partnerID=40&amp;md5=776a035801c0a40ea321fa9006e336cf">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861865500&amp;partnerID=40&amp;md5=776a035801c0a40ea321fa9006e336cf</a>

697	120698	Effect of SiO <sub>2</sub> pore size on partial hydrogenation of rapeseed oil-derived FAMES	Numwong N., Luengnaruemitchai A., Chollacoop N., Yoshimura Y.	11	9	<a href="http://dx.doi.org/10.1016/j.apcata.2012.07.020">http://dx.doi.org/10.1016/j.apcata.2012.07.020</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865269726&amp;partnerID=40&amp;md5=8fed161645739b76631fce217582dd06">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865269726&amp;partnerID=40&amp;md5=8fed161645739b76631fce217582dd06</a>
698	120699	Effect of SiO <sub>2</sub> -Al <sub>2</sub> O <sub>3</sub> composition on the catalytic performance of the Re <sub>2</sub> O <sub>7</sub> /SiO <sub>2</sub> -Al <sub>2</sub> O <sub>3</sub> catalysts in the metathesis of ethylene and 2-pentene for propylene production	Phongsawat W., Netiworaruksa B., Suriye K., Praserthdam P., Panpranot J.	9	7	<a href="http://dx.doi.org/10.1007/s10562-012-0879-0">http://dx.doi.org/10.1007/s10562-012-0879-0</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865268717&amp;partnerID=40&amp;md5=845e28c660fe92bb476af791143a1ad7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865268717&amp;partnerID=40&amp;md5=845e28c660fe92bb476af791143a1ad7</a>
699	120700	Effect of skin fibroblast-derived allogeneic feeder cells on porcine ES-Like cell establishment	Panasophonkul S., Tharasanit T., Techakumphu M.	0	0	<a href="http://dx.doi.org/10.1292/jvms.11-0301">http://dx.doi.org/10.1292/jvms.11-0301</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869016850&amp;partnerID=40&amp;md5=6f614a2da4b83bfd0d271f2aee223898">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869016850&amp;partnerID=40&amp;md5=6f614a2da4b83bfd0d271f2aee223898</a>
700	120702	Effect of sub-critical heat treat parameters on hardness and retained austenite in mo-containing high chromium cast irons	Inthidech S., Sricharoenchai P., Matsubara Y.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869146518&amp;partnerID=40&amp;md5=e066af1fc74fbf48b5d1ff7147438cfb">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869146518&amp;partnerID=40&amp;md5=e066af1fc74fbf48b5d1ff7147438cfb</a>
701	120703	Effect of support acidic properties on sulfur tolerance of Pd catalysts for partial hydrogenation of rapeseed oil-derived FAME	Numwong N., Luengnaruemitchai A., Chollacoop N., Yoshimura Y.	6	5	<a href="http://dx.doi.org/10.1007/s11746-012-2112-0">http://dx.doi.org/10.1007/s11746-012-2112-0</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870061366&amp;partnerID=40&amp;md5=4c068f07a5c0014db1bcc03489acfc5f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870061366&amp;partnerID=40&amp;md5=4c068f07a5c0014db1bcc03489acfc5f</a>
702	120704	Effect of support composition and metal loading on Au catalyst activity in steam reforming of methanol	Pojanavaraphan C., Luengnaruemitchai A., Gulari E.	20	18	<a href="http://dx.doi.org/10.1016/j.ijhydene.2012.06.107">http://dx.doi.org/10.1016/j.ijhydene.2012.06.107</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866083171&amp;partnerID=40&amp;md5=88bbde84196551469d94f1a84bb002a4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866083171&amp;partnerID=40&amp;md5=88bbde84196551469d94f1a84bb002a4</a>
703		Effect of surface treatment on interfacial and properties of water hyacinth fiber reinforced poly (lactic acid) composites	Buasri A., Chaiyut N., Petsungwan T., Boonyuen Y., Moonmanee S.	3		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.463-464.449">http://dx.doi.org/10.4028/www.scientific.net/AMR.463-464.449</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857331597&amp;partnerID=40&amp;md5=158c95d3ce6ff52f8495abaad7d0c113">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857331597&amp;partnerID=40&amp;md5=158c95d3ce6ff52f8495abaad7d0c113</a>
704		Effect of surfactant adsorption on multi-walled carbon nanotube dispersion	Mattavakul W., Kitiyanan B.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871807174&amp;partnerID=40&amp;md5=ca19afaf26a24f04ddd5956a594be1f4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871807174&amp;partnerID=40&amp;md5=ca19afaf26a24f04ddd5956a594be1f4</a>

705	120707	Effect of temperature dropping during reheat treatments on GTD-111 Microstructure	Wongnawapreechachai P., Hormkrajai W., Lothongkum G., Wangyao P.	1	1	<a href="http://dx.doi.org/10.1515/htmp-2011-0151">http://dx.doi.org/10.1515/htmp-2011-0151</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866602528&amp;partnerID=40&amp;md5=af9d56950cae1e994eca32e9ebac1f9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866602528&amp;partnerID=40&amp;md5=af9d56950cae1e994eca32e9ebac1f9</a>
706	120708	Effect of terbutaline on latency period in preterm premature rupture of membranes	Kulmala L., Phupong V.	1	0	<a href="http://dx.doi.org/10.1159/000331661">http://dx.doi.org/10.1159/000331661</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859110638&amp;partnerID=40&amp;md5=a18043ed9bf162be0d79eb4a0d20340d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859110638&amp;partnerID=40&amp;md5=a18043ed9bf162be0d79eb4a0d20340d</a>
707	120709	Effect of the acute and chronic estrogen on anxiety in the elevated T-maze	Kalandakanond-Thongsong S., Daendee S., Srikiatkachorn A.	4	3	<a href="http://dx.doi.org/10.1016/j.physbeh.2011.08.034">http://dx.doi.org/10.1016/j.physbeh.2011.08.034</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-80052860322&amp;partnerID=40&amp;md5=36cbc7b8dfca10614059bbd0df903576">https://www.scopus.com/inward/record.uri?eid=2-s2.0-80052860322&amp;partnerID=40&amp;md5=36cbc7b8dfca10614059bbd0df903576</a>
708	120710	Effect of the administration of GnRH or hCG on time of ovulation and the onset of estrus-to-ovulation interval in sows in Thailand	Wongkaweewit K., Prommachart P., Raksasub R., Buranaamnuay K., Techakumphu M., de Rensis F., Tummaruk P.	3	5	<a href="http://dx.doi.org/10.1007/s11250-011-9920-3">http://dx.doi.org/10.1007/s11250-011-9920-3</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856704431&amp;partnerID=40&amp;md5=29cb6eded555666a0783350d9becfd21">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856704431&amp;partnerID=40&amp;md5=29cb6eded555666a0783350d9becfd21</a>
709	120711	Effect of the anti-lipopolysaccharide factor isoform 3 (ALFPm3) from Penaeus monodon on Vibrio harveyi cells.	Jaree P., Tassanakajon A., Somboonwivat K.	9	7	<a href="http://dx.doi.org/10.1016/j.dci.2012.09.001">http://dx.doi.org/10.1016/j.dci.2012.09.001</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84876474810&amp;partnerID=40&amp;md5=069cd259883db1f56599bf54d662d744">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84876474810&amp;partnerID=40&amp;md5=069cd259883db1f56599bf54d662d744</a>
710	120712	Effect of the inclination of a maxillary central incisor on periodontal stress Finite element analysis	Kanjanaouthai A., Mahatumarat K., Techalertpaisarn P., Versluis A.	4	1	<a href="http://dx.doi.org/10.2319/100611-627.1">http://dx.doi.org/10.2319/100611-627.1</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866524431&amp;partnerID=40&amp;md5=2090967e85467329f3bf0b2c53690c6b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866524431&amp;partnerID=40&amp;md5=2090967e85467329f3bf0b2c53690c6b</a>
711		Effect of thermo-chemical pretreatment on bioethanol production from corncobs	Sukchum P., Chulalaksananukul W., Chavalparit O.	1		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.347-353.2532">http://dx.doi.org/10.4028/www.scientific.net/AMR.347-353.2532</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-80155188492&amp;partnerID=40&amp;md5=a1b84c5dc48fd2a97f6f63f512c2c45b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-80155188492&amp;partnerID=40&amp;md5=a1b84c5dc48fd2a97f6f63f512c2c45b</a>
712		Effect of traditional Thai massage on cue-induced alcohol craving	Chernchujit, N; Kalayasiri, R		0		

713	120715	Effect of Type of Surfactants and Organoclay Loading on the Mechanical Properties of EVOH/Clay Nanocomposite Blown Films	Somwangthanaroj A., Photyotin K., Limpanart S., Tanthapanichakoon W.	9	9	<a href="http://dx.doi.org/10.1080/03602559.2012.694950">http://dx.doi.org/10.1080/03602559.2012.694950</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864623512&amp;partnerID=40&amp;md5=8959d53b8d06ba1963cd6798b01264c2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864623512&amp;partnerID=40&amp;md5=8959d53b8d06ba1963cd6798b01264c2</a>
714		Effect of various shapes of ZnO nanoparticles on cotton fabric via electrospinning for UV-blocking	Neamjan N., Sricharussin W., Threepopnatkul P.	4	3	<a href="http://dx.doi.org/10.1166/jnn.2012.5349">http://dx.doi.org/10.1166/jnn.2012.5349</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861174261&amp;partnerID=40&amp;md5=dda45948c046a18e87679f1df250afa5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861174261&amp;partnerID=40&amp;md5=dda45948c046a18e87679f1df250afa5</a>
715	120717	Effect of vegetable oil blend and frying condition on polar compound formation during deep-fat frying of French fries	Kupongsak S., Kansuwan W.	2			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872389037&amp;partnerID=40&amp;md5=3beb32fc2feadb5d7a724dff05fe9ceb">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872389037&amp;partnerID=40&amp;md5=3beb32fc2feadb5d7a724dff05fe9ceb</a>
716	120718	Effect of wall material and shape on MeV ion focusing ability of tapered capillary optics	Jaiyen S., Chankow N., Hasegawa J., Oguri Y.	9	7	<a href="http://dx.doi.org/10.1016/j.nimb.2011.10.008">http://dx.doi.org/10.1016/j.nimb.2011.10.008</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-81255180004&amp;partnerID=40&amp;md5=1669179816490b8eec5bdbc5b4119e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-81255180004&amp;partnerID=40&amp;md5=1669179816490b8eec5bdbc5b4119e</a>
717	120719	Effect of wound infiltration with bupivacaine on postoperative analgesia in neonates and infants undergoing major abdominal surgery: A pilot randomized controlled trial	Leelanukrom R., Suraseranivongse S., Boonrukwanich V., Wechwiniij S.	3	3	<a href="http://dx.doi.org/10.1007/s00540-012-1355-0">http://dx.doi.org/10.1007/s00540-012-1355-0</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867979291&amp;partnerID=40&amp;md5=621d81ca2124d47795c24d6da31d9350">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867979291&amp;partnerID=40&amp;md5=621d81ca2124d47795c24d6da31d9350</a>
718		Effect of xanthoxylin on melanin content and melanogenic protein expression in B16F10 melanoma	Moleephan W., Wittayalertpanya S., Ruangrunsi N., Limpanasithikul W.	3	2	<a href="http://dx.doi.org/10.5372/1905-7415.0603.071">http://dx.doi.org/10.5372/1905-7415.0603.071</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871573770&amp;partnerID=40&amp;md5=634673fe981299d52e15b33fd77897df">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871573770&amp;partnerID=40&amp;md5=634673fe981299d52e15b33fd77897df</a>
719	120721	Effective responses of nonlinear elliptic cylindrical composites	Potisook C., Natenapit M.	2	2	<a href="http://dx.doi.org/10.1016/j.physb.2011.11.041">http://dx.doi.org/10.1016/j.physb.2011.11.041</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855882518&amp;partnerID=40&amp;md5=e49338d000ae251063db26070eb6bb5e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855882518&amp;partnerID=40&amp;md5=e49338d000ae251063db26070eb6bb5e</a>
720	120722	Effectiveness and safety of extended-release nicotinic acid for reducing serum phosphorus in hemodialysis patients	Aramwit P., Srisawadwong R., Supasyndh O.	2	3	<a href="http://dx.doi.org/10.5301/jn.5000011">http://dx.doi.org/10.5301/jn.5000011</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863323765&amp;partnerID=40&amp;md5=78a2a4d1904be4b4acab763820362cc4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863323765&amp;partnerID=40&amp;md5=78a2a4d1904be4b4acab763820362cc4</a>

721	120723	Effectiveness of brief education combined with a home-based exercise program on pain and disability of office workers with chronic low back pain: A pilot study	Pensri P., Janwantanakul P.	0	0	<a href="http://dx.doi.org/10.1589/jpts.24.217">http://dx.doi.org/10.1589/jpts.24.217</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862848221&amp;partnerID=40&amp;md5=9730db13cce08b07a760246a7a827162">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862848221&amp;partnerID=40&amp;md5=9730db13cce08b07a760246a7a827162</a>
722	120724	EFFECTIVENESS OF MULTIDISCIPLINARY PERSPECTIVE INTERVENTION WITH COMMUNITY INVOLVEMENT IN DECREASING ANTIBIOTIC SALES IN VILLAGE GROCERIES IN THAILAND	Kulsomboon, V; Arparsrithongsagul, S; Zuckerman, IH		0		
723	120725	Effects of 0.5% tetracaine hydrochloride on central corneal thickness and intraocular pressure	Manassakorn A., Chaidaroon W.	0	0	<a href="http://dx.doi.org/10.5372/1905-7415.0602.056">http://dx.doi.org/10.5372/1905-7415.0602.056</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871835199&amp;partnerID=40&amp;md5=634f38fe8a9dd609405ed23a35c6fb06">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871835199&amp;partnerID=40&amp;md5=634f38fe8a9dd609405ed23a35c6fb06</a>
724		Effects of a dietary supplement of $\beta$ carotene given during the dry period on milk production and circulating hormones and metabolites in dairy cows	Kaewlamun W., Okouyi M., Humblot P., Remy D., Techakumphu M., Duvaux-Ponter C., Ponter A.A.	2	2		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863606839&amp;partnerID=40&amp;md5=3b2271da6024283411ea1a73e85cad27">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863606839&amp;partnerID=40&amp;md5=3b2271da6024283411ea1a73e85cad27</a>
725	120727	Effects of <i>Acanthus ebracteatus</i> Vahl on tumor angiogenesis and on tumor growth in nude mice implanted with cervical cancer	Mahasiripanth T., Hokputsa S., Niruthisard S., Bhattarakosol P., Patumraj S.	5		<a href="http://dx.doi.org/10.2147/CMAR.S33596">http://dx.doi.org/10.2147/CMAR.S33596</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84930479779&amp;partnerID=40&amp;md5=7a0bb4e14a200301bd893d8baaf73a4d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84930479779&amp;partnerID=40&amp;md5=7a0bb4e14a200301bd893d8baaf73a4d</a>
726	120728	Effects of acoustic mismatches on speech recognition accuracies due to playback-recorded speech corpus	Suchato A., Chanjaradwichai S., Kertkeidkachorn N., Vorapatratorn S., Hirankan P., Suri T., Likitsupin K., Chuetanapinyo S., Punyabukkana P.	0		<a href="http://dx.doi.org/10.1109/ECTIcon.2012.6254211">http://dx.doi.org/10.1109/ECTIcon.2012.6254211</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866761234&amp;partnerID=40&amp;md5=0d8fd058adca300a7268fbf53d63b868">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866761234&amp;partnerID=40&amp;md5=0d8fd058adca300a7268fbf53d63b868</a>
727	120729	Effects of <i>Agrobacterium rhizogenes</i> strains and other parameters on production of isoflavonoids in hairy roots of <i>Pueraria candollei</i> Grah. ex Benth. var. <i>candollei</i>	Danphitsanuparn P., Boonsongcheep P., Boriboonsakset T., Chintapakorn Y., Prathanturarug S.	14	13	<a href="http://dx.doi.org/10.1007/s11240-012-0196-8">http://dx.doi.org/10.1007/s11240-012-0196-8</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868343334&amp;partnerID=40&amp;md5=7e8ab9619256b72c7a80a164442ded1f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868343334&amp;partnerID=40&amp;md5=7e8ab9619256b72c7a80a164442ded1f</a>

728	120730	Effects of aromatic carboxylic dianhydrides on thermomechanical properties of polybenzoxazine-dianhydride copolymers	Jubsilp C., Ramsiri B., Rimdusit S.	14	12	<a href="http://dx.doi.org/10.1002/pen.23107">http://dx.doi.org/10.1002/pen.23107</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863721716&amp;partnerID=40&amp;md5=314d386ea8ba7448ec9e0efc348dc62c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863721716&amp;partnerID=40&amp;md5=314d386ea8ba7448ec9e0efc348dc62c</a>
729		Effects of carbon nanotube on tensile and dynamic mechanical properties of NR/SBR and NR/XSBR nanocomposites prepared by latex compounding	Boonmahitthisud A., Chuayjuljit S.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.612">http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.612</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859064928&amp;partnerID=40&amp;md5=9bb38e629459c152fa6e6974eb0021f0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859064928&amp;partnerID=40&amp;md5=9bb38e629459c152fa6e6974eb0021f0</a>
730	120732	Effects of carbon-Based materials and catalysts on the hydrogen desorption/absorption of LiAlH <sub>4</sub>	Rangsunvigitt P., Purasaka P., Chaisuwan T., Kitiyanan B., Kulprathipanja S.	7	6	<a href="http://dx.doi.org/10.1246/cl.2012.1368">http://dx.doi.org/10.1246/cl.2012.1368</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868279975&amp;partnerID=40&amp;md5=59139044a3b4549d8ce9f9cfd1602498">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868279975&amp;partnerID=40&amp;md5=59139044a3b4549d8ce9f9cfd1602498</a>
731	120733	Effects of chameleon scalar field on rotation curves of the galaxies	Burikham P., Panpanich S.	2	4	<a href="http://dx.doi.org/10.1142/S0218271812500411">http://dx.doi.org/10.1142/S0218271812500411</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861921035&amp;partnerID=40&amp;md5=088b2954ad1ff1070b6b92e088627695">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861921035&amp;partnerID=40&amp;md5=088b2954ad1ff1070b6b92e088627695</a>
732		Effects of Co content on hardness and fracture toughness of Al <sub>2</sub> O <sub>3</sub> /WC-Co composites	Chaiyacote V., Buggakupta W., Chuankrekkul N.	2	2		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865240337&amp;partnerID=40&amp;md5=0de8ef2eb0c395c6d8f6ae68dab50f15">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865240337&amp;partnerID=40&amp;md5=0de8ef2eb0c395c6d8f6ae68dab50f15</a>
733	120735	Effects of cold storage on plasma membrane, DNA integrity and fertilizing ability of feline testicular spermatozoa	Buarpung S., Tharasanit T., Comizzoli P., Techakumphu M.	4	4	<a href="http://dx.doi.org/10.1016/j.anireprosci.2012.03.011">http://dx.doi.org/10.1016/j.anireprosci.2012.03.011</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860471672&amp;partnerID=40&amp;md5=23d23463f764181875e8d22ce12a4a73">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860471672&amp;partnerID=40&amp;md5=23d23463f764181875e8d22ce12a4a73</a>
734	120736	Effects of Cold Storage Prior to Freezing on Superoxide Dismutase, Glutathione Peroxidase Activities, Level of Total Reactive Oxygen Species and Sperm Quality in Dogs	Chatdarong K., Chaivechakarn A., Thuwanut P., Ponglowhapan S.	2	2	<a href="http://dx.doi.org/10.1111/rda.12009">http://dx.doi.org/10.1111/rda.12009</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871708053&amp;partnerID=40&amp;md5=3c4b47c99704b551cc1113dcdcf7731e6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871708053&amp;partnerID=40&amp;md5=3c4b47c99704b551cc1113dcdcf7731e6</a>
735	120737	Effects of crosslinking ratio, model drugs, and electric field strength on electrically controlled release for alginate-based hydrogel	Paradee N., Sirivat A., Niamlang S., Prissanaroon-Ouajai W.	18	15	<a href="http://dx.doi.org/10.1007/s10856-012-4571-0">http://dx.doi.org/10.1007/s10856-012-4571-0</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863331474&amp;partnerID=40&amp;md5=45bb0ab824ee70301ba7396b67b7e2b2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863331474&amp;partnerID=40&amp;md5=45bb0ab824ee70301ba7396b67b7e2b2</a>

736	120738	Effects of fiber surface treatment on mechanical and thermal properties of coir-MCC/polylactic acid composites	Tayomma T., Aht-Ong D.	1		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.638">http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.638</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859073823&amp;partnerID=40&amp;md5=e15210db9a6d42930f67926d5f7339f3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859073823&amp;partnerID=40&amp;md5=e15210db9a6d42930f67926d5f7339f3</a>
737	120739	Effects of High-Pressure Processing on Inactivation of Salmonella Typhimurium, Eating Quality, and Microstructure of Raw Chicken Breast Fillets	Tananuwong K., Chitsakun T., Tattiyakul J.	2	4	<a href="http://dx.doi.org/10.1111/j.1750-3841.2012.02941.x">http://dx.doi.org/10.1111/j.1750-3841.2012.02941.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869886455&amp;partnerID=40&amp;md5=c168ae3efecf67ab0db81598ae0d174">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869886455&amp;partnerID=40&amp;md5=c168ae3efecf67ab0db81598ae0d174</a>
738	120740	Effects of Houltuyinia cordata Thunb extract, isoquercetin and rutin on cell growth inhibition and apoptotic induction in K562 human leukemic cells	Wangchay C., Chanprasert S.	2			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863094180&amp;partnerID=40&amp;md5=283f567de9bfb50028b19ac4eda9228">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863094180&amp;partnerID=40&amp;md5=283f567de9bfb50028b19ac4eda9228</a>
739	120741	Effects of inhaled rosemary oil on subjective feelings and activities of the nervous system.	Sayorwan W, Ruangrunsi N, Piriyaunyporn T, Hongratanaworakit T, Kotchabhakdi N, Siripornpanich V.			<a href="http://dx.doi.org/10.3797/scipharm.1209-05">http://dx.doi.org/10.3797/scipharm.1209-05</a>	
740	120742	Effects of Labor Support from Close Female Relative on Labor and Maternal Satisfaction in a Thai Setting	Yuenyong S., O'Brien B., Jirapeet V.	1	3	<a href="http://dx.doi.org/10.1111/j.1552-6909.2011.01311.x">http://dx.doi.org/10.1111/j.1552-6909.2011.01311.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864347480&amp;partnerID=40&amp;md5=d93e2dd92d8fa2270fab66af0b94091">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864347480&amp;partnerID=40&amp;md5=d93e2dd92d8fa2270fab66af0b94091</a>
741		Effects of long chain cellulose ester on mechanical properties of polylactic acid reinforced with microcrystalline cellulose	Suchaiya V., Aht-Ong D.	2		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.622">http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.622</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859091707&amp;partnerID=40&amp;md5=6e15c8dbf6b82b01ec640922dd5434bf">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859091707&amp;partnerID=40&amp;md5=6e15c8dbf6b82b01ec640922dd5434bf</a>
742		Effects of medullary administration of nitric oxide precursor on cardiovascular responses and neurotransmission during static exercise in stroke rats	Ally, A; Phattanarudee, S; Shafique, E; Maher, T		0		
743		Effects of Mg loading on the catalytic activity of NiO-MgO/Ce0.75Zr0.25O2 catalysts on the catalytic partial oxidation of methane	Meeyoo, V; Arunsingkarat, K; Pengpanich, S; Rirkomboon, T		0		



744	120746	Effects of Nanosized Polystyrene and Polystyrene-Encapsulated Nanosilica on Physical Properties of Natural Rubber/Styrene Butadiene Rubber Nanocomposites	Boonmahitthisud A., Chuaijuljit S.	3	2	<a href="http://dx.doi.org/10.1080/03602559.2011.639330">http://dx.doi.org/10.1080/03602559.2011.639330</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861118442&amp;partnerID=40&amp;md5=731d2d972ce2a90315f964770be1150a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861118442&amp;partnerID=40&amp;md5=731d2d972ce2a90315f964770be1150a</a>
745	120747	Effects of oxide supports on ethylene epoxidation activity over Ag-based catalysts	Chongterdtoonskul A., Schwank J.W., Chavadej S.	8	8	<a href="http://dx.doi.org/10.1016/j.molcata.2012.02.011">http://dx.doi.org/10.1016/j.molcata.2012.02.011</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860300945&amp;partnerID=40&amp;md5=3af356a89f52f07b224383f1f5560d9f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860300945&amp;partnerID=40&amp;md5=3af356a89f52f07b224383f1f5560d9f</a>
746	120748	Effects of pantothenic acid supplement on secretion of steroids by the adrenal cortex in female rats	Pan L., Jaroenporn S., Yamamoto T., Nagaoka K., Azumano I., Onda M., Watanabe G., Taya K.	0		<a href="http://dx.doi.org/10.1007/s12522-011-0113-6">http://dx.doi.org/10.1007/s12522-011-0113-6</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861093859&amp;partnerID=40&amp;md5=7d1ec18bace33cf1cc083e12705da5a6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861093859&amp;partnerID=40&amp;md5=7d1ec18bace33cf1cc083e12705da5a6</a>
747	120749	Effects of particle type on thermal and mechanical properties of polyoxymethylene nanocomposites	Wacharawichanant S., Sangkhaphan A., Sa- Nguanwong N., Khamnonwat V., Thongyai S., Praserthdam P.	11	10	<a href="http://dx.doi.org/10.1002/app.34984">http://dx.doi.org/10.1002/app.34984</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-82955213520&amp;partnerID=40&amp;md5=6635a7e26ef7225bc7fe28682240ac1a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-82955213520&amp;partnerID=40&amp;md5=6635a7e26ef7225bc7fe28682240ac1a</a>
748	120750	Effects of phonophoresis of piroxicam and ultrasound on symptomatic knee osteoarthritis.	Luksurapan W, Boonhong J.			<a href="http://dx.doi.org/10.1016/j.apmr.2012.09.025">http://dx.doi.org/10.1016/j.apmr.2012.09.025</a>	
749		Effects of photoirradiation on electrical characteristics of chemical vapor deposited diamond schottkey barrier diode	Paosawatyanong B., Bhanthumnavin W.	0	1	<a href="http://dx.doi.org/10.1143/JJAP.51.09MF05">http://dx.doi.org/10.1143/JJAP.51.09MF05</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867698456&amp;partnerID=40&amp;md5=b3cf7b38deb8f92524ece77b10c48339">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867698456&amp;partnerID=40&amp;md5=b3cf7b38deb8f92524ece77b10c48339</a>
750		Effects of phthalocyanine blue and ultramarine blue pigments on nucleation of polypropylene	Saravari O., Keeratchiraththitikan K., Kerddonfag N., Chinsirikul W.	1		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.473">http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.473</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859024384&amp;partnerID=40&amp;md5=45328f831352f2010e3511e2d64385aa">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859024384&amp;partnerID=40&amp;md5=45328f831352f2010e3511e2d64385aa</a>
751	120753	Effects of processing parameters on morphology of electrospun polystyrene nanofibers	Nitanan T., Opanasopit P., Akkaramongkolporn P., Rojanarata T., Ngawhirunpat T., Supaphol P.	14	14	<a href="http://dx.doi.org/10.1007/s11814-011-0167-5">http://dx.doi.org/10.1007/s11814-011-0167-5</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856441453&amp;partnerID=40&amp;md5=32c950d1ce5092f28940faf3b259512a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856441453&amp;partnerID=40&amp;md5=32c950d1ce5092f28940faf3b259512a</a>

752		EFFECTS OF REGULAR PHYSICAL EXERCISE AND DIETARY INTAKE ON ANTIOXIDANT STATUS AND CARDIOVASCULAR RISK IN ELDERLY WOMEN	Palasuwan, A; Nantakomol, D; Suanklay, K; Suksom, D		0		
753	120755	Effects of season, outdoor climate and photo period on age at first observed estrus in Landrace×Yorkshire crossbred gilts in Thailand	Tummaruk P.	5	4	<a href="http://dx.doi.org/10.1016/j.livsci.2011.11.010">http://dx.doi.org/10.1016/j.livsci.2011.11.010</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856233296&amp;partnerID=40&amp;md5=538f1bd6716b32a268cf31f89d61184b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856233296&amp;partnerID=40&amp;md5=538f1bd6716b32a268cf31f89d61184b</a>
754	120756	Effects of silane coupling agents and solutions of different polarity on PMMA bonding to alumina	Chaijareenont P., Takahashi H., Nishiyama N., Arksornnukit M.	3	2	<a href="http://dx.doi.org/10.4012/dmj.2012-040">http://dx.doi.org/10.4012/dmj.2012-040</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864675135&amp;partnerID=40&amp;md5=d5f3c54f9dc1c7efe62a822d7a4f3053">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864675135&amp;partnerID=40&amp;md5=d5f3c54f9dc1c7efe62a822d7a4f3053</a>
755		Effects of Step Aerobic Combined with Resistance Training on Microvascular Function in Overweight Women	Suksom, D; Phanpheng, Y; Soogarun, S; Sabvarobon, S		0		
756	120758	Effects of STN and GPi Deep Brain Stimulation on Impulse Control Disorders and Dopamine Dysregulation Syndrome	Moum, SJ; Price, CC; Limotai, N; Oyama, G; Ward, H; Jacobson, C; Foote, KD; Okun, MS		28	<a href="http://dx.doi.org/10.1371/journal.pone.0029768">http://dx.doi.org/10.1371/journal.pone.0029768</a>	
757	120759	Effects of supplemental recombinant bovine somatotropin and mist-fan cooling on the renal tubular handling of sodium in different stages of lactation in crossbred Holstein cattle	Boonsanit D., Chanpongsang S., Chaiyabutr N.	1	1	<a href="http://dx.doi.org/10.1016/j.rvsc.2011.07.021">http://dx.doi.org/10.1016/j.rvsc.2011.07.021</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861481659&amp;partnerID=40&amp;md5=6eb90957cdd11fbcee0a30755de9c80b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861481659&amp;partnerID=40&amp;md5=6eb90957cdd11fbcee0a30755de9c80b</a>
758	120760	Effects of the antipsoriatic drug dithranol on E2A and caspase-9 gene expression in vitro	Ronpirin, C; Tencomnao, T		6	<a href="http://dx.doi.org/10.4238/2012.February.17.3">http://dx.doi.org/10.4238/2012.February.17.3</a>	
759		Effects of the inaccuracy of inventory record and the vendor-managed inventory technique in the supply chain: A beer game simulation	Lohatepanont M., Yimtanom P.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84896874152&amp;partnerID=40&amp;md5=5f733dd7feae346a516396d37a7df504">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84896874152&amp;partnerID=40&amp;md5=5f733dd7feae346a516396d37a7df504</a>
760	120762	Effects of the standardized extract of Centella asiatica ECa233 on human cytochrome P450	Seeka P., Niwattisaiwong N., Warisnoicharoen W., Winitthana T., Tantisira M.H., Lawanprasert S.	1			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865650255&amp;partnerID=40&amp;md5=bf84b99ee54a7c7f837a4d897da0237d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865650255&amp;partnerID=40&amp;md5=bf84b99ee54a7c7f837a4d897da0237d</a>

761	120763	Effects of theme-based grammar instruction on the enhancement of english writing ability of thai EFL students	Suthiwartnarueput T., Wasanasomsithi P.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870896007&amp;partnerID=40&amp;md5=5dc7ef6680a68f39c956599380cf73a1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870896007&amp;partnerID=40&amp;md5=5dc7ef6680a68f39c956599380cf73a1</a>
762		Effects of titanium nitride doping on properties of ferroelectric PLZT (3/52/48) ceramics	Wasanapiarnpong T., Cherdtham N., Phungsripheng S.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865226210&amp;partnerID=40&amp;md5=712087ce221a4e70340fd619110975c8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865226210&amp;partnerID=40&amp;md5=712087ce221a4e70340fd619110975c8</a>
763	120765	Effects of using Facebook as a medium for discussions of English grammar and writing of low-intermediate EFL students	Suthiwartnarueput T., Wasanasomsithi P.	4			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871287016&amp;partnerID=40&amp;md5=4a0e8fb9fa267b8c31f758f414d92b88">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871287016&amp;partnerID=40&amp;md5=4a0e8fb9fa267b8c31f758f414d92b88</a>
764	120766	Efficacy Comparison Between Simple Mixed-Dilution and Simple Mid-Dilution On-Line Hemodiafiltration Techniques: A Crossover Study	Susantitaphong P., Tiranathanagul K., Katavetin P., Hanwiwatwong O., Wittayalertpanya S., Praditpornsilpa K., Tungsanga K., Eiam-Ong S.	4	2	<a href="http://dx.doi.org/10.1111/j.1525-1594.2012.01508.x">http://dx.doi.org/10.1111/j.1525-1594.2012.01508.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870773659&amp;partnerID=40&amp;md5=da371302070ed5f03fc2d9f172ba8d9b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870773659&amp;partnerID=40&amp;md5=da371302070ed5f03fc2d9f172ba8d9b</a>
765	120767	Efficacy of a spot on combination containing imidacloprid 10% and moxidectin 1% (Advocate®/Advantage® Multi, Bayer Animal Health) against Ancylostoma ceylanicum in cats	Taweethavonsawat P., Chungpivat S., Watanapongchati S., Traub R.J., Schaper R.	5	4	<a href="http://dx.doi.org/10.1016/j.vetpar.2012.05.008">http://dx.doi.org/10.1016/j.vetpar.2012.05.008</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867142516&amp;partnerID=40&amp;md5=85b1be20ad518257f2aacbe5c08d0666">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867142516&amp;partnerID=40&amp;md5=85b1be20ad518257f2aacbe5c08d0666</a>
766	120768	Efficacy of different vaccination programs against newcastle disease virus challenge in broiler chickens	Sasipreeyajan J., Pohuang T., Sirikobkul N.	1	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84884576553&amp;partnerID=40&amp;md5=87c42b12103f51998b8befeabc8af88c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84884576553&amp;partnerID=40&amp;md5=87c42b12103f51998b8befeabc8af88c</a>
767	120769	Efficacy of different vaccination programs against thai QX-like infectious bronchitis virus	Sasipreeyajan J., Pohuang T., Sirikobkul N.	3	2		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861856509&amp;partnerID=40&amp;md5=7439afbd3e0a8f7321c2292f8b648033">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861856509&amp;partnerID=40&amp;md5=7439afbd3e0a8f7321c2292f8b648033</a>

768	120770	Efficacy of Group Motivational Interviewing plus Brief Cognitive Behavior Therapy for relapse in amphetamine users with Co-occurring psychological problems at southern psychiatric hospital in Thailand	Sinsak Suvanchot K., Somrongthong R., Phukhao D.	1			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869179626&amp;partnerID=40&amp;md5=756545d850eb062657b0ffd9f0b18b06">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869179626&amp;partnerID=40&amp;md5=756545d850eb062657b0ffd9f0b18b06</a>
769		EFFICACY OF LEVOFLOXACIN-BASED TRIPLE THERAPY AS A SECOND-LINE THERAPY AFTER TRIPLE THERAPY FAILURE	Mahachai, V; Thongbai, T; Vilaichone, R		0		
770		Efficacy of levofloxacin-based triple therapy as a second-line therapy for H. pylori eradication after triple therapy failure	Mahachai, V; Thongbai, T; Vilaichone, RK		0		
771		Efficacy of temporary lower punctal occlusion in enhancing pupil dilation after 1% tropicamide instillation	Khambhiphant B., Bureethan H., Saehout P.	0	0	<a href="http://dx.doi.org/10.5372/1905-7415.0602.058">http://dx.doi.org/10.5372/1905-7415.0602.058</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871833385&amp;partnerID=40&amp;md5=58cee8c03e24ccb8f98706f01ef23f47">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871833385&amp;partnerID=40&amp;md5=58cee8c03e24ccb8f98706f01ef23f47</a>
772	120774	Efficacy of the human papillomavirus (HPV)-16/18 AS04-adjuvanted vaccine in women aged 15-25 years with and without serological evidence of previous exposure to HPV-16/18	Szarewski A., Poppe W.A.J., Skinner S.R., Wheeler C.M., Paavonen J., Naud P., Salmeron J., Chow S.-N., Apter D., Kitchener H., Castellsagué X., Teixeira J.C., Hedrick J., Jaisamrarn U., Limson G., Garland S., Romanowski B., Aoki F.Y., Schwarz T.F., Bosch F.X., Harper D.M., Hardt K., Zahaf T., Descamps D., Struyf F., Lehtinen M., Dubin G.	57	43	<a href="http://dx.doi.org/10.1002/ijc.26362">http://dx.doi.org/10.1002/ijc.26362</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860214700&amp;partnerID=40&amp;md5=506cc1765afd324af78be66f1ab52797">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860214700&amp;partnerID=40&amp;md5=506cc1765afd324af78be66f1ab52797</a>
773	120775	Efficacy study of nasal irrigation after radiofrequency tissue volume reduction for inferior turbinate hypertrophy: An equivalence randomized controlled trial	Hirunwiwatkul P., Udomchotphruet P.	5	2	<a href="http://dx.doi.org/10.2500/ajra.2012.26.3826">http://dx.doi.org/10.2500/ajra.2012.26.3826</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871040794&amp;partnerID=40&amp;md5=a10c004e36a7f49f5d70afcc9f4bad97">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871040794&amp;partnerID=40&amp;md5=a10c004e36a7f49f5d70afcc9f4bad97</a>

774	120776	Efficient mining rop-k regular-frequent itemset using compressed tidsets	Amphawan K., Lenca P., Surarerks A.	2		<a href="http://dx.doi.org/10.1007/978-3-642-28320-8_11">http://dx.doi.org/10.1007/978-3-642-28320-8_11</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857773757&amp;partnerID=40&amp;md5=61786552d90fe4beb0658fb24f5c402e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857773757&amp;partnerID=40&amp;md5=61786552d90fe4beb0658fb24f5c402e</a>
775	120777	Eighteen-year cryopreservation does not negatively affect the pluripotency of human embryos: evidence from embryonic stem cell derivation.	Pruksananonda K, Rungsiwut R, Numchaisrika P, Ahnonkitpanit V, Isarasena N, Virutamasen P.			<a href="http://dx.doi.org/10.1089/biores.2012.0242">http://dx.doi.org/10.1089/biores.2012.0242</a>	
776		Eld's deer embryos produced in vitro can develop to term after transfer into recipient females	Thongphakdee, A; Berg, D; Tharasanit, T; Thongtipsiridech, S; Tipkantha, W; Keawmai, U; Noimoon, S; Thongkittidilok, C; Punkong, C; Kamolnorrath, S; Comizzoli, P; Siriaroonrat, B		0		
777	120779	Electric field analysis using image charges of spheroidal harmonics and its application to the calculation of field in cavities	Techaumnat B., Takuma T.	0	0	<a href="http://dx.doi.org/10.1109/TDEI.2012.6396977">http://dx.doi.org/10.1109/TDEI.2012.6396977</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872153913&amp;partnerID=40&amp;md5=0a1d78ef7c26193819e8dde19ff37151">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872153913&amp;partnerID=40&amp;md5=0a1d78ef7c26193819e8dde19ff37151</a>
778	120780	Electric field-controlled benzoic acid and sulphanimide delivery from poly(vinyl alcohol) hydrogel	Sittiwong J., Niamlang S., Paradee N., Sirivat A.	1	1	<a href="http://dx.doi.org/10.1208/s12249-012-9869-1">http://dx.doi.org/10.1208/s12249-012-9869-1</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871653662&amp;partnerID=40&amp;md5=81d3b5c87f94d6e514e39c54490f7eb0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871653662&amp;partnerID=40&amp;md5=81d3b5c87f94d6e514e39c54490f7eb0</a>
779	120781	Electrically conductive compounds of polycarbonate, liquid crystalline polymer, and multiwalled carbon nanotubes	Pisitsak P., Magaraphan R., Jana S.C.	5	2	<a href="http://dx.doi.org/10.1155/2012/642080">http://dx.doi.org/10.1155/2012/642080</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866980798&amp;partnerID=40&amp;md5=c381585ed8bd6f4d16a2e3d5113d1384">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866980798&amp;partnerID=40&amp;md5=c381585ed8bd6f4d16a2e3d5113d1384</a>
780	120782	Electroactive perovskite lead zirconate particles embedded in an acrylic elastomer	Tangboriboon N., Sirivat A., Kunanuruksapong R., Wongkasemjit S.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865187614&amp;partnerID=40&amp;md5=6a5224f75228121f67672b5ccaf674b9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865187614&amp;partnerID=40&amp;md5=6a5224f75228121f67672b5ccaf674b9</a>

781	120783	Electroactive polymer actuator from highly doped permethylpolyazine dispersed in ethylene propylene diene elastomer	Intanoo P., Sirivat A., Kunanuruksapong R., Lerdwijitjarud W., Kunchornsup W.	0	0	<a href="http://dx.doi.org/10.1007/s10965-012-9981-7">http://dx.doi.org/10.1007/s10965-012-9981-7</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866654371&amp;partnerID=40&amp;md5=59b7c214499725756f62c059e1b49e77">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866654371&amp;partnerID=40&amp;md5=59b7c214499725756f62c059e1b49e77</a>
782		Electrochemical impedance spectroscopy (EIS) for PEM fuel cells	Hunsom M.	10		<a href="http://dx.doi.org/10.1039/9781849732833-00196">http://dx.doi.org/10.1039/9781849732833-00196</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860352404&amp;partnerID=40&amp;md5=146fd3250de1c1ff9c6442b890321939">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860352404&amp;partnerID=40&amp;md5=146fd3250de1c1ff9c6442b890321939</a>
783	120785	Electrochemical promotion of propane and methane oxidation on sputtered Pd catalyst-electrodes deposited on YSZ	Peng-Ont S., Praserttham P., Matei F., Ciuparu D., Brosda S., Vayenas C.G.	3	2	<a href="http://dx.doi.org/10.1007/s10562-012-0907-0">http://dx.doi.org/10.1007/s10562-012-0907-0</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870013834&amp;partnerID=40&amp;md5=3a771f7272c9ca952aa7bcaf24a72b54">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870013834&amp;partnerID=40&amp;md5=3a771f7272c9ca952aa7bcaf24a72b54</a>
784		Electrochromic properties of poly(2,5 dimethoxy aniline) synthesized in various acids	Suephatthima, B; Sirivat, A		0		
785	120787	Electronic chemical properties of vanadium doped TiO2 for photocatalytic degradation of BTEX	Laokiat L., Khemthong P., Grisdanurak N.	2		<a href="http://dx.doi.org/10.4028/www.scientific.net/MSF.700.223">http://dx.doi.org/10.4028/www.scientific.net/MSF.700.223</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-80053943723&amp;partnerID=40&amp;md5=74270dbe2ff8671150d3b5a8de338c3a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-80053943723&amp;partnerID=40&amp;md5=74270dbe2ff8671150d3b5a8de338c3a</a>
786	120788	Electrospinning of biocompatible polymers and their potentials in biomedical applications	Supaphol P., Suwanton O., Sangsanoh P., Srinivasan S., Jayakumar R., Nair S.V.	31	25	<a href="http://dx.doi.org/10.1007/12_2011_143">http://dx.doi.org/10.1007/12_2011_143</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856187904&amp;partnerID=40&amp;md5=0a14a95545ec8e6ae88d45780f24c3b1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856187904&amp;partnerID=40&amp;md5=0a14a95545ec8e6ae88d45780f24c3b1</a>
787	120789	Electrosprayed polyelectrolyte complexes between mucoadhesive N,N,N,-trimethylchitosan-homocysteine thiolactone and alginate/carrageenan for camptothecin delivery	Juntapram K., Praphairaksit N., Siraleartmukul K., Muangsin N.	19	15	<a href="http://dx.doi.org/10.1016/j.carbpol.2012.07.017">http://dx.doi.org/10.1016/j.carbpol.2012.07.017</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865682827&amp;partnerID=40&amp;md5=73a010ebeccc8a565e91463d33f66b4e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865682827&amp;partnerID=40&amp;md5=73a010ebeccc8a565e91463d33f66b4e</a>
788	120790	Electrospun composite fibers of polyvinylpyrrolidone with embedded poly(methyl methacrylate)-polyethyleneimine core-shell particles	Vongsetskul T., Kongjumnean P., Sunintaboon P., Rangkupan R., Tangboriboonrat P.	5	4	<a href="http://dx.doi.org/10.1007/s00289-012-0870-3">http://dx.doi.org/10.1007/s00289-012-0870-3</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870061924&amp;partnerID=40&amp;md5=e6481327360f6f3fc1bb4a308544124a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870061924&amp;partnerID=40&amp;md5=e6481327360f6f3fc1bb4a308544124a</a>

789	120791	Electrospun poly(L-lactic acid) fiber mats containing a crude <i>Garcinia cowa</i> extract for wound dressing applications	Suwantong O., Pankongadisak P., Deachathai S., Supaphol P.	7	6	<a href="http://dx.doi.org/10.1007/s10965-012-9896-3">http://dx.doi.org/10.1007/s10965-012-9896-3</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861437228&amp;partnerID=40&amp;md5=0a34d9e5318c210a1c5b9580f40920a4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861437228&amp;partnerID=40&amp;md5=0a34d9e5318c210a1c5b9580f40920a4</a>
790		Elevated adiponectin is associated with poor outcome in children with biliary atresia	Udomsinprasert W., Honsawek S., Anomasiri W., Chongsrisawat V., Vejchapipat P., Poovorawan Y.	0	0	<a href="http://dx.doi.org/10.5372/1905-7415.0603.068">http://dx.doi.org/10.5372/1905-7415.0603.068</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871598792&amp;partnerID=40&amp;md5=c31f5c09a5f9cbea437de905e692e04">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871598792&amp;partnerID=40&amp;md5=c31f5c09a5f9cbea437de905e692e04</a>
791	120793	Elevated serum IL-18 and interferon-gamma in medium-term survivors of biliary atresia	Vejchapipat P., Poomsawat S., Chongsrisawat V., Honsawek S., Poovorawan Y.	3	2	<a href="http://dx.doi.org/10.1055/s-0032-1306260">http://dx.doi.org/10.1055/s-0032-1306260</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858779026&amp;partnerID=40&amp;md5=d3e03bcc5602f75c6395bb28434c3db0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858779026&amp;partnerID=40&amp;md5=d3e03bcc5602f75c6395bb28434c3db0</a>
792	120794	Emergence of metallo- $\beta$ -lactamase IMP-14 and VIM-2 in <i>Pseudomonas aeruginosa</i> clinical isolates from a tertiary-level hospital in Thailand	Piyakul C., Tiyawisuttri R., Boonbumrung K.	6	3	<a href="http://dx.doi.org/10.1017/S0950268811001294">http://dx.doi.org/10.1017/S0950268811001294</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856246080&amp;partnerID=40&amp;md5=e7d2212d62c032374056fc15b5da6d7d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856246080&amp;partnerID=40&amp;md5=e7d2212d62c032374056fc15b5da6d7d</a>
793	120795	Emission factor of carbon dioxide from in-use vehicles in Thailand	Nilrit S., Sampanpanish P.	2		<a href="http://dx.doi.org/10.5539/mas.v6n8p52">http://dx.doi.org/10.5539/mas.v6n8p52</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866606950&amp;partnerID=40&amp;md5=2155b4e3c0eb2057ee59425f26f6836c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866606950&amp;partnerID=40&amp;md5=2155b4e3c0eb2057ee59425f26f6836c</a>
794	120796	Emission of NO <sub>x</sub> and N <sub>2</sub> O from co-combustion of coal and biomasses in CFB combustor	Saikaew T., Supudommak P., Mekasut L., Piumsomboon P., Kuchonthara P.	7	5	<a href="http://dx.doi.org/10.1016/j.ijggc.2012.05.014">http://dx.doi.org/10.1016/j.ijggc.2012.05.014</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861984164&amp;partnerID=40&amp;md5=00525b19bdf9e905f6ed62bc7797de6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861984164&amp;partnerID=40&amp;md5=00525b19bdf9e905f6ed62bc7797de6</a>
795	120797	Encapsulated curcumin results in prolonged curcumin activity in vitro and radical scavenging activity ex vivo on skin after UVB-irradiation	Suwannateep N., Wanichwecharungruang S., Haag S.F., Devahastin S., Groth N., Fluhr J.W., Lademann J., Meinke M.C.	13	9	<a href="http://dx.doi.org/10.1016/j.ejpb.2012.08.010">http://dx.doi.org/10.1016/j.ejpb.2012.08.010</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870507106&amp;partnerID=40&amp;md5=87575c8af590d15d7b381ca2a627a491">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870507106&amp;partnerID=40&amp;md5=87575c8af590d15d7b381ca2a627a491</a>
796	120798	Encephalitis: We need to take a closer look	Hemachudha, T		0	<a href="http://dx.doi.org/10.1016/j.ijid.2012.05.138">http://dx.doi.org/10.1016/j.ijid.2012.05.138</a>	

797	120799	Endocardial mapping and catheter ablation for ventricular fibrillation prevention in Brugada Syndrome	Sunsaneewitayakul B., Yao Y., Thamaree S., Zhang S.	9	2	<a href="http://dx.doi.org/10.1111/j.1540-8167.2012.02433.x">http://dx.doi.org/10.1111/j.1540-8167.2012.02433.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872559414&amp;partnerID=40&amp;md5=1dd8500ead62f69932e6f4046baf18c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872559414&amp;partnerID=40&amp;md5=1dd8500ead62f69932e6f4046baf18c</a>
798		Endorsement and implementation of high impact factor medical journals on the International Committee of Medical Journal Editors (ICMJE) policy of mandatory clinical trial registration	Tulvatana W., Thinkhamrop B., Kulvichit K., Tatsanavivat P.	0	0	<a href="http://dx.doi.org/10.5372/1905-7415.0603.072">http://dx.doi.org/10.5372/1905-7415.0603.072</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871547351&amp;partnerID=40&amp;md5=57a88983a40269bd7c772c9ac2ba75df">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871547351&amp;partnerID=40&amp;md5=57a88983a40269bd7c772c9ac2ba75df</a>
799	120801	Endoscopic band ligation to create an omental patch for closure of a colonic perforation	Angsuwatcharakon P., Thienchanachaiya P., Pantongrag-Brown L., Rerknimitr R.	7	4	<a href="http://dx.doi.org/10.1055/s-0031-1291642">http://dx.doi.org/10.1055/s-0031-1291642</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857695248&amp;partnerID=40&amp;md5=7e12221f6c7190035d391ccfb8b14e60">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857695248&amp;partnerID=40&amp;md5=7e12221f6c7190035d391ccfb8b14e60</a>
800	120802	Energy capacity of voltage dependent capacitor for the calculation of MOSFET's switching losses	Kulvitit Y.	0		<a href="http://dx.doi.org/10.1109/EDSSC.2012.6482809">http://dx.doi.org/10.1109/EDSSC.2012.6482809</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875706964&amp;partnerID=40&amp;md5=e65dd555e412d60fe5c953b46eeae83">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875706964&amp;partnerID=40&amp;md5=e65dd555e412d60fe5c953b46eeae83</a>
801	120803	ENERGY EFFICIENCY EVALUATION FOR A "GREEN" POWER GENERATION PROCESS WITH MINIMUM EFFORT ON CARBON DIOXIDE CAPTURE AND STORAGE	Assabumrungrat S., Phromprasit J., Boonkrue S., Kiatkittipong W., Wiyaratn W., Soottitantawat A., Arpornwichanop A., Laosiripojana N., Powell J.	1	0	<a href="http://dx.doi.org/10.1080/00986445.2012.680218">http://dx.doi.org/10.1080/00986445.2012.680218</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866773285&amp;partnerID=40&amp;md5=d5817430568cb911bf098db9b9fedf89">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866773285&amp;partnerID=40&amp;md5=d5817430568cb911bf098db9b9fedf89</a>
802		Energy storage of NiO/TiO 2 bilayer films and its effectiveness in the degradation of acid orange 7	Buama S., Ngaotrakanwivat P., Rangsunvigit P.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.557-559.2002">http://dx.doi.org/10.4028/www.scientific.net/AMR.557-559.2002</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867268366&amp;partnerID=40&amp;md5=2c95c11f18b78c3a3d9f91dfd121f943">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867268366&amp;partnerID=40&amp;md5=2c95c11f18b78c3a3d9f91dfd121f943</a>
803	120805	Engineering and production of laccase from Trametes versicolor in the yeast Yarrowia lipolytica	Theerachat M., Emond S., Cambon E., Bordes F., Marty A., Nicaud J.-M., Chulalaksananukul W., Guieysse D., Remaud-Siméon M., Morel S.	15	12	<a href="http://dx.doi.org/10.1016/j.biortech.2012.07.117">http://dx.doi.org/10.1016/j.biortech.2012.07.117</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866695476&amp;partnerID=40&amp;md5=ac5c2042a649627f24988cd85b790a8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866695476&amp;partnerID=40&amp;md5=ac5c2042a649627f24988cd85b790a8</a>



804	120806	Enhanced conversion of tetralin dehydrogenation under microwave heating: Effects of temperature variation	Suttisawat Y., Horikoshi S., Sakai H., Rangsunvigit P., Abe M.	5	3	<a href="http://dx.doi.org/10.1016/j.fuproc.2011.11.006">http://dx.doi.org/10.1016/j.fuproc.2011.11.006</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-82455172110&amp;partnerID=40&amp;md5=bf1859be440039b1f9ad55622292bd2e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-82455172110&amp;partnerID=40&amp;md5=bf1859be440039b1f9ad55622292bd2e</a>
805	120807	Enhancement and quantification of repellent activity in Chenopodium cells	Wongchai C., Chaidee A., Pfeiffer W.	0		<a href="http://dx.doi.org/10.1007/s11829-012-9221-4">http://dx.doi.org/10.1007/s11829-012-9221-4</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866565188&amp;partnerID=40&amp;md5=d1c75915c359a949fcd702b1a186a071">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866565188&amp;partnerID=40&amp;md5=d1c75915c359a949fcd702b1a186a071</a>
806		Enhancement of aromatic production from bioethanol dehydration using dual-bed catalytic systems	Saewong S., Wungtanagorn C., Jitkarnka S.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871796039&amp;partnerID=40&amp;md5=06bffa347e32b2b29fb222b4fb4b1cff">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871796039&amp;partnerID=40&amp;md5=06bffa347e32b2b29fb222b4fb4b1cff</a>
807	120809	Enhancement of hydrogen production by the filamentous non-heterocystous cyanobacterium Arthrospira sp. PCC 8005	Raksajit W., Satchasataporn K., Lehto K., Mäenpää P., Incharoensakdi A.	7	3	<a href="http://dx.doi.org/10.1016/j.ijhydene.2012.10.011">http://dx.doi.org/10.1016/j.ijhydene.2012.10.011</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869805755&amp;partnerID=40&amp;md5=353d1c5ee2428ad3d87f89d2921077fc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869805755&amp;partnerID=40&amp;md5=353d1c5ee2428ad3d87f89d2921077fc</a>
808	120810	Enhancement of immune response to a DNA vaccine against Mycobacterium tuberculosis Ag85B by incorporation of an autophagy inducing system.	Meerak J, Wanichwecharungruang SP, Palaga T.			<a href="http://dx.doi.org/10.1016/j.vaccine.2012.11.075">http://dx.doi.org/10.1016/j.vaccine.2012.11.075</a>	
809	120811	Enhancement of the reduction efficiency of soluble starch for platinum nanoparticles synthesis	Tongsakul D., Wongravee K., Thammacharoen C., Ekgasit S.	14	12	<a href="http://dx.doi.org/10.1016/j.carres.2012.04.012">http://dx.doi.org/10.1016/j.carres.2012.04.012</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863722220&amp;partnerID=40&amp;md5=3cf842e508d1566d7a36c1a990792841">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863722220&amp;partnerID=40&amp;md5=3cf842e508d1566d7a36c1a990792841</a>
810	120812	Epidemiology of hepatitis C virus - Genotypes 1 through 6 in Asia and the world	Poovorawan, Y		0	<a href="http://dx.doi.org/10.1016/j.ijid.2012.05.086">http://dx.doi.org/10.1016/j.ijid.2012.05.086</a>	
811		Epidemiology of Intracranial Atherosclerosis	Suwanwela, NC		0		
812		Epidemiology of invasive Aspergillosis in a tertiary-care hospital of Thailand, 2006-2011	Thammahong, A; Thayidathara, P; Suksawat, K; Chindamporn, A		0		
813		Epitope Mapping, Isotype and IgG Subclass of Anti-Interferon Gamma Autoantibodies	Jutivorakool, K; Ding, L; Hsu, AP; Holland, SM; Browne, SK		0		

814		Equilibrium partitioning approach to define sediment quality guideline of some metals in Chao Phraya Estuary, Thailand	Jiwarungrueangkul T., Dharmavanij S., Sompongchaiyakul P., Kornkanitnan N.	0		<a href="http://dx.doi.org/10.3233/AJW-150004">http://dx.doi.org/10.3233/AJW-150004</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84936888020&amp;partnerID=40&amp;md5=9f8d170c53641f125ba65dd5e9505b77">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84936888020&amp;partnerID=40&amp;md5=9f8d170c53641f125ba65dd5e9505b77</a>
815	120817	Eremochloa renvoizei, a new species of Poaceae from Thailand	Traiperm P., Boonkerd T., Chantaranonthai P., Simpson D.A.	0		<a href="http://dx.doi.org/10.1007/s12225-012-9372-6">http://dx.doi.org/10.1007/s12225-012-9372-6</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865786803&amp;partnerID=40&amp;md5=98a0a203026dce50059afac7879680ca">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865786803&amp;partnerID=40&amp;md5=98a0a203026dce50059afac7879680ca</a>
816	120818	Erratum: Chemistry of ecteinascidins. Part 3: Preparation of 2'-N-acyl derivatives of ecteinascidin 770 and evaluation of cytotoxicity (Bioorganic and Medicinal Chemistry (2011) 19 (4421-4436))	Saktrakulka P., Toriumi S., Tsujimoto M., Patarapanich C., Suwanborirux K., Saito N.	2	2	<a href="http://dx.doi.org/10.1016/j.bmc.2011.10.082">http://dx.doi.org/10.1016/j.bmc.2011.10.082</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855205048&amp;partnerID=40&amp;md5=88f18a9bd0b991062ed1d3cbaf5440dc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855205048&amp;partnerID=40&amp;md5=88f18a9bd0b991062ed1d3cbaf5440dc</a>
817	120819	Erratum: Diagnostic utility of NMO/AQP4-IgG in evaluating CNS inflammatory disease in Thai patients (Journal of the Neurological Sciences (2012) 320 (118-120))	Apiwattanakul M., Asawavichienjinda T., Pulkes T., Tantirittisak T., Hemachudha T., Horta E.S., Jenkins S.M., Pittock S.J.	0	0	<a href="http://dx.doi.org/10.1016/j.jns.2012.08.024">http://dx.doi.org/10.1016/j.jns.2012.08.024</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867894115&amp;partnerID=40&amp;md5=321c90dd889c137743ef72d2da664851">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867894115&amp;partnerID=40&amp;md5=321c90dd889c137743ef72d2da664851</a>
818	120820	Erratum: Failure to clear intra-monocyte HIV infection linked to persistent neuropsychological testing impairment after first-line combined antiretroviral therapy (Journal of Neurovirology (2012) 18 (69-73) DOI: 10.1007/s13365-011-0068-8)	Shiramizu B., Ananworanich J., Chalermchai T., Siangphoe U., Troelstrup D., Shikuma C., De Gruttola V., Sithinamsuwan P., Prahirunkit P., Rattanamanee S., Valcour V.	0	0	<a href="http://dx.doi.org/10.1007/s13365-012-0113-2">http://dx.doi.org/10.1007/s13365-012-0113-2</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863713729&amp;partnerID=40&amp;md5=6dad9189594f0d10671548c0497d603a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863713729&amp;partnerID=40&amp;md5=6dad9189594f0d10671548c0497d603a</a>
819	120821	Erratum: Mining top-k regular-frequent itemsets using database partitioning and support estimation (Expert Systems with Applications (2011) 39:2 (1924-1936))	Amphawan K., Lenca P., Surarerks A.	0	0	<a href="http://dx.doi.org/10.1016/j.eswa.2012.01.017">http://dx.doi.org/10.1016/j.eswa.2012.01.017</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856530700&amp;partnerID=40&amp;md5=79d5424e955505af957571d9b03e6657">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856530700&amp;partnerID=40&amp;md5=79d5424e955505af957571d9b03e6657</a>

820	120822	Erythrocyte binding preference of human pandemic influenza virus A and its effect on antibody response detection	Makkoch J., Prachayangprecha S., Payungporn S., Chieochansin T., Songserm T., Amonsin A., Poovorawan Y.	2	2	<a href="http://dx.doi.org/10.3343/alm.2012.32.4.276">http://dx.doi.org/10.3343/alm.2012.32.4.276</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866002990&amp;partnerID=40&amp;md5=e2422921c916d5c911bf1d1adb3e992">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866002990&amp;partnerID=40&amp;md5=e2422921c916d5c911bf1d1adb3e992</a>
821	120823	Estimating canopy nitrogen concentration in sugarcane using field imaging spectroscopy	Miphokasap P., Honda K., Vaiphasa C., Souris M., Nagai M.	15	11	<a href="http://dx.doi.org/10.3390/rs4061651">http://dx.doi.org/10.3390/rs4061651</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865003674&amp;partnerID=40&amp;md5=44db98741187182e590ac0317f0e778e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865003674&amp;partnerID=40&amp;md5=44db98741187182e590ac0317f0e778e</a>
822	120824	Estimating number of columns in mixing matrix for under-determined ICA using observed signal clustering and exponential filtering	Saengpratch C., Lursinsap C.	0		<a href="http://dx.doi.org/10.1007/978-94-007-5699-1_26">http://dx.doi.org/10.1007/978-94-007-5699-1_26</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868520632&amp;partnerID=40&amp;md5=ada51f12fc45719fbfdfeb67f2fff70f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868520632&amp;partnerID=40&amp;md5=ada51f12fc45719fbfdfeb67f2fff70f</a>
823	120825	Estimation of environment-related properties of chemicals for design of sustainable processes: Development of group-contribution+ (GC +) property models and uncertainty analysis	Hukkerikar A.S., Kalakul S., Sarup B., Young D.M., Sin G., Gani R.	20	22	<a href="http://dx.doi.org/10.1021/ci300350r">http://dx.doi.org/10.1021/ci300350r</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870014665&amp;partnerID=40&amp;md5=cf977751667e7626628b810d6d4f3fe0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870014665&amp;partnerID=40&amp;md5=cf977751667e7626628b810d6d4f3fe0</a>
824	120826	Estimation of sliding loss in a parallel-axis gear pair	Ratanasumawong C., Asawapichayachot P., Phongsupasamit S., Houjoh H., Matsumura S.	2	0	<a href="http://dx.doi.org/10.1299/jamdsm.6.88">http://dx.doi.org/10.1299/jamdsm.6.88</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857330147&amp;partnerID=40&amp;md5=e122ce9fbc0968dade1aa9ec9c6cee">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857330147&amp;partnerID=40&amp;md5=e122ce9fbc0968dade1aa9ec9c6cee</a>
825		Estimation of soil organic carbon concentration accumulated in mangrove forest filtration system	Nipithwittaya S., Sampanpanish P.	0	2		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865205299&amp;partnerID=40&amp;md5=41ba61947aa001a948146d4f0f871c57">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865205299&amp;partnerID=40&amp;md5=41ba61947aa001a948146d4f0f871c57</a>
826	120828	Ethoxy Carboxylate Extended Surfactant: Surface Charge of Surfactant-Modified Alumina, Adsolubilization and Solubilization of Phenylethanol and Styrene	Arpornpong N., Lewlompaisan J., Charoensaeng A., Sabatini D.A., Khaodhiar S.	0		<a href="http://dx.doi.org/10.1007/s11743-012-1394-4">http://dx.doi.org/10.1007/s11743-012-1394-4</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866669567&amp;partnerID=40&amp;md5=c024d7d5d8e825e4e058fb51f7e4c193">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866669567&amp;partnerID=40&amp;md5=c024d7d5d8e825e4e058fb51f7e4c193</a>
827	120829	Ethylene copolymerization by half-titanocenes containing imidazolin-2-iminato ligands-MAO catalyst systems	Nomura K., Fukuda H., Apisuk W., Trambitas A.G., Kitiyanan B., Tamm M.	17	18	<a href="http://dx.doi.org/10.1016/j.molcata.2012.08.001">http://dx.doi.org/10.1016/j.molcata.2012.08.001</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866007440&amp;partnerID=40&amp;md5=ff597c7fd101de87e5f5951708f69ce2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866007440&amp;partnerID=40&amp;md5=ff597c7fd101de87e5f5951708f69ce2</a>

828	120830	Ethylene epoxidation activity over ag-based catalysts on different nanocrystalline perovskite titanate supports	Chongterdtoonskul A., Schwank J.W., Chavadej S.	3	3	<a href="http://dx.doi.org/10.1007/s10562-012-0848-7">http://dx.doi.org/10.1007/s10562-012-0848-7</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865412933&amp;partnerID=40&amp;md5=e1a80236f0a708286ce91eeb4dc37d7c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865412933&amp;partnerID=40&amp;md5=e1a80236f0a708286ce91eeb4dc37d7c</a>
829	120831	Ethylene epoxidation in cylindrical dielectric barrier discharge: Effects of separate ethylene/oxygen feed	Suttikul T., Tongurai C., Sekiguchi H., Chavadej S.	4	4	<a href="http://dx.doi.org/10.1007/s11090-012-9398-4">http://dx.doi.org/10.1007/s11090-012-9398-4</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870547124&amp;partnerID=40&amp;md5=c7254159ce91a4907d30669908b2acf9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870547124&amp;partnerID=40&amp;md5=c7254159ce91a4907d30669908b2acf9</a>
830	120832	EU-NICE, Eurasian University Network for International Cooperation in Earthquakes - A development cooperation erasmus mundus partnership for capacity building in earthquake mitigation science and higher education	Faggella M., Monti G., Braga F., Gigliotti R., Spacone E., Laterza M., Triantafyllou T., Varum H., Safi M.D., Subedi J., Dixit A., Lodi S., Rahman Z., Limkatanyu S., Xiao Y., Yingmin L., Kumar H., Salvatore W., Cecchini A., Lukkunaprasit P.	1			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978221082&amp;partnerID=40&amp;md5=fb62abd3f890855e8bbab856ab3ab78f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978221082&amp;partnerID=40&amp;md5=fb62abd3f890855e8bbab856ab3ab78f</a>
831	120833	Evaluating the effects of 14-day oral vedaprofen and tolfenamic acid treatment on renal function, hematological and biochemical profiles in healthy cats	Khwanjai V., Chuthatep S., Durongphongtorn S., Yibchok-Anun S.	2	1	<a href="http://dx.doi.org/10.1111/j.1365-2885.2011.01282.x">http://dx.doi.org/10.1111/j.1365-2885.2011.01282.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855512633&amp;partnerID=40&amp;md5=68657c2d2933574871c98ca42e6ddfd9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855512633&amp;partnerID=40&amp;md5=68657c2d2933574871c98ca42e6ddfd9</a>
832	120834	Evaluation of acute and subacute oral toxicity of the ethanol extract from Aantidesma acidum Retz	Sireeratawong S., Thamaree S., Ingkaninan K., Piyabhan P., Vannasiri S., Khonsung P., Singhalak T., Jaijoy K.	0	0	<a href="http://dx.doi.org/10.4314/ajtcam.v9i4.3">http://dx.doi.org/10.4314/ajtcam.v9i4.3</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84897359856&amp;partnerID=40&amp;md5=e92ba8af0cd81af1b43460f2235278ad">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84897359856&amp;partnerID=40&amp;md5=e92ba8af0cd81af1b43460f2235278ad</a>
833	120835	Evaluation of biomimetic scaffold of gelatin-hydroxyapatite crosslink as a novel scaffold for tissue engineering: Biocompatibility evaluation with human PDL fibroblasts, human mesenchymal stromal cells, and primary bone cells	Rungsiyanont S., Dhanesuan N., Swasdison S., Kasugai S.	11	11	<a href="http://dx.doi.org/10.1177/0885328210391920">http://dx.doi.org/10.1177/0885328210391920</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863653015&amp;partnerID=40&amp;md5=0d7e03f0a6915d8687564a4ebb33ae05">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863653015&amp;partnerID=40&amp;md5=0d7e03f0a6915d8687564a4ebb33ae05</a>

834	120836	Evaluation of Coulomb and exchange integrals for higher excited states of helium atom by using spherical harmonics series	Hutem A., Boonchui S.	0	0	<a href="http://dx.doi.org/10.1007/s10910-012-9997-6">http://dx.doi.org/10.1007/s10910-012-9997-6</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859173069&amp;partnerID=40&amp;md5=d18c4a36049ec0535c694f05a8cafec3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859173069&amp;partnerID=40&amp;md5=d18c4a36049ec0535c694f05a8cafec3</a>
835		Evaluation of different diagnostic tests for Helicobacter pylori infection in Thailand	Vilaichone, RK; Ratanachu-Ek, T; Mahachai, V		0		
836	120838	Evaluation of model selection strategies for cross-level two-way differential item functioning analysis	Patarapichayatham C., Kamata A., Kanjanawasee S.	2	2	<a href="http://dx.doi.org/10.1177/0013164411409743">http://dx.doi.org/10.1177/0013164411409743</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856890652&amp;partnerID=40&amp;md5=a4935ac9f4176ea591fbaebf8ff3b805">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856890652&amp;partnerID=40&amp;md5=a4935ac9f4176ea591fbaebf8ff3b805</a>
837		Evaluation of rapid influenza virus tests in patients with influenza-like illness in Thailand	Makkoch J., Prachayangprecha S., Vichaiwattana P., Suwannakarn K., Theamboonlers A., Poovorawan Y.	3	3	<a href="http://dx.doi.org/10.7754/Clin.Lab.2011.1111003">http://dx.doi.org/10.7754/Clin.Lab.2011.1111003</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868552546&amp;partnerID=40&amp;md5=83bc33b79782d763e2d50d49b1f7f4df">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868552546&amp;partnerID=40&amp;md5=83bc33b79782d763e2d50d49b1f7f4df</a>
838	120840	Evaluation of transportation contract using simulation-based approach	Setamanit S.-O., Sirasuk N.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867929944&amp;partnerID=40&amp;md5=ef07be5b8c7fb873a7b6ebcd2e79c04">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867929944&amp;partnerID=40&amp;md5=ef07be5b8c7fb873a7b6ebcd2e79c04</a>
839	120841	Evaluation study of usability factors on mobile payment application on two different service providers in Thailand	Cooharojananone N., Kongnim P., Mongkolnut A., Hitoshi O.	2		<a href="http://dx.doi.org/10.1109/SAINT.2012.44">http://dx.doi.org/10.1109/SAINT.2012.44</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867943750&amp;partnerID=40&amp;md5=2c5b1e4ec7f27d7c7118a7da43eede51">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867943750&amp;partnerID=40&amp;md5=2c5b1e4ec7f27d7c7118a7da43eede51</a>
840		EVALUATION THE PHENOTYPIC TEST AND GENETIC ANALYSIS IN THE DIAGNOSIS OF GLUCOSE-6-PHOSPHATE DEHYDROGENASE DEFICIENCY	Nantakomol, D		0		
841	120843	Evaporitic source rocks: Mesohaline responses to cycles of "famine or feast" in layered brines	Warren J.K.	0		<a href="http://dx.doi.org/10.1002/9781444392326.ch16">http://dx.doi.org/10.1002/9781444392326.ch16</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84886472166&amp;partnerID=40&amp;md5=2de9527b09f856a6f2079a2fff8d5a46">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84886472166&amp;partnerID=40&amp;md5=2de9527b09f856a6f2079a2fff8d5a46</a>
842	120844	Evidence of a medium-range ordered phase and mechanical instabilities in strontium under high pressure	Srepusharawoot P., Luo W., Bovornratanaraks T., Ahuja R., Pinsook U.	1	2	<a href="http://dx.doi.org/10.1016/j.ssc.2012.03.035">http://dx.doi.org/10.1016/j.ssc.2012.03.035</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861347071&amp;partnerID=40&amp;md5=a15a47100db6621505babb94de23cca4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861347071&amp;partnerID=40&amp;md5=a15a47100db6621505babb94de23cca4</a>

843	120845	Evidence-based medicine, cochrane reviews and open-access journals	Pitak-Arnop P., Dhanuthai K., Hemprich A., Pausch N.C.	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866451427&amp;partnerID=40&amp;md5=b766e4bbae4cc973e319c3d000c0dc2a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866451427&amp;partnerID=40&amp;md5=b766e4bbae4cc973e319c3d000c0dc2a</a>
844	120846	Evolution of self-assembled InAs quantum dot molecules by molecular beam epitaxy	Tangmettjittakul O.- A., Thainoi S., Panyakeow S., Ratanathamaphan S.	1		<a href="http://dx.doi.org/10.1002/pssc.201100620">http://dx.doi.org/10.1002/pssc.201100620</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864019137&amp;partnerID=40&amp;md5=51f86471a22ff486aceffbe14a471578">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864019137&amp;partnerID=40&amp;md5=51f86471a22ff486aceffbe14a471578</a>
845	120847	Excited-state energy eigenvalue and wave-function evaluation of the Gaussian asymmetric double-well potential problem via numerical shooting method 2	Boonchui S., Hudem A.	2	1	<a href="http://dx.doi.org/10.1007/s10910-012-9998-5">http://dx.doi.org/10.1007/s10910-012-9998-5</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859349044&amp;partnerID=40&amp;md5=01ec6fd7eec08a1dcac9b3f597bfc37b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859349044&amp;partnerID=40&amp;md5=01ec6fd7eec08a1dcac9b3f597bfc37b</a>
846		Executive dysfunction of mild traumatic brain injury patients and the use of Modified Mini-mental State (3-MS)	Tunvirachaisakul, C; Thacichachart, N; Worakul, P		0	
847		Exergy analysis and efficiency in a ladle preheating process	Wuttisirisart C., Jaroonsaratul J., Charunyakorn P.	0		<a href="http://dx.doi.org/10.2316/P.2012.768-050">http://dx.doi.org/10.2316/P.2012.768-050</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861954116&amp;partnerID=40&amp;md5=f704c6a847c539db6b7d213748409101">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861954116&amp;partnerID=40&amp;md5=f704c6a847c539db6b7d213748409101</a>
848	120850	Expanding spectrum of abnormal movements in MELAS syndrome (mitochondrial encephalomyopathy, lactic acidosis, and stroke-like episodes)	Singmaneesakulchai S., Limotai N., Jagota P., Bhidayasiri R.	1	1	<a href="http://dx.doi.org/10.1002/mds.24912">http://dx.doi.org/10.1002/mds.24912</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867699294&amp;partnerID=40&amp;md5=caf302ac88d7db7fefa770543390f569">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867699294&amp;partnerID=40&amp;md5=caf302ac88d7db7fefa770543390f569</a>
849	120851	Experience of socioeconomic-related inequality in dental care utilization among Thai elderly under universal coverage.	Somkotra T.			<a href="http://dx.doi.org/10.1111/j.1447-0594.2012.00895.x">http://dx.doi.org/10.1111/j.1447-0594.2012.00895.x</a>
850	120852	Experimental Infection of Mice and Baby Chickens with Thailand Strain of Chikungunya Virus	Tiawshisup, S; Rattanakampol, P; Navavichit, W; Ratpiyapaporn, H		0	
851		Experimental study on the methane adsorption by Activated Carbons and Metal Organic Frameworks	Kumpoom N., Rangsunvigat P., Kulprathipanjan S., Kitiyanan B.	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871733109&amp;partnerID=40&amp;md5=e2fb0be11aefdc0179ee93b1dd5771">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871733109&amp;partnerID=40&amp;md5=e2fb0be11aefdc0179ee93b1dd5771</a>

852	120854	Exposure to volatile organic compounds and health risks among residents in an area affected by a petrochemical complex in Rayong, Thailand	Tanyanont W., Vichit-Vadakan N.	10	4		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856141004&amp;partnerID=40&amp;md5=2906584135f35bbd2a3f30d2c7292ada">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856141004&amp;partnerID=40&amp;md5=2906584135f35bbd2a3f30d2c7292ada</a>
853	120855	Expression analysis of calmodulin and calmodulin-like genes from rice, <i>Oryza sativa</i> L.	Chinpongpanich A., Limruengroj K., Phean-O-Pas S., Limpaseni T., Buaboocha T.	6		<a href="http://dx.doi.org/10.1186/1756-0500-5-625">http://dx.doi.org/10.1186/1756-0500-5-625</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868484093&amp;partnerID=40&amp;md5=b6e9050d0c65e8c1fa070e60613a2dc4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868484093&amp;partnerID=40&amp;md5=b6e9050d0c65e8c1fa070e60613a2dc4</a>
854		EXPRESSION OF 1-DEOXY-D-XYLULOSE 5-PHOSPHATE SYNTHASE, 2C-METHYL-D-ERYTHRITOL 4-PHOSPHATE SYNTHASE AND GERANYLGERANYL DIPHOSPHATE SYNTHASE, KEY ENZYMES OF PLAUNOTOL BIOSYNTHESIS IN CROTON STELLATOPILOSUS	Sitthithaworn, W; Wungsintaweekul, J; Sirisuntipong, T; Charoonratana, T; Ebizuka, Y; De-Eknamkul, W		0		
855	120857	Expression of CA125 and cisplatin susceptibility of pleural effusion-derived human lung cancer cells from a Thai patient	Chanvorachote P., Luanpitpong S., Chunhacha P., Promden W., Sriuranpong V.	3	3	<a href="http://dx.doi.org/10.3892/ol.2012.711">http://dx.doi.org/10.3892/ol.2012.711</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861989699&amp;partnerID=40&amp;md5=61ea8e6611b0a4abe7fa2d5b33eb9633">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861989699&amp;partnerID=40&amp;md5=61ea8e6611b0a4abe7fa2d5b33eb9633</a>
856	120858	Expression of luteinizing hormone and follicle-stimulating hormone receptor in the dog prostate	Ponglowhapan S., Church D.B., Khalid M.	1	1	<a href="http://dx.doi.org/10.1016/j.theriogenology.2012.03.025">http://dx.doi.org/10.1016/j.theriogenology.2012.03.025</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864348398&amp;partnerID=40&amp;md5=7d34266ee5d5f5115411e4dea4cb01c7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864348398&amp;partnerID=40&amp;md5=7d34266ee5d5f5115411e4dea4cb01c7</a>
857	120859	Expression of midkine in ameloblastomas and its correlation with clinicopathologic parameters	Scheper M.A., Duarte E.C.B., Intapa C., Zhang M., Nascimento L.M., Almeida T.P., Gomes A.C., Song S., Chaisuparat R., Batista A.C., Jham B.C.	6	4	<a href="http://dx.doi.org/10.1016/j.oooo.2012.06.013">http://dx.doi.org/10.1016/j.oooo.2012.06.013</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866418059&amp;partnerID=40&amp;md5=bef0b873f5100c9ed52267a595414b2d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866418059&amp;partnerID=40&amp;md5=bef0b873f5100c9ed52267a595414b2d</a>
858	120860	Expression of p16 alone does not differentiate between Spitz nevi and Spitzoid melanoma	Mason A., Wititsuwannakul J., Klump V.R., Lott J., Lazova R.	21	17	<a href="http://dx.doi.org/10.1111/cup.12014">http://dx.doi.org/10.1111/cup.12014</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870242952&amp;partnerID=40&amp;md5=2899a508bccdda252a1aae559e42cbb3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870242952&amp;partnerID=40&amp;md5=2899a508bccdda252a1aae559e42cbb3</a>

859	120861	Extended High Cutoff On-Line Hemodiafiltration Is Superior to Extended High Cutoff Hemodialysis in Removal of Free Light Chain Immunoglobulin of Myeloma Cast Nephropathy	Susantitaphong P., Tiranathanagul K., Eiam-Ong S.	1	1	<a href="http://dx.doi.org/10.1111/j.1525-1594.2012.01442.x">http://dx.doi.org/10.1111/j.1525-1594.2012.01442.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866181560&amp;partnerID=40&amp;md5=bc5dac32da79c191a4d197fcbdbdfefab">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866181560&amp;partnerID=40&amp;md5=bc5dac32da79c191a4d197fcbdbdfefab</a>
860	120862	External validity in randomised controlled trials of acupuncture for osteoarthritis knee pain	Purepong N., Jitvimonrat A., Sitthipornvorakul E., Eksakulkla S., Janwantanakul P.	8	6	<a href="http://dx.doi.org/10.1136/acupmed-2012-010140">http://dx.doi.org/10.1136/acupmed-2012-010140</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866743039&amp;partnerID=40&amp;md5=c89e357e4997f5cff25e39478e1b6390">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866743039&amp;partnerID=40&amp;md5=c89e357e4997f5cff25e39478e1b6390</a>
861	120863	Extracting pattern meanings for interpretation based on surrounding word relations of serial verbs	Pugsee P., Bhattarakosol P.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84881164681&amp;partnerID=40&amp;md5=3f1111a7c07e8dabdbf58f78ae621647">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84881164681&amp;partnerID=40&amp;md5=3f1111a7c07e8dabdbf58f78ae621647</a>
862	120864	Extracts of edible plants inhibit pancreatic lipase, cholesterol esterase and cholesterol micellization, and bind bile acids	Adisakwattana S., Intrawangso J., Hemrid A., Chanathong B., Mäkyänen K.	11	8		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861951582&amp;partnerID=40&amp;md5=0ab40a7819c865a4c9308eaa560beb81">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861951582&amp;partnerID=40&amp;md5=0ab40a7819c865a4c9308eaa560beb81</a>
863	120865	Extranodal NK/T-cell lymphoma, nasal type, includes cases of natural killer cell and $\alpha\beta$ , $\gamma\delta$ , and $\alpha\beta/\gamma\delta$ T-cell origin: A comprehensive clinicopathologic and phenotypic study	Pongpruttipan T., Sukpanichnant S., Assanasen T., Wannakrairot P., Boonsakan P., Kanoksil W., Kayasut K., Mitarnun W., Kuhapinant A., Bunworasate U., Puavilai T., Bedavanija A., Garcia-Herrera A., Campo E., Cook J.R., Choi J., Swerdlow S.H.	63	56	<a href="http://dx.doi.org/10.1097/PAS.0b013e31824433d8">http://dx.doi.org/10.1097/PAS.0b013e31824433d8</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862791825&amp;partnerID=40&amp;md5=36ac49ad9c66c6c88fca4cdfb534211">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862791825&amp;partnerID=40&amp;md5=36ac49ad9c66c6c88fca4cdfb534211</a>
864		Fabrication and applications of alginate-based micro-and nanofibers	Watthanaphanit A., Rujiravanit R.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892090150&amp;partnerID=40&amp;md5=5dcb1af2ea275fdf9ec6e9ec2714d0e5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892090150&amp;partnerID=40&amp;md5=5dcb1af2ea275fdf9ec6e9ec2714d0e5</a>



865		Fabrication of dental ceramics from silicon nitride core with borosilicate glass veneer	Wasanapiarnpong T., Cherdtham N., Padipatvuthikul P., Mongkolkachit C., Wananuruksawong R., Jinawath S.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.506.493">http://dx.doi.org/10.4028/www.scientific.net/AMR.506.493</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860795266&amp;partnerID=40&amp;md5=27251ffda2bbb22dc4baa54efb9aeb71">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860795266&amp;partnerID=40&amp;md5=27251ffda2bbb22dc4baa54efb9aeb71</a>
866	120868	Fabrication of gold nanoparticles/ polypyrrole /HRP electrode for phenol biosensor by electropolymerization	Kumpangpet R., Jongsomjit B., Thanachayanont C., Prichanont S.	1		<a href="http://dx.doi.org/10.4186/ej.2012.16.3.45">http://dx.doi.org/10.4186/ej.2012.16.3.45</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863786466&amp;partnerID=40&amp;md5=d5d34cfc5e27af904025956253565c3e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863786466&amp;partnerID=40&amp;md5=d5d34cfc5e27af904025956253565c3e</a>
867		Fabrication of injection moulded 304l stainless steels reinforced with tungsten carbide particles	Chuankrerkkul N., Chakartnarodom P.	10		<a href="http://dx.doi.org/10.4028/www.scientific.net/MSF.706-709.638">http://dx.doi.org/10.4028/www.scientific.net/MSF.706-709.638</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856140214&amp;partnerID=40&amp;md5=7baadf99025bbced0994606fb1f79166">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856140214&amp;partnerID=40&amp;md5=7baadf99025bbced0994606fb1f79166</a>
868	120870	Fabrication of microelectrodes using flow layer-by-layer self assembly of gold nanoparticles	Kumlangduksana P., Tuantranont A., Dubas S.T., Dubas L.	3	3	<a href="http://dx.doi.org/10.1016/j.spmi.2012.07.006">http://dx.doi.org/10.1016/j.spmi.2012.07.006</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866049179&amp;partnerID=40&amp;md5=0066ee120a990dffbb1c22828a795948">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866049179&amp;partnerID=40&amp;md5=0066ee120a990dffbb1c22828a795948</a>
869		Fabrication of replicated open-cell aluminium foams using recycled ADC12 aluminium alloy	Asavavisithchai S., Jareankieathbovorn N., Srichaiyaperk A.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860797558&amp;partnerID=40&amp;md5=eb20e72c0a80f381367d676eb3f106e3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860797558&amp;partnerID=40&amp;md5=eb20e72c0a80f381367d676eb3f106e3</a>
870		Fabrication of Sn-doped ZnO varistor by solid state processing	Yongvanich N., Visuttipitukkul P., Assawasilpakul W., Srichan W., Sungsuwan N.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMM.110-116.1716">http://dx.doi.org/10.4028/www.scientific.net/AMM.110-116.1716</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-81255175487&amp;partnerID=40&amp;md5=961bbfb168aa9c17f67d80533e7fec97">https://www.scopus.com/inward/record.uri?eid=2-s2.0-81255175487&amp;partnerID=40&amp;md5=961bbfb168aa9c17f67d80533e7fec97</a>
871	120873	Face morphing using critical point filters	Areeyapinan J., Kanongchaiyos P.	1		<a href="http://dx.doi.org/10.1109/JCSSE.2012.6261966">http://dx.doi.org/10.1109/JCSSE.2012.6261966</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866358452&amp;partnerID=40&amp;md5=b684db3975e312c666f37ab5e011f7f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866358452&amp;partnerID=40&amp;md5=b684db3975e312c666f37ab5e011f7f</a>
872	120874	Facile method to prepare magnetic multi-walled carbon nanotubes by in situ co-precipitation route	Sowichai K., Supothina S., Nimittrakoolchai O.- U., Seto T., Otani Y., Charinpanitkul T.	5	4	<a href="http://dx.doi.org/10.1016/j.jiec.2012.04.016">http://dx.doi.org/10.1016/j.jiec.2012.04.016</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865062965&amp;partnerID=40&amp;md5=f6804c108603b6216d125005d405ff58">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865062965&amp;partnerID=40&amp;md5=f6804c108603b6216d125005d405ff58</a>

873	120875	Facile synthesis of tetrapodal ZnO nanoparticles by modified French process and its photoluminescence	Charinpanitkul T., Nartpochananon P., Satitpitakun T., Wilcox J., Seto T., Otani Y.	10	9	<a href="http://dx.doi.org/10.1016/j.jiec.2011.11.028">http://dx.doi.org/10.1016/j.jiec.2011.11.028</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855479139&amp;partnerID=40&amp;md5=d a71d0eb58a479ff5f1e132694e5f057">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855479139&amp;partnerID=40&amp;md5=d a71d0eb58a479ff5f1e132694e5f057</a>
874	120876	Facilitators and barriers to accessing reproductive health care for migrant beer promoters in Cambodia, Laos, Thailand and Vietnam: A mixed methods study	Webber G., Spitzer D., Somrongthong R., Dat T.C., Kounnavongsa S.	2	1	<a href="http://dx.doi.org/10.1186/1744-8603-8-21">http://dx.doi.org/10.1186/1744-8603-8-21</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863094877&amp;partnerID=40&amp;md5=3 606f9909454a2b2060f1d1958afaafb">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863094877&amp;partnerID=40&amp;md5=3 606f9909454a2b2060f1d1958afaafb</a>
875	120877	Factors affecting the incidence of cystic ovaries in replacement gilts	Tummaruk P., Kedsangsakonwut S.	3		<a href="http://dx.doi.org/10.1007/s00580-010-1055-9">http://dx.doi.org/10.1007/s00580-010-1055-9</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-79960231946&amp;partnerID=40&amp;md5=9 b6ee08f60ec53ce37f347b9eb57c8c1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-79960231946&amp;partnerID=40&amp;md5=9 b6ee08f60ec53ce37f347b9eb57c8c1</a>
876		Factors associated with dysphagia symptoms in patients who were suspected of GERD: A high resolution esophageal manometry study	Kriengkirakul, C; Patcharatrakul, T; Gonlachanvit, S		0		
877	120879	Factors associated with not removing urinary catheter after reminder	Apisarnthanarak A., Khusuwan S., Leethong P., Thongsong N., Techawaleekul P., Khawcharoenporn T.	0	0	<a href="http://dx.doi.org/10.1086/666638">http://dx.doi.org/10.1086/666638</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863747479&amp;partnerID=40&amp;md5=9 568db9391eb240aec3041330cf7b906">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863747479&amp;partnerID=40&amp;md5=9 568db9391eb240aec3041330cf7b906</a>
878	120880	Factors Influencing the Difference in Procedure Times Between Endoscopic Sphincterotomy With Large Balloon Dilation and Mechanical Lithotripsy for the Removal of Large Bile Duct Stones	Thienchanachaiya, P; Rerknimitr, R; Ridtitid, W; Kongkam, P; Angsuwatcharakon, P; Treeprasertsuk, S; Pittayanon, R; Aniwat, S; Kullavanijaya, P		0		
879	120881	Factors towards the effectiveness of CAPTCHA	Norbu K., Bhattarakosol P.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84881133784&amp;partnerID=40&amp;md5=2 a75d5963a905201f0f64230953c22d5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84881133784&amp;partnerID=40&amp;md5=2 a75d5963a905201f0f64230953c22d5</a>

880	120882	Failure to clear intra-monocyte HIV infection linked to persistent neuropsychological testing impairment after first-line combined antiretroviral therapy	Shiramizu B., Ananworanich J., Chalermchai T., Siangphoe U., Troelstrup D., Shikuma C., De Grutolla V., Sithinamsuwan P., Prahirunkit P., Rattanamanee S., Valcour V.	19	19	<a href="http://dx.doi.org/10.1007/s13365-011-0068-8">http://dx.doi.org/10.1007/s13365-011-0068-8</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858650532&amp;partnerID=40&amp;md5=6a6f4f5d1730faffb2618498ea5579d5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858650532&amp;partnerID=40&amp;md5=6a6f4f5d1730faffb2618498ea5579d5</a>
881	120883	Fatty acid profile and lipid composition of farm-raised and wild-caught sandworms, <i>Perinereis nuntia</i> , the diet for marine shrimp broodstock	Limsuwatthanathamrong M., Sooksai S., Chunhabundit S., Noitung S., Ngamrojanavanich N., Petsom A.	2		<a href="http://dx.doi.org/10.3923/ajas.2012.65.75">http://dx.doi.org/10.3923/ajas.2012.65.75</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861218743&amp;partnerID=40&amp;md5=54e575782c424f2679527814e157a3ae">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861218743&amp;partnerID=40&amp;md5=54e575782c424f2679527814e157a3ae</a>
882	120884	Fault recorder data refinement for accurate fault location in a transmission system	Laoharajanaphand V., Hoonchareon N.	0		<a href="http://dx.doi.org/10.1109/PEAM.2012.6612517">http://dx.doi.org/10.1109/PEAM.2012.6612517</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84886423524&amp;partnerID=40&amp;md5=17c31217dbb2f451dd076a4691fbc010">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84886423524&amp;partnerID=40&amp;md5=17c31217dbb2f451dd076a4691fbc010</a>
883	120885	Feasibility and efficacy of isoniazid prophylaxis for latent tuberculosis in HIV-infected clients patients in Thailand	Khongphatthanayothin M., Avihingsanon A., Teeratakulpisarn N., Phanuphak N., Buajoom R., Suwanmala P., Phanuphak P.	4	4	<a href="http://dx.doi.org/10.1089/aid.2011.0041">http://dx.doi.org/10.1089/aid.2011.0041</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858125490&amp;partnerID=40&amp;md5=7390a4b3d4bb30e5b408a51bfbb5ca8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858125490&amp;partnerID=40&amp;md5=7390a4b3d4bb30e5b408a51bfbb5ca8</a>
884	120886	Feasibility of 40-Gbps RZ-DQPSK signal transmission over PON	Ket-Urai V., Maneekut R., Kaewplung P.	1		<a href="http://dx.doi.org/10.1109/OECC.2012.6276705">http://dx.doi.org/10.1109/OECC.2012.6276705</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867598108&amp;partnerID=40&amp;md5=62b2a554296a1048722b6ee94e9efee7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867598108&amp;partnerID=40&amp;md5=62b2a554296a1048722b6ee94e9efee7</a>
885	120887	Feasibility of the New Fuji Intelligent Color Enhancement (FICE) and Probe-Based Confocal Laser Endoscopy (pCLE) in Diagnosing Minimal Change Esophageal Reflux Disease (Merd)	Aumkaew, S; Pittayanon, R; Rerknimitr, R; Wisedopas, N; Treeprasertsuk, S; Kullavanijaya, P		0		

886	120888	Feline spermatozoa from fresh and cryopreserved testicular tissues have comparable ability to fertilize matured oocytes and sustain the embryo development after intracytoplasmic sperm injection.	Buarpung S, Tharasanit T, Comizzoli P, Techakumphu M.			<a href="http://dx.doi.org/10.1016/j.theriogenology.2012.09.022">http://dx.doi.org/10.1016/j.theriogenology.2012.09.022</a>	
887	120889	Feroniellides C-E, new apotirucallane triterpenoids from the stem bark of Feroniella lucida.	Phuwapraisirisan P, Sombund S, Tip-Pyang S, Siripong P.			<a href="http://dx.doi.org/10.1080/14786419.2012.698410">http://dx.doi.org/10.1080/14786419.2012.698410</a>	
888		Fertilization rate and number of embryos in sows reproductive tracts after intra-uterine insemination with cryopreserved boar semen supplemented with seminal plasma	Chanapiwat, P; Kaeoket, K; Tummaruk, P		0		
889	120891	Fibromatosis colli, overlooked cause of neonatal torticollis: A case report	Tempark T., Chatproedprai S., Mahayosnond A., Wanankul S.	1		<a href="http://dx.doi.org/10.1016/j.pedex.2011.07.007">http://dx.doi.org/10.1016/j.pedex.2011.07.007</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862177997&amp;partnerID=40&amp;md5=a23df01c76d5bbc56c828ad3be020423">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862177997&amp;partnerID=40&amp;md5=a23df01c76d5bbc56c828ad3be020423</a>
890	120892	Field experiments on irrigation dilemmas	Janssen M.A., Bousquet F., Cardenas J.-C., Castillo D., Worrapimphong K.	17	16	<a href="http://dx.doi.org/10.1016/j.agsy.2012.03.004">http://dx.doi.org/10.1016/j.agsy.2012.03.004</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860507592&amp;partnerID=40&amp;md5=0a843ac1fadec6f27adef9f73f3a13e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860507592&amp;partnerID=40&amp;md5=0a843ac1fadec6f27adef9f73f3a13e</a>
891	120893	First host record for the Palaeotropical braconine wasp genus Cassidibracon Quicke (Hymenoptera, Braconidae) with the description of a new species from India	Quicke D.L.J., Broad G.R., Butcher B.A.	6	1	<a href="http://dx.doi.org/10.3897/JHR.28.3192">http://dx.doi.org/10.3897/JHR.28.3192</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875262697&amp;partnerID=40&amp;md5=a44c3cc5941cebd4f43643188e5ff">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875262697&amp;partnerID=40&amp;md5=a44c3cc5941cebd4f43643188e5ff</a>
892	120894	First principles investigation of oxygen adsorptions on hydrogen-terminated ZnO graphene-like nanosheets	Kaewrukka B., Ruangpornvisuti V.	4	4	<a href="http://dx.doi.org/10.1007/s00894-011-1168-3">http://dx.doi.org/10.1007/s00894-011-1168-3</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861226746&amp;partnerID=40&amp;md5=a755debc4f96960910ff86fab49e7d3b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861226746&amp;partnerID=40&amp;md5=a755debc4f96960910ff86fab49e7d3b</a>
893		First report of stem blight of blueberry caused by Botryosphaeria dothidea in China	Yu L., Rarisara I., Xu S.G., Wu X., Zhao J.R.	2	1	<a href="http://dx.doi.org/10.1094/PDIS-05-12-0500-PDN">http://dx.doi.org/10.1094/PDIS-05-12-0500-PDN</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868131889&amp;partnerID=40&amp;md5=d3595c5c4f9c6e6a0d5f5db3a6aa6ea2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868131889&amp;partnerID=40&amp;md5=d3595c5c4f9c6e6a0d5f5db3a6aa6ea2</a>
894	120896	First-principles investigation of adsorption of N <sub>2</sub> on the anatase TiO <sub>2</sub> (1 0 1) and the CO pre-adsorbed TiO <sub>2</sub> surfaces	Wanbayor R., Deák P., Frauenheim T., Ruangpornvisuti V.	10	7	<a href="http://dx.doi.org/10.1016/j.commatsci.2012.01.015">http://dx.doi.org/10.1016/j.commatsci.2012.01.015</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857771347&amp;partnerID=40&amp;md5=c3cceb80a39c8b83a59b1b2114eae19e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857771347&amp;partnerID=40&amp;md5=c3cceb80a39c8b83a59b1b2114eae19e</a>

895		Five years antifungal susceptibility profiles of <i>Candida</i> isolates from blood in tertiary care hospital	Worasilchai, N; Atikanbodee, D; Ounjai, S; Ritkumrop, P; Thayidathara, P; Chindamporn, A		0		
896	120898	Fixed point sets through iteration schemes	Chaoha P., Chanthorn P.	2	2	<a href="http://dx.doi.org/10.1016/j.jmaa.2011.07.065">http://dx.doi.org/10.1016/j.jmaa.2011.07.065</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-80052835607&amp;partnerID=40&amp;md5=d613247311fe5c839cefeb230cfc9f7c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-80052835607&amp;partnerID=40&amp;md5=d613247311fe5c839cefeb230cfc9f7c</a>
897		Flame retardancy, thermal stability, and mechanical properties of sisal fiber/organoclay/polypropylene composites	Chanprapanon W., Suppakarn N., Jarukumjorn K.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.410.47">http://dx.doi.org/10.4028/www.scientific.net/AMR.410.47</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84255209298&amp;partnerID=40&amp;md5=491f4e54a333e6195c6f885fa3361e43">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84255209298&amp;partnerID=40&amp;md5=491f4e54a333e6195c6f885fa3361e43</a>
898	120900	Flame-Retarding Epoxy Resin Films by Curing with Organophosphorus Containing Diamine	Jirasutsakul, I; Paosawatyanong, B; Bhanthumnavin, W		0		
899	120901	Flavonoid and stilbenoid production in callus cultures of <i>Artocarpus lakoocha</i>	Maneechai S., De- Eknamkul W., Umehara K., Noguchi H., Likhitwitayawuid K.	10	9	<a href="http://dx.doi.org/10.1016/j.phytochem.2012.05.031">http://dx.doi.org/10.1016/j.phytochem.2012.05.031</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864763544&amp;partnerID=40&amp;md5=701d37345db6503b48e53145cbbada0b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864763544&amp;partnerID=40&amp;md5=701d37345db6503b48e53145cbbada0b</a>
900	120902	Flow-through immobilization of <i>Candida rugosa</i> lipase on hierarchical micro-/macroporous carbon monolith	Luangon B., Siyasukh A., Winayanuwattikun P., Tanthapanichakoon W., Tonanon N.	3	3	<a href="http://dx.doi.org/10.1016/j.molcatb.2011.11.017">http://dx.doi.org/10.1016/j.molcatb.2011.11.017</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855278988&amp;partnerID=40&amp;md5=349633c39653aa6d1885be6fa06b63c8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855278988&amp;partnerID=40&amp;md5=349633c39653aa6d1885be6fa06b63c8</a>
901		Fluidized bed gasification of glycerol waste for generation of fuel products	Sricharoenchaikul V., Atong D.	1	1	<a href="http://dx.doi.org/10.1166/jbmb.2012.1285">http://dx.doi.org/10.1166/jbmb.2012.1285</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84878443532&amp;partnerID=40&amp;md5=f1ab11596a181901cfae7fe89e2dc4e3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84878443532&amp;partnerID=40&amp;md5=f1ab11596a181901cfae7fe89e2dc4e3</a>
902		Fluorescent solar concentrator with compound parabolic lens for electricity generating application	Damkham C., Ratismith W.	0		<a href="http://dx.doi.org/10.2316/P.2012.768-048">http://dx.doi.org/10.2316/P.2012.768-048</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861935715&amp;partnerID=40&amp;md5=c1728f8a336bb9f484772567fb9162ca">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861935715&amp;partnerID=40&amp;md5=c1728f8a336bb9f484772567fb9162ca</a>
903	120905	Fluorometric and theoretical studies on inclusion complexes of $\beta$ -cyclodextrin and d-, l-phenylalanine	Aree T., Arunchai R., Koonrugsa N., Intasiri A.	5	3	<a href="http://dx.doi.org/10.1016/j.saa.2012.07.049">http://dx.doi.org/10.1016/j.saa.2012.07.049</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865442214&amp;partnerID=40&amp;md5=433eb86f8bd10df8e254fd9c79742f90">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865442214&amp;partnerID=40&amp;md5=433eb86f8bd10df8e254fd9c79742f90</a>

904	120906	Fluoroquinolone resistance via qnrA integron cassette in ESBL producing Escherichia coli clinical isolates from Thailand	Winissorn, W; Tribuddharat, C; Naenna, P; Leelarasamee, A; Pongpech, P		0	<a href="http://dx.doi.org/10.1016/j.ijid.2012.05.618">http://dx.doi.org/10.1016/j.ijid.2012.05.618</a>		
905	120907	FMO frame selection using markov model prediction in H.264 for slow fading wireless channels	Cajote R.D., Aramvith S.		0	<a href="http://dx.doi.org/10.1109/TENCON.2012.6412312">http://dx.doi.org/10.1109/TENCON.2012.6412312</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873967014&amp;partnerID=40&amp;md5=2524e70c37ba67f3ad6a91f320b4ce44">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873967014&amp;partnerID=40&amp;md5=2524e70c37ba67f3ad6a91f320b4ce44</a>	
906	120908	Forensic odontology in the disaster victim identification process	Pittayapat P., Jacobs R., De Valck E., Vandermeulen D., Willems G.		11		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866444184&amp;partnerID=40&amp;md5=75d593d4f110feade731cece668f4b45">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866444184&amp;partnerID=40&amp;md5=75d593d4f110feade731cece668f4b45</a>	
907	120909	Form versus substance: The effect of ownership structure and corporate governance on firm value in Thailand	Connelly J.T., Limpaphayom P., Nagarajan N.J.		21	7	<a href="http://dx.doi.org/10.1016/j.jbankfin.2012.01.017">http://dx.doi.org/10.1016/j.jbankfin.2012.01.017</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859649349&amp;partnerID=40&amp;md5=d915e5d43e911a8259f14e4b6d835f0a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859649349&amp;partnerID=40&amp;md5=d915e5d43e911a8259f14e4b6d835f0a</a>
908	120910	Formation of CoAl <sub>2</sub> O <sub>4</sub> nanoparticles via low-temperature solid-state reaction of fine gibbsite and cobalt precursor	Srisawad N., Chaitree W., Mekasuwandumrong O., Prasertdam P., Panpranot J.		1	3	<a href="http://dx.doi.org/10.1155/2012/108369">http://dx.doi.org/10.1155/2012/108369</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867841100&amp;partnerID=40&amp;md5=ed268501cd921b7d6ffd2b20e7242496">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867841100&amp;partnerID=40&amp;md5=ed268501cd921b7d6ffd2b20e7242496</a>
909	120911	Formation of GaP nanostructures on GaAs (100) by droplet molecular beam epitaxy	Prongjit P., Pankaow N., Thainoi S., Panyakeow S., Ratanathamaphan S.		2		<a href="http://dx.doi.org/10.1002/pssc.201100798">http://dx.doi.org/10.1002/pssc.201100798</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864021442&amp;partnerID=40&amp;md5=7cbe9f67ed203730897c5d018a330e7a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864021442&amp;partnerID=40&amp;md5=7cbe9f67ed203730897c5d018a330e7a</a>
910	120912	Formulation development of multilayer sustained release tablets of sodium valproate combined with valproic acid	Saingam W., Kulvanich P.		0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880063779&amp;partnerID=40&amp;md5=402622acfb163d1ebcb4238c18862c8c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880063779&amp;partnerID=40&amp;md5=402622acfb163d1ebcb4238c18862c8c</a>
911	120913	Formulation of microemulsion systems for dermal delivery of silymarin	Panapisal V., Charoensri S., Tantituvanont A.		12	8	<a href="http://dx.doi.org/10.1208/s12249-012-9762-y">http://dx.doi.org/10.1208/s12249-012-9762-y</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862888628&amp;partnerID=40&amp;md5=74ac3778ee7d0d8b4e1913c0b7b8150c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862888628&amp;partnerID=40&amp;md5=74ac3778ee7d0d8b4e1913c0b7b8150c</a>

912		FOUR NOVEL FLAVONOIDS FROM DALBERGIA PARVIFLORA ROXB. WITH THE POTENTIAL TO ESTROGENIC AND ANTIESTROGENIC ACTIVITIES	Monthakantirat, O; Umehara, K; De-Eknamkul, W; Miyase, T; Noguchi, H		0		
913	120915	Fractional four-step finite element method for analysis of thermally coupled fluid-solid interaction problems	Malatip A., Wansophark N., Dechaumphai P.	2	1	<a href="http://dx.doi.org/10.1007/s10483-012-1536-9">http://dx.doi.org/10.1007/s10483-012-1536-9</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858720227&amp;partnerID=40&amp;md5=7e76afe6e3c9d515573f5dcdeed76302">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858720227&amp;partnerID=40&amp;md5=7e76afe6e3c9d515573f5dcdeed76302</a>
914		FRACTURE OF THE PENIS	Kongkanand, A		0		
915	120917	Frequency-based steganography using 32x32 interpolated quantization table and discrete cosine transform	Vongurai N., Phimoltares S.	3		<a href="http://dx.doi.org/10.1109/CIMSim.2012.37">http://dx.doi.org/10.1109/CIMSim.2012.37</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872578812&amp;partnerID=40&amp;md5=b373b5b76f12b4f185ca32e9303e6451">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872578812&amp;partnerID=40&amp;md5=b373b5b76f12b4f185ca32e9303e6451</a>
916	120918	FRET detection of DNA sequence via electrostatic interaction of polycationic phenyleneethynylene dendrimer with DNA/PNA hybrid	Rashatasakhon P., Vongnam K., Siripornnoppakhun W., Vilaivan T., Sukwattanasinitt M.	10	9	<a href="http://dx.doi.org/10.1016/j.talanta.2011.11.041">http://dx.doi.org/10.1016/j.talanta.2011.11.041</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855940241&amp;partnerID=40&amp;md5=b3c40011a951bb8255839e1de6e49700">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855940241&amp;partnerID=40&amp;md5=b3c40011a951bb8255839e1de6e49700</a>
917		From lab-scaling to up-scaling of polymer alloys PC/PET with high performance compatibilizer	Sampansuwan, T; Krailas, S; Manuspiya, H		0		
918	120920	From NS-2 to NS-3 - Implementation and evaluation	Kamoltham N., Nakorn K.N., Rojviboonchai K.	5		<a href="http://dx.doi.org/10.1109/ComComAp.2012.6153999">http://dx.doi.org/10.1109/ComComAp.2012.6153999</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860451226&amp;partnerID=40&amp;md5=800a24e8abf7a78872e4dfe389feca26">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860451226&amp;partnerID=40&amp;md5=800a24e8abf7a78872e4dfe389feca26</a>
919	120921	Fuel gas generation from thermochemical conversion of crude glycerol mixed with biomass wastes	Sricharoenchai kula V., Atongb D.	6		<a href="http://dx.doi.org/10.1016/j.egypro.2011.12.1090">http://dx.doi.org/10.1016/j.egypro.2011.12.1090</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858392323&amp;partnerID=40&amp;md5=abbaa14049fba7e623ef7c85790d614b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858392323&amp;partnerID=40&amp;md5=abbaa14049fba7e623ef7c85790d614b</a>
920	120922	Fuel processing technologies for hydrogen production from methane	Assabumrungrat S., Phromprasit J., Arpornwichanop A.	4		<a href="http://dx.doi.org/10.4186/ej.2012.16.2.1">http://dx.doi.org/10.4186/ej.2012.16.2.1</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859337891&amp;partnerID=40&amp;md5=ef315ba871b69b9371b54f274f0a97d9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859337891&amp;partnerID=40&amp;md5=ef315ba871b69b9371b54f274f0a97d9</a>

921	120923	Functional characterization of novel variants in the CETP promoter and the LIPC gene in subjects with hyperalphalipoproteinemia.	Plengpanich W, Tongkobpetch S, Shotelersuk V, Le Goff W, Khovidhunkit W.			<a href="http://dx.doi.org/10.1016/j.cca.2012.11.024">http://dx.doi.org/10.1016/j.cca.2012.11.024</a>	
922	120924	GABRG1 and GABRA2 Variation Associated with Alcohol Dependence in African Americans	Ittiwut C., Yang B.-Z., Kranzler H.R., Anton R.F., Hirunsatit R., Weiss R.D., Covault J., Farrer L.A., Gelernter J.	19	12	<a href="http://dx.doi.org/10.1111/j.1530-0277.2011.01637.x">http://dx.doi.org/10.1111/j.1530-0277.2011.01637.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859209784&amp;partnerID=40&amp;md5=6d9ba8b038549f78e39db66c041bb92d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859209784&amp;partnerID=40&amp;md5=6d9ba8b038549f78e39db66c041bb92d</a>
923	120925	Gamma-ray shielding and structural properties of barium-bismuth-borosilicate glasses	Bootjomchai C., Laopaiboon J., Yenchai C., Laopaiboon R.	12	5	<a href="http://dx.doi.org/10.1016/j.radphyschem.2012.01.049">http://dx.doi.org/10.1016/j.radphyschem.2012.01.049</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861682960&amp;partnerID=40&amp;md5=3d044e34957c9e8950a5cc00b7a1684f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861682960&amp;partnerID=40&amp;md5=3d044e34957c9e8950a5cc00b7a1684f</a>
924	120926	Gap changes after popliteus-tendon resection in PS-TKA: A cadaveric study in Thai female knees	Tantavisut S., Tanavalee A., Ngarmukos S., Limtrakul A., Wilairatana V., Wangroongsub Y.	3	3	<a href="http://dx.doi.org/10.1016/j.knee.2011.06.017">http://dx.doi.org/10.1016/j.knee.2011.06.017</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865389621&amp;partnerID=40&amp;md5=804651ebe907d85d89ff32b0cd9e51e5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865389621&amp;partnerID=40&amp;md5=804651ebe907d85d89ff32b0cd9e51e5</a>
925	120927	Gas adsorption on the Zn-, Pd- and Os-doped armchair (5,5) single-walled carbon nanotubes	Tabtimsai C., Keawwangchai S., Wann B., Ruangpornvisuti V.	10	9	<a href="http://dx.doi.org/10.1007/s00894-011-1047-y">http://dx.doi.org/10.1007/s00894-011-1047-y</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856248190&amp;partnerID=40&amp;md5=92e1698890ffb01882cf440dee673830">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856248190&amp;partnerID=40&amp;md5=92e1698890ffb01882cf440dee673830</a>
926	120928	Gas exchange abnormality during sleep in non-snoring severe thalassemia children	Sritippayawan S., Sri-Singh K., Nuchprayoon I., Samransamruajkit R., Deerojanawong J., Prapphal N.	1			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858401202&amp;partnerID=40&amp;md5=a eae9d3c937f79553cbf3141bd12a669">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858401202&amp;partnerID=40&amp;md5=a eae9d3c937f79553cbf3141bd12a669</a>
927		Gastric cancer and Helicobacter pylori infection in Thailand: a 15 years review	Vilaichone, RK; Mahachai, V		0		
928	120930	Gaugings of N = 4 three dimensional gauged supergravity with exceptional coset manifolds	Karndumri P.	3	1	<a href="http://dx.doi.org/10.1007/JHEP08(2012)007">http://dx.doi.org/10.1007/JHEP08(2012)007</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865097080&amp;partnerID=40&amp;md5=10de00c933b5c8f851eb99cb5007ba5a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865097080&amp;partnerID=40&amp;md5=10de00c933b5c8f851eb99cb5007ba5a</a>



929		Gelatin / fibroin hydrogel for controlled release of human dentin matrix extract	Anuchiracheewa W., Pavasant P., Kanokpanont S.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.506.505">http://dx.doi.org/10.4028/www.scientific.net/AMR.506.505</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860817722&amp;partnerID=40&amp;md5=0c8ad032d38e48262539270d0ebc78af">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860817722&amp;partnerID=40&amp;md5=0c8ad032d38e48262539270d0ebc78af</a>
930		Gender Difference in Clinicopathologic Features and Prognosis of Patients with Hepatocellular Carcinoma	Tangkijvanich P., Poovorawan K., Poovorawan Y.	0		<a href="http://dx.doi.org/10.2174/978160805293611201010019">http://dx.doi.org/10.2174/978160805293611201010019</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84883985839&amp;partnerID=40&amp;md5=378b0dd0cc904ba17e6a9b14fd2bd94f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84883985839&amp;partnerID=40&amp;md5=378b0dd0cc904ba17e6a9b14fd2bd94f</a>
931		Gender differences in depressive symptoms in Thai adolescents	Trangkasombat U., Rujiradarporn N.	0	0	<a href="http://dx.doi.org/10.5372/1905-7415.0605.115">http://dx.doi.org/10.5372/1905-7415.0605.115</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874598657&amp;partnerID=40&amp;md5=d685661ede22bbe7159449d2ce4dbc75">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874598657&amp;partnerID=40&amp;md5=d685661ede22bbe7159449d2ce4dbc75</a>
932	120934	Gene expression and characterization of a serine proteinase inhibitor PmSERPIN8 from the black tiger shrimp <i>Penaeus monodon</i>	Somnuk S., Tassanakajon A., Rimphanitchayakit V.	21	19	<a href="http://dx.doi.org/10.1016/j.fsi.2012.05.005">http://dx.doi.org/10.1016/j.fsi.2012.05.005</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863205332&amp;partnerID=40&amp;md5=a52fae967d830bf3cee0f1e10592b29d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863205332&amp;partnerID=40&amp;md5=a52fae967d830bf3cee0f1e10592b29d</a>
933	120935	Gene silencing reveals a crucial role for anti-lipoplysaccharide factors from <i>Penaeus monodon</i> in the protection against microbial infections	Ponprateep S., Tharntada S., Somboonwivat K., Tassanakajon A.	29	26	<a href="http://dx.doi.org/10.1016/j.fsi.2011.10.010">http://dx.doi.org/10.1016/j.fsi.2011.10.010</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859232975&amp;partnerID=40&amp;md5=31b72a5e5c5a562686ba00f0533b709c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859232975&amp;partnerID=40&amp;md5=31b72a5e5c5a562686ba00f0533b709c</a>
934	120936	Generalized stability of classical polynomial functional equation of order n	Eungrasamee T., Udomkavanich P., Nakmahachalasint P.	1	1	<a href="http://dx.doi.org/10.1186/1687-1847-2012-135">http://dx.doi.org/10.1186/1687-1847-2012-135</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871308526&amp;partnerID=40&amp;md5=0a4b653e3b426e3aa2e46d75d8e72c62">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871308526&amp;partnerID=40&amp;md5=0a4b653e3b426e3aa2e46d75d8e72c62</a>
935	120937	Generating transcriptions for romanized Thai persons' names	Suchato A., Kittikool C., Punyabukkana P.	0		<a href="http://dx.doi.org/10.1109/ECTICon.2012.6254338">http://dx.doi.org/10.1109/ECTICon.2012.6254338</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866757913&amp;partnerID=40&amp;md5=e7606218a2f117834fb60532f3ee10ff">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866757913&amp;partnerID=40&amp;md5=e7606218a2f117834fb60532f3ee10ff</a>
936	120938	Generation of functional insulin-producing cells in the gut by Foxo1 ablation	Talchai C., Xuan S., Kitamura T., DePinho R.A., Accili D.	49	41	<a href="http://dx.doi.org/10.1038/ng.2215">http://dx.doi.org/10.1038/ng.2215</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859350525&amp;partnerID=40&amp;md5=54203cfc3d6e57523d98c66ed9cc766c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859350525&amp;partnerID=40&amp;md5=54203cfc3d6e57523d98c66ed9cc766c</a>

937	120939	Generation of neuronal progenitor cells and neurons from mouse sleeping beauty transposon-generated induced pluripotent stem cells	Klincumhom N., Purity M.K., Berzsenyi S., Ujhelly O., Muenthaisong S., Rungarunlert S., Tharasanit T., Techakumphu M., Dinnyes A.	9	7	<a href="http://dx.doi.org/10.1089/cell.2012.0010">http://dx.doi.org/10.1089/cell.2012.0010</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867006849&amp;partnerID=40&amp;md5=1b23003838e970f7dfcb5de14e2752">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867006849&amp;partnerID=40&amp;md5=1b23003838e970f7dfcb5de14e2752</a>
938	120940	Generation of uniform tetrapod-shaped zinc oxide nanoparticles by gas-phase reaction with using flow restrictor	Yamamoto H., Otani Y., Seto T., Nartpochananon P., Charinpanitkul T.	4	3	<a href="http://dx.doi.org/10.1016/j.appt.2010.12.011">http://dx.doi.org/10.1016/j.appt.2010.12.011</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856118630&amp;partnerID=40&amp;md5=348b6f90116c62e5ca9d5ae679be17c6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856118630&amp;partnerID=40&amp;md5=348b6f90116c62e5ca9d5ae679be17c6</a>
939	120941	Genetic associations between stillbirth, total number of piglets born and gestation length in a commercial pig farm	Imboonta N., Kuhaaudomlarp P.	1	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869027080&amp;partnerID=40&amp;md5=d2149c46c9e8dafa65b6f6efe9dd4c7e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869027080&amp;partnerID=40&amp;md5=d2149c46c9e8dafa65b6f6efe9dd4c7e</a>
940	120942	Genetic barrier to the development of resistance to integrase inhibitors in HIV-1 subtypes CRF01-AE and B	Nguyen H.L., Ruxrungtham K., Delaugerre C.	5	5	<a href="http://dx.doi.org/10.1159/000336658">http://dx.doi.org/10.1159/000336658</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861199642&amp;partnerID=40&amp;md5=98738578ce607006222604af6986eb99">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861199642&amp;partnerID=40&amp;md5=98738578ce607006222604af6986eb99</a>
941	120943	Genetic characterization of influenza A virus subtype H12N1 isolated from a watercock and lesser whistling ducks in Thailand	Wongphatcharachai M., Wisedchanwet T., Lapkuntod J., Nonthabenjawan N., Jairak W., Amonsin A.	5	3	<a href="http://dx.doi.org/10.1007/s00705-012-1260-8">http://dx.doi.org/10.1007/s00705-012-1260-8</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861765486&amp;partnerID=40&amp;md5=d57398baf32d5ee37be808ab2a5560c9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861765486&amp;partnerID=40&amp;md5=d57398baf32d5ee37be808ab2a5560c9</a>
942	120944	Genetic diversity of the ORF5 gene of porcine reproductive and respiratory syndrome virus (PRRSV) genotypes I and II in Thailand.	Nilubol D, Tripipat T, Hoonsuwan T, Tipsombatboon P, Piriyapongsa J.			<a href="http://dx.doi.org/10.1007/s00705-012-1573-7">http://dx.doi.org/10.1007/s00705-012-1573-7</a>	
943	120945	Geometric morphometric analysis of giant honeybee ( <i>Apis dorsata</i> Fabricius, 1793) populations in Thailand	Rattawananee A., Chanchao C., Wongsiri S.	2	2	<a href="http://dx.doi.org/10.1016/j.aspen.2012.07.001">http://dx.doi.org/10.1016/j.aspen.2012.07.001</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864527090&amp;partnerID=40&amp;md5=722b2c5fa1253b8d7206a6401fa16b13">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864527090&amp;partnerID=40&amp;md5=722b2c5fa1253b8d7206a6401fa16b13</a>
944	120946	Geometries and stabilities of transition metals doped perfect and Stone-Wales defective armchair (5,5) boron nitride nanotubes	Tontapha S., Morakot N., Ruangpornvisuti V., Wannoo B.	10	9	<a href="http://dx.doi.org/10.1007/s11224-012-9988-z">http://dx.doi.org/10.1007/s11224-012-9988-z</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872031810&amp;partnerID=40&amp;md5=e821c3efc36eb6caa142d4f2a4689f5f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872031810&amp;partnerID=40&amp;md5=e821c3efc36eb6caa142d4f2a4689f5f</a>

945	120947	Geophysical technique applied to gemexploration in Chanthaburi, Eastern Thailand	Chenrai P., Charusiri P., Galong W.	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871676777&amp;partnerID=40&amp;md5=340c14d995231fb0bba1efc5a9c2245c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871676777&amp;partnerID=40&amp;md5=340c14d995231fb0bba1efc5a9c2245c</a>
946	120948	Geotectonic implications of Permian and Triassic carbonate successions in the Central Plain of Thailand	Ueno K., Miyahigashi A., Kamata Y., Kato M., Charoentitirat T., Limruk S.	4	3	<a href="http://dx.doi.org/10.1016/j.jseaes.2012.04.015">http://dx.doi.org/10.1016/j.jseaes.2012.04.015</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869223903&amp;partnerID=40&amp;md5=9ed6816218318b118f9a2cb69c7428b8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869223903&amp;partnerID=40&amp;md5=9ed6816218318b118f9a2cb69c7428b8</a>
947		GERD in Asia Pacific Survey (GAPS), a multi-country qualitative patient survey	Goh, KL; Chiu, CT; Choi, MG; Hsu, WPI; Jae, CH; Kachintorn, U; Leelakusolvong, S; Mahachai, V; Na-Young, K; Rani, AA; Wong, B; Wu, J; Lin, JT		0	
948	120950	German animal terms for oral cleft deformity: A Leipzig survey	Pausch N.C., Herzberg P.Y., Wirtz C., Hemprich A., Dhanuthai K., Hierl T., Pitak-Arnnop P.	5	1	<a href="http://dx.doi.org/10.1016/j.jcms.2011.10.025">http://dx.doi.org/10.1016/j.jcms.2011.10.025</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869464472&amp;partnerID=40&amp;md5=f1fef7b4a00f39c0f74279c477ef51c2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869464472&amp;partnerID=40&amp;md5=f1fef7b4a00f39c0f74279c477ef51c2</a>
949	120951	Global transcriptional responses to triclosan exposure in <i>Pseudomonas aeruginosa</i>	Chuanchuen R., Schweizer H.P.	9	5	<a href="http://dx.doi.org/10.1016/j.ijantimicag.2012.04.008">http://dx.doi.org/10.1016/j.ijantimicag.2012.04.008</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864282751&amp;partnerID=40&amp;md5=d2ef720fe615380780be5303a56a3d6d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864282751&amp;partnerID=40&amp;md5=d2ef720fe615380780be5303a56a3d6d</a>
950	120952	Glucose(xylose) isomerase production by <i>Streptomyces</i> SP. CH7 grown on agricultural residues	Chanitnun K., Pinphanichakarn P.	1	0	<a href="http://dx.doi.org/10.1590/S1517-83822012000300035">http://dx.doi.org/10.1590/S1517-83822012000300035</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870659681&amp;partnerID=40&amp;md5=9e17cb1375cbfaa9ba948d3b18af0588">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870659681&amp;partnerID=40&amp;md5=9e17cb1375cbfaa9ba948d3b18af0588</a>
951	120953	Glutathione as an oral whitening agent: A randomized, double-blind, placebo-controlled study	Arjinpathana N., Asawanonda P.	11	8	<a href="http://dx.doi.org/10.3109/09546631003801619">http://dx.doi.org/10.3109/09546631003801619</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858216396&amp;partnerID=40&amp;md5=8d0a35c0aa7b28eeb1b175c9fd50cacc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858216396&amp;partnerID=40&amp;md5=8d0a35c0aa7b28eeb1b175c9fd50cacc</a>

952	120954	Gnathostoma spinigerum: Immunodepression in experimental infected mice	Saksirisampant W., Thaisom S., Ratanavararak M., Thanomsub B.W.	0	0	<a href="http://dx.doi.org/10.1016/j.exppara.2012.08.002">http://dx.doi.org/10.1016/j.exppara.2012.08.002</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867330892&amp;partnerID=40&amp;md5=9366d11b408dd33d14c71a406e139765">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867330892&amp;partnerID=40&amp;md5=9366d11b408dd33d14c71a406e139765</a>
953		Going Green in Thailand - A life cycle of water-based wood coating systems	Montalbetti M., Pavasant P., Wongsuchoto P.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84879943325&amp;partnerID=40&amp;md5=4e2d2be1e020ae3024efbdacbd17dc7c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84879943325&amp;partnerID=40&amp;md5=4e2d2be1e020ae3024efbdacbd17dc7c</a>
954	120956	Gold price modeling using system dynamics	Tharmmaphornphilas W., Lohasirawat H., Vannasetta P.	0		<a href="http://dx.doi.org/10.4186/ej.2012.16.5.57">http://dx.doi.org/10.4186/ej.2012.16.5.57</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867463971&amp;partnerID=40&amp;md5=0f5c784d6b3ab1d426e03ca7835266e2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867463971&amp;partnerID=40&amp;md5=0f5c784d6b3ab1d426e03ca7835266e2</a>
955	120957	Governance reform and IPO underpricing	Ekkayokkaya M., Pengniti T.	12	10	<a href="http://dx.doi.org/10.1016/j.jcorpfin.2011.12.007">http://dx.doi.org/10.1016/j.jcorpfin.2011.12.007</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856058558&amp;partnerID=40&amp;md5=0d25611e251df75d9791224fd6c49f2b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856058558&amp;partnerID=40&amp;md5=0d25611e251df75d9791224fd6c49f2b</a>
956		Grafting of maleic anhydride onto deproteinized natural rubber via differential microemulsion polymerization	Wongthong P., Nakason C., Pan Q., Rempel G.L., Kiatkamjornwong S.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871450710&amp;partnerID=40&amp;md5=208aa420d6c8caef441cfdb4f68023f5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871450710&amp;partnerID=40&amp;md5=208aa420d6c8caef441cfdb4f68023f5</a>
957	120959	Graphene-carbon paste electrode for cadmium and lead ion monitoring in a flow-based system	Wonsawat W., Chuanuwatanakul S., Dungchai W., Punrat E., Motomizu S., Chailapakul O.	29	18	<a href="http://dx.doi.org/10.1016/j.talanta.2012.07.045">http://dx.doi.org/10.1016/j.talanta.2012.07.045</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869094014&amp;partnerID=40&amp;md5=068482d0a61e97622838c02ad4ffdb46">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869094014&amp;partnerID=40&amp;md5=068482d0a61e97622838c02ad4ffdb46</a>
958		Graphene-modified carbon paste electrode for cadmium and lead monitoring with flow based system	Wonsawat W., Chuanuwatanakul S., Chailapakul O.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864992937&amp;partnerID=40&amp;md5=a1bb437be041d96c76804b4cff9118f6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864992937&amp;partnerID=40&amp;md5=a1bb437be041d96c76804b4cff9118f6</a>
959	120961	Greedy gap's Boundary Finder: The impulsive noise rejection for compressed measurement image signal	Suwanwimolkul S., Sermwuthisarn P., Auethavekiat S.	0		<a href="http://dx.doi.org/10.1109/ISCIT.2012.6381011">http://dx.doi.org/10.1109/ISCIT.2012.6381011</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872127617&amp;partnerID=40&amp;md5=1a5d683533909f541cb3cfdac1de46c9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872127617&amp;partnerID=40&amp;md5=1a5d683533909f541cb3cfdac1de46c9</a>

960	120962	Greedy steep slope finder: The fast impulsive noise rejection for compressed measurement image signals	Suwanwimolkul S., Sermwuthisarn P., Auethavekiat S.	0		<a href="http://dx.doi.org/10.1109/ISPACS.2012.6473499">http://dx.doi.org/10.1109/ISPACS.2012.6473499</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875653223&amp;partnerID=40&amp;md5=cf847edddb5e32a66675bb7df1672e6d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875653223&amp;partnerID=40&amp;md5=cf847edddb5e32a66675bb7df1672e6d</a>
961	120963	Green synthesis of size controllable and uniform gold nanospheres using alkaline degradation intermediates of soluble starch as reducing agent and stabilizer	Pienpinijtham P., Thammacharoen C., Ekgasit S.	4	4	<a href="http://dx.doi.org/10.1007/s13233-012-0162-7">http://dx.doi.org/10.1007/s13233-012-0162-7</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871069556&amp;partnerID=40&amp;md5=17323c4987c14b1c40dc768432813619">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871069556&amp;partnerID=40&amp;md5=17323c4987c14b1c40dc768432813619</a>
962		Group divisible designs with two associate classes and $(\lambda_1, \lambda_2) = (1, 2)$	Purmim N., Uiyasathian C.	3			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864856815&amp;partnerID=40&amp;md5=ef63377f3e473236247b957f021ef26">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864856815&amp;partnerID=40&amp;md5=ef63377f3e473236247b957f021ef26</a>
963	120965	Halobacterium piscisalsi Yachai et al. 2008 is a later heterotypic synonym of halobacterium salinarum Elazari-Volcani 1957	Minegishi H., Echigo A., Shimane Y., Kamekura M., Tanasupawat S., Visessanguan W., Usami R.	6	4	<a href="http://dx.doi.org/10.1099/ijs.0.036905-0">http://dx.doi.org/10.1099/ijs.0.036905-0</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866056429&amp;partnerID=40&amp;md5=af2922ca68a9e3105160e4212032debc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866056429&amp;partnerID=40&amp;md5=af2922ca68a9e3105160e4212032debc</a>
964	120966	Hand, foot, and mouth disease	Keawcharoen J.	1	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869103511&amp;partnerID=40&amp;md5=b72f22f4da7f5b8182ddee20cb5f6fd6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869103511&amp;partnerID=40&amp;md5=b72f22f4da7f5b8182ddee20cb5f6fd6</a>
965	120967	Handheld multispectral confocal microscope for cervical cancer diagnosis	Rattanavarin S., Sarapukdee P., Jarujareet U., Khemthongcharoen N., Ruangpracha A., Jolivot R., Jung I.W., Lopez D., Mandella M.J., Piyawattanametha W.	0		<a href="http://dx.doi.org/10.1109/OMEMS.2012.6318792">http://dx.doi.org/10.1109/OMEMS.2012.6318792</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869176372&amp;partnerID=40&amp;md5=c0b4305584ed421ccaaf8bb5fbd93fcb">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869176372&amp;partnerID=40&amp;md5=c0b4305584ed421ccaaf8bb5fbd93fcb</a>
966	120968	Head pose estimation using motion subspace matching on GPU	Auttanugune N., Chalidabhongse T.H., Aramvith S.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874448574&amp;partnerID=40&amp;md5=d6f058322877923ef5903a4ea4fea5f9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874448574&amp;partnerID=40&amp;md5=d6f058322877923ef5903a4ea4fea5f9</a>

967	120969	Health behaviors among short- and long- term ex-smokers: Results from the Thai National Health Examination Survey IV, 2009	Sangthong R., Wichaidit W., McNeil E., Chongsuvivatwong V., Chariyalertsak S., Kessomboon P., Taneepanichskul S., Putwatana P., Aekplakorn W.	2	2	<a href="http://dx.doi.org/10.1016/j.ypped.2012.04.022">http://dx.doi.org/10.1016/j.ypped.2012.04.022</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862489815&amp;partnerID=40&amp;md5=ff0abf4ca3a251238bb9fb32a59c64a6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862489815&amp;partnerID=40&amp;md5=ff0abf4ca3a251238bb9fb32a59c64a6</a>
968	120970	Health impact assessment: A case study on renovation of a slaughterhouse	Hengpraprom S., Sithisarankul P.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856133276&amp;partnerID=40&amp;md5=02afb2752aa72dcc5598457038e67653">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856133276&amp;partnerID=40&amp;md5=02afb2752aa72dcc5598457038e67653</a>
969	120971	Health risk behaviors associated with agrochemical exposure among rice farmers in a rural community, Thailand: a community-based ethnography.	Raksanam B, Taneepanichskul S, Robson MG, Siriwong W.			<a href="http://dx.doi.org/10.1177/1010539512466426">http://dx.doi.org/10.1177/1010539512466426</a>	
970	120972	Health risk reduction behaviors model for scavengers exposed to solid waste in municipal dump sites in Nakhon Ratchasima Province, Thailand	Thirarattanasunthon P., Siriwong W., Robson M., Borjan M.	2		<a href="http://dx.doi.org/10.2147/RMHP.S30707">http://dx.doi.org/10.2147/RMHP.S30707</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866107519&amp;partnerID=40&amp;md5=00d96b6d4b42b9fc5e3457aa1f48f860">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866107519&amp;partnerID=40&amp;md5=00d96b6d4b42b9fc5e3457aa1f48f860</a>
971	120973	Health utility measured with EQ-5D in Thai patients undergoing peritoneal dialysis	Sakthong P., Kasemsup V.	7	6	<a href="http://dx.doi.org/10.1016/j.jval.2011.11.005">http://dx.doi.org/10.1016/j.jval.2011.11.005</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856002023&amp;partnerID=40&amp;md5=2d296892733c61a6540839b9f7b3dad1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856002023&amp;partnerID=40&amp;md5=2d296892733c61a6540839b9f7b3dad1</a>
972		Health-related quality of life of patients living with ostomy in Thailand and cost implications	Maneesin S., Sampatanukul P., Lertmaharit S., Na Nagara C., Prasopsanti K.	0	0	<a href="http://dx.doi.org/10.5372/1905-7415.0602.050">http://dx.doi.org/10.5372/1905-7415.0602.050</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871842953&amp;partnerID=40&amp;md5=4d92c345368672b8aea7ccb654b585e0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871842953&amp;partnerID=40&amp;md5=4d92c345368672b8aea7ccb654b585e0</a>
973	120975	Heart rate variability and plasma norepinephrine concentration in diabetic dogs at rest	Pirintr P., Chansaisakorn W., Trisiroj M., Kalandakanond- Thongsong S., Buranakarl C.	7	6	<a href="http://dx.doi.org/10.1007/s11259-012-9531-0">http://dx.doi.org/10.1007/s11259-012-9531-0</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871444475&amp;partnerID=40&amp;md5=6b6cb809e84533b1b5375e75809ba06f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871444475&amp;partnerID=40&amp;md5=6b6cb809e84533b1b5375e75809ba06f</a>

974	120976	Heat exchanger network retrofit by pinch design method using stage-model mathematical programming	Siemanond K., Kosol S.	11		<a href="http://dx.doi.org/10.3303/CET1229062">http://dx.doi.org/10.3303/CET1229062</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870855374&amp;partnerID=40&amp;md5=5f2e9d4092a1d81b177cbc5f43733843">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870855374&amp;partnerID=40&amp;md5=5f2e9d4092a1d81b177cbc5f43733843</a>
975	120977	Heat illness surveillance in schoolboys participating in physical education class in tropical climate: An analytical prospective descriptive study	Somboonwong J., Sanguanrungrasirikul S., Pitayanon C.	4	3	<a href="http://dx.doi.org/10.1136/bmjopen-2011-000741">http://dx.doi.org/10.1136/bmjopen-2011-000741</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864245970&amp;partnerID=40&amp;md5=d241b5d3406f191fd29a870d7ee2d08">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864245970&amp;partnerID=40&amp;md5=d241b5d3406f191fd29a870d7ee2d08</a>
976	120978	Heat transfer enhancement by multiple swirling impinging jets with twisted-tape swirl generators	Nuntadusit C., Wae-hayee M., Bunyajitradulya A., Eiamsa-ard S.	18	12	<a href="http://dx.doi.org/10.1016/j.icheatmasstransfer.2011.10.003">http://dx.doi.org/10.1016/j.icheatmasstransfer.2011.10.003</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855347477&amp;partnerID=40&amp;md5=4cefb8dd96aa049976116230bd600184">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855347477&amp;partnerID=40&amp;md5=4cefb8dd96aa049976116230bd600184</a>
977	120979	Heat-integrated reactive distillation for biodiesel production from Jatropha oil	Phuenduang S., Chatsirisook P., Simasatitkul L., Paengjuntuek W., Arpornwichanop A.	1		<a href="http://dx.doi.org/10.1016/B978-0-444-59507-2.50042-1">http://dx.doi.org/10.1016/B978-0-444-59507-2.50042-1</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864496805&amp;partnerID=40&amp;md5=00e3e3b0516e26f2a0ed31192c11a8cf">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864496805&amp;partnerID=40&amp;md5=00e3e3b0516e26f2a0ed31192c11a8cf</a>
978	120980	Heavy metals, Escherichia coli and Salmonella spp. in feeds, reused water, wastewater and manure from swine farms: A case report	Tulayakul P., Boonsoongnorn A., Kasemsuwan S., Ratanavanichrojn N., Netvichian R., Khaodhiar S.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880099623&amp;partnerID=40&amp;md5=7b80a7c8b96e06621f720ce752259452">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880099623&amp;partnerID=40&amp;md5=7b80a7c8b96e06621f720ce752259452</a>
979	120981	Hemolytic anemia after mitral-valve repair	Puwanant S., Lohawijarn W.	1	0	<a href="http://dx.doi.org/10.1056/NEJMicm1201695">http://dx.doi.org/10.1056/NEJMicm1201695</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868674790&amp;partnerID=40&amp;md5=2e00d43528e66a87ca2b2b6a5f8a05c7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868674790&amp;partnerID=40&amp;md5=2e00d43528e66a87ca2b2b6a5f8a05c7</a>
980	120982	Hepatic metallothionein and Glutathione-S-Transferase responses in two populations of rice frogs, Fejervarya limnocharis, naturally exposed to different environmental cadmium levels	Othman M.S., Khonsue W., Kitana J., Thirakhuat K., Robson M., Borjan M., Kitana N.	2	2	<a href="http://dx.doi.org/10.1007/s00128-012-0708-6">http://dx.doi.org/10.1007/s00128-012-0708-6</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864616712&amp;partnerID=40&amp;md5=00b1fc4f35f7985aa110f0b6972f4287">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864616712&amp;partnerID=40&amp;md5=00b1fc4f35f7985aa110f0b6972f4287</a>
981		Hepatic villin expression in biliary atresia	Chongsrisawat V., Lurchachaiwong W., Wisedopas N., Vejchapipat P., Poovorawan Y.	0	0	<a href="http://dx.doi.org/10.5372/1905-7415.0605.114">http://dx.doi.org/10.5372/1905-7415.0605.114</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874604395&amp;partnerID=40&amp;md5=0f775b79b818b79d14f89ddc52233fb3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874604395&amp;partnerID=40&amp;md5=0f775b79b818b79d14f89ddc52233fb3</a>

982		High efficacy of 14-day high dose PPI triple therapy for H. pylori eradication independent effect of CYP2C19 genotype in Thailand	Prasertpetmanee, S; Mahachai, V; Vilaichone, RK		1		
983	120985	High expression level of levansucrase from Bacillus licheniformis RN-01 and synthesis of levan nanoparticles.	Nakapong S, Pichyangkura R, Ito K, Iizuka M, Pongsawasdi P.			<a href="http://dx.doi.org/10.1016/j.ijbiomac.2012.11.017">http://dx.doi.org/10.1016/j.ijbiomac.2012.11.017</a>	
984	120986	High performance liquid chromatography for the simultaneous analysis of penicillin residues in beef and milk using ion-paired extraction and binary water-acetonitrile mixture	Kukusamude C., Burakham R., Chailapakul O., Srijaranai S.	16	12	<a href="http://dx.doi.org/10.1016/j.talanta.2012.01.020">http://dx.doi.org/10.1016/j.talanta.2012.01.020</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858071013&amp;partnerID=40&amp;md5=ca50e09f0f5580378c978ddb593e5049">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858071013&amp;partnerID=40&amp;md5=ca50e09f0f5580378c978ddb593e5049</a>
985	120987	High performance of polybenzoxazine membranes for ethanol-water separation via pervaporation technique	Pakkethati K., Tungsattabutr N., Chaisuwan T., Wongkasemjit S.	1	1	<a href="http://dx.doi.org/10.1179/1433075X11Y.0000000069">http://dx.doi.org/10.1179/1433075X11Y.0000000069</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867159469&amp;partnerID=40&amp;md5=e66f04bd41ea4d1a8aafa4f200d0ab36">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867159469&amp;partnerID=40&amp;md5=e66f04bd41ea4d1a8aafa4f200d0ab36</a>
986		High prevalence of metronidazole resistant H. pylori in Bhutan	Vilaichone, BR; Tshering, L; Ratanachu-Ek, T; Uchida, T; Yamaoka, Y; Fujioka, T; Mahachai, V		0		
987	120989	High prevalence of shellfish and house dust mite allergies in Asia-Pacific: Probably not just a coincidence	Klaewsongkram J.	5	4		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873318181&amp;partnerID=40&amp;md5=e0af4ea3e5a442fcc8daf61b79fc8ca">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873318181&amp;partnerID=40&amp;md5=e0af4ea3e5a442fcc8daf61b79fc8ca</a>
988	120990	High primary productivity under submerged soil raises the net ecosystem productivity of a secondary mangrove forest in eastern Thailand	Poungparn S., Komiya A., Sangteian T., Maknual C., Patanaponpaiboon P., Suchewaboripont V.	1	0	<a href="http://dx.doi.org/10.1017/S0266467412000132">http://dx.doi.org/10.1017/S0266467412000132</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859803391&amp;partnerID=40&amp;md5=ca27c54d3006b07438ad275c3e26f6f4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859803391&amp;partnerID=40&amp;md5=ca27c54d3006b07438ad275c3e26f6f4</a>



989	120991	High virologic response rate after second-line boosted protease inhibitor-based antiretroviral therapy regimens in children from a resource limited setting	Puthanakit T., Jourdain G., Suntarattiwong P., Chokephaibulkit K., Siangphoe U., Suwanlerk T., Prasitsuebsai W., Sirisanthana V., Kosalaraksa P., Petdachai W., Hansudewechakul R., Waranawat N., Ananworanich J., Bunupuradah T., Phasomsap C., Kaew- on P., Kanjanavanit S., Hinjiranandana T., Layangool P., Kamompakorn N., Buranabanjasatean S., Ngampiyaskul C., Chotpitayasunondh T., Chanpradub S., Leawsrisuk P., Chearskul S., Vanprapar N., Phongsamart W., Lapphra K., Chearskul P. Wittawatmonkol	8	7	<a href="http://dx.doi.org/10.1186/1742-6405-9-20">http://dx.doi.org/10.1186/1742-6405-9-20</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862259247&amp;partnerID=40&amp;md5=22805ef12fc9d3904e10fccbfde6d684">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862259247&amp;partnerID=40&amp;md5=22805ef12fc9d3904e10fccbfde6d684</a>
990	120992	Highly pathogenic avian influenza (H5N1) in Myanmar, 2006-2010	Mon P.P., Lapkuntod J., Maw M.T., Nuansrichay B., Parchariyanon S., Tiensin T., Htun T., Padungtod P., Kalpravidh W., Sunn K., Maclean M., Amonsin A.	3	3	<a href="http://dx.doi.org/10.1007/s00705-012-1411-y">http://dx.doi.org/10.1007/s00705-012-1411-y</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868491285&amp;partnerID=40&amp;md5=b7a11ee11ce4b9bf0b15cc65add4a721">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868491285&amp;partnerID=40&amp;md5=b7a11ee11ce4b9bf0b15cc65add4a721</a>

991	120993	Highly selective amperometric sensors for carbon monoxide detection in exhaust gas	Phawachalotorn C., Sanguanruang O., Ishihara T.	6	2	<a href="http://dx.doi.org/10.1016/j.snb.2011.10.081">http://dx.doi.org/10.1016/j.snb.2011.10.081</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856212687&amp;partnerID=40&amp;md5=f1e75ebc06186a960e1acb227f392fd4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856212687&amp;partnerID=40&amp;md5=f1e75ebc06186a960e1acb227f392fd4</a>
992	120994	Highly sensitive determination of cadmium and lead using a low-cost electrochemical flow-through cell based on a carbon paste Electrode	Wonsawat W., Dungchai W., Motomizu S., Chuanuwatanakul S., Chailapakul O.	11	7	<a href="http://dx.doi.org/10.2116/analsci.28.141">http://dx.doi.org/10.2116/analsci.28.141</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862339167&amp;partnerID=40&amp;md5=e2a56b5c75ca003647f42f57632a698b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862339167&amp;partnerID=40&amp;md5=e2a56b5c75ca003647f42f57632a698b</a>
993	120995	Highly specific-glucose fluorescence sensing based on boronic anthraquinone derivatives via the GOx enzymatic reaction	Wannajuk K., Jamkatoke M., Tuntulani T., Tomapatanaget B.	20	16	<a href="http://dx.doi.org/10.1016/j.tet.2012.08.037">http://dx.doi.org/10.1016/j.tet.2012.08.037</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866016023&amp;partnerID=40&amp;md5=91d0eaaba13c672a3e91ff7e2038ecb8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866016023&amp;partnerID=40&amp;md5=91d0eaaba13c672a3e91ff7e2038ecb8</a>
994	120996	High-risk human papillomavirus genotype detection by electrochemical dna chip method	Chansaenroj J., Theamboonlers A., Chinchai T., Pairoj J., Swangvaree S., Karalak A., Takahashi M., Nikaido M., Gemma N., Poovorawan Y.	6	6	<a href="http://dx.doi.org/10.7314/APJCP.2012.13.4.1151">http://dx.doi.org/10.7314/APJCP.2012.13.4.1151</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873049778&amp;partnerID=40&amp;md5=e84532fb662949e36dac5af932c72e6a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873049778&amp;partnerID=40&amp;md5=e84532fb662949e36dac5af932c72e6a</a>
995	120997	High-temperature ethanol fermentation by immobilized coculture of Kluyveromyces marxianus and Saccharomyces cerevisiae	Eiadpum A., Limtong S., Phisalaphong M.	11	11	<a href="http://dx.doi.org/10.1016/j.jbiosc.2012.04.004">http://dx.doi.org/10.1016/j.jbiosc.2012.04.004</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864612911&amp;partnerID=40&amp;md5=bec14406cd5a922945377b46e7640fa7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864612911&amp;partnerID=40&amp;md5=bec14406cd5a922945377b46e7640fa7</a>
996	120998	Histogram equalization based on cumulative density function, linear function, and pixel position schemes for still image	Homnan B., Benjapolakul W.	0		<a href="http://dx.doi.org/10.1109/ICSEngT.2012.6339315">http://dx.doi.org/10.1109/ICSEngT.2012.6339315</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871132473&amp;partnerID=40&amp;md5=94c09975b77f075c1e811e0f2b8e9716">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871132473&amp;partnerID=40&amp;md5=94c09975b77f075c1e811e0f2b8e9716</a>
997	120999	Histologic morphology and involucrin, filaggrin, and keratin expression in normal canine skin from dogs of different breeds and coat types	Theerawatanasirikul S., Suriyaphol G., Thanawongnuwech R., Sailasuta A.	1	1	<a href="http://dx.doi.org/10.4142/jvs.2012.13.2.163">http://dx.doi.org/10.4142/jvs.2012.13.2.163</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863820677&amp;partnerID=40&amp;md5=d7531105a80968ced4c272a40171da8f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863820677&amp;partnerID=40&amp;md5=d7531105a80968ced4c272a40171da8f</a>

998		Histopathological analysis of gastric mucosa in the thai population	Uchida, T; Wisedopas, N; Ratanachu-Ek, T; Vilaichone, RK; Fujioka, T; Yamaoka, Y; Mahachai, V		0		
999		Histopathological examination of tonsillectomy specimens: Some discussions	Pitak-Arnnop P., Dhanuthai K., Hemprich A., Pausch N.C.	0		<a href="http://dx.doi.org/10.4103/0189-6725.99413">http://dx.doi.org/10.4103/0189-6725.99413</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865447488&amp;partnerID=40&amp;md5=60e8f25aa4be13bf94943dbb01a9d7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865447488&amp;partnerID=40&amp;md5=60e8f25aa4be13bf94943dbb01a9d7</a>
1000	121002	Histoplasmosis and penicilliosis among HIV infected Thai patients: A retrospective review	Rangwala F., Putcharoen O., Bowonwatanuwong C., Edwards-Jackson N., Kramomthong S., Kim J.H., Corey G.R., Ananworanich J.	4	4		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862562132&amp;partnerID=40&amp;md5=857695619c1fff067f6be6a8e8ec4768">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862562132&amp;partnerID=40&amp;md5=857695619c1fff067f6be6a8e8ec4768</a>
1001	121003	Hit-to-Lead Development of the Chamigrane Endoperoxide Merulin A for the Treatment of African Sleeping Sickness	Navarro G., Chokpaiboon S., de Muylder G., Bray W.M., Nisam S.C., McKerrow J.H., Pudhom K., Linington R.G.	9	8	<a href="http://dx.doi.org/10.1371/journal.pone.0046172">http://dx.doi.org/10.1371/journal.pone.0046172</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866950153&amp;partnerID=40&amp;md5=96a060da41d829ecdd2189cbf3753fb5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866950153&amp;partnerID=40&amp;md5=96a060da41d829ecdd2189cbf3753fb5</a>
1002	121004	HIV and hepatitis B coinfection among perinatally HIV-infected thai adolescents	Aurpibul L., Lumbiganon P., Kolasaraksa P., Hansudewechakul R., Sa-Nguanmoo P., Taeprasert P., Bunupuradah T., Poovorawan Y., Sirisanthana V., Puthanakit T.	8	5	<a href="http://dx.doi.org/10.1097/INF.0b013e31825eb0ad">http://dx.doi.org/10.1097/INF.0b013e31825eb0ad</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865465276&amp;partnerID=40&amp;md5=29bea59abadf89c8737fe2b20d31032d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865465276&amp;partnerID=40&amp;md5=29bea59abadf89c8737fe2b20d31032d</a>

1003	121005	HIV serostatus disclosure is not associated with safer sexual behavior among HIV-positive men who have sex with men (MSM) and their partners at risk for infection in Bangkok, Thailand	Edwards-Jackson N., Phanuphak N., Van Tieu H., Chomchey N., Teeratakulpisarn N., Sathienthammawit W., Pakam C., Pharachetsakul N., Sobieszczyk M.E., Phanuphak P., Ananworanich J.	8	7	<a href="http://dx.doi.org/10.1186/1742-6405-9-38">http://dx.doi.org/10.1186/1742-6405-9-38</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872137647&amp;partnerID=40&amp;md5=9414146e8d44a66d99b8c8888a0f2241">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872137647&amp;partnerID=40&amp;md5=9414146e8d44a66d99b8c8888a0f2241</a>
1004	121006	HIV-1 clinical isolates resistant to CCR5 antagonists exhibit delayed entry kinetics that are corrected in the presence of drug	Putcharoen O., Lee S.H., Henrich T.J., Hu Z., Vanichanan J., Coakley E., Greaves W., Gulick R.M., Kuritzkes D.R., Tsibris A.M.N.	21	15	<a href="http://dx.doi.org/10.1128/JVI.06421-11">http://dx.doi.org/10.1128/JVI.06421-11</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863116880&amp;partnerID=40&amp;md5=c14f382f5b0dc5ad9d1318718ebd95d9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863116880&amp;partnerID=40&amp;md5=c14f382f5b0dc5ad9d1318718ebd95d9</a>
1005	121007	HIV-1 replication in HIV-infected individuals is significantly reduced when peripheral blood mononuclear cells are superinfected with HSV-1	Yamsuwan T., Chirathaworn C., Hansasuta P., Bhattarakosol P.	1	1	<a href="http://dx.doi.org/10.1100/2012/102843">http://dx.doi.org/10.1100/2012/102843</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867818112&amp;partnerID=40&amp;md5=a5bdf99008a66480a6debb18eaa19dc1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867818112&amp;partnerID=40&amp;md5=a5bdf99008a66480a6debb18eaa19dc1</a>
1006	121008	HIV-related risk behaviors among kathoey (male-to-female transgender) sex workers in Bangkok, Thailand	Nemoto T., Iwamoto M., Perngporn U., Areesantichai C., Kamitani E., Sakata M.	14	9	<a href="http://dx.doi.org/10.1080/09540121.2011.597709">http://dx.doi.org/10.1080/09540121.2011.597709</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856852123&amp;partnerID=40&amp;md5=d65b7aca06e60ee6d1bbb879af240327">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856852123&amp;partnerID=40&amp;md5=d65b7aca06e60ee6d1bbb879af240327</a>
1007	121009	Holocene environmental changes in northeast Thailand as reconstructed from a tropical wetland	Wohlfarth B., Klubseang W., Inthongkaew S., Fritz S.C., Blaauw M., Reimer P.J., Chabangborn A., Löwemark L., Chawchai S.	10	9	<a href="http://dx.doi.org/10.1016/j.gloplacha.2012.05.008">http://dx.doi.org/10.1016/j.gloplacha.2012.05.008</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861990815&amp;partnerID=40&amp;md5=5d92882fb0c77f2d8b29c92f81f3f746">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861990815&amp;partnerID=40&amp;md5=5d92882fb0c77f2d8b29c92f81f3f746</a>
1008	121010	Holographic magnetic star	Burikham P., Chullaphan T.	3	1	<a href="http://dx.doi.org/10.1007/JHEP06(2012)021">http://dx.doi.org/10.1007/JHEP06(2012)021</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864371716&amp;partnerID=40&amp;md5=856f12a13f22232d3cbcb40b785d4bd8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864371716&amp;partnerID=40&amp;md5=856f12a13f22232d3cbcb40b785d4bd8</a>

1009	121011	Honeycomb structures of bulk metallic glasses	Sarac B., Ketkaew J., Popnoe D.O., Schroers J.	24	24	<a href="http://dx.doi.org/10.1002/adfm.201200539">http://dx.doi.org/10.1002/adfm.201200539</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864779571&amp;partnerID=40&amp;md5=d12b284407612d33e441e9da59f7587c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864779571&amp;partnerID=40&amp;md5=d12b284407612d33e441e9da59f7587c</a>
1010	121012	Hormonal therapy for recurrent low-grade serous carcinoma of the ovary or peritoneum	Gershenson D.M., Sun C.C., Iyer R.B., Malpica A.L., Kavanagh J.J., Bodurka D.C., Schmeler K., Deavers M.	36	20	<a href="http://dx.doi.org/10.1016/j.vgyno.2012.02.037">http://dx.doi.org/10.1016/j.vgyno.2012.02.037</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861192556&amp;partnerID=40&amp;md5=1a3a025a3831e4fcdd25390bbcb0884e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861192556&amp;partnerID=40&amp;md5=1a3a025a3831e4fcdd25390bbcb0884e</a>
1011	121013	How Big was Indonesia's "Real" Colonial Surplus in 1878-1941?	Gordon A.	1	0	<a href="http://dx.doi.org/10.1080/00472336.2012.706482">http://dx.doi.org/10.1080/00472336.2012.706482</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866152666&amp;partnerID=40&amp;md5=8253e27783566c765431bfc6daaa04b7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866152666&amp;partnerID=40&amp;md5=8253e27783566c765431bfc6daaa04b7</a>
1012	121014	Hoya lithophytica sp. nov. (Apocynaceae: Marsdenieae), from western Thailand	Kidyoo M., Watthana S.	3		<a href="http://dx.doi.org/10.1111/j.1756-1051.2011.01443.x">http://dx.doi.org/10.1111/j.1756-1051.2011.01443.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871609021&amp;partnerID=40&amp;md5=07161bd041e05555ba40594b14e3b40">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871609021&amp;partnerID=40&amp;md5=07161bd041e05555ba40594b14e3b40</a>
1013		Human cloning in a Thai novel: Wimon Sainimnuan's Amata and Thai cultural attitudes toward biotechnology	Hongladarom S.	0		<a href="http://dx.doi.org/10.4324/9780203040324">http://dx.doi.org/10.4324/9780203040324</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84906143522&amp;partnerID=40&amp;md5=d1bb9b7b35db24c8a76e29f25fb4fe69">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84906143522&amp;partnerID=40&amp;md5=d1bb9b7b35db24c8a76e29f25fb4fe69</a>
1014	121016	Human position tracking for side by side walking mobile robot using foot positions	Udsatid P., Niparnan N., Sudsang A.	2		<a href="http://dx.doi.org/10.1109/ROBIO.2012.6491160">http://dx.doi.org/10.1109/ROBIO.2012.6491160</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84876461347&amp;partnerID=40&amp;md5=cf5d436d926764d2090dc2b44355b7b9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84876461347&amp;partnerID=40&amp;md5=cf5d436d926764d2090dc2b44355b7b9</a>
1015	121017	Hybrid hydrocyclone process operating with natural water	Puprasert C., Siangsanung V., Guigui C., Levecq C., Hébrard G.	2	1	<a href="http://dx.doi.org/10.1016/j.cep.2012.07.001">http://dx.doi.org/10.1016/j.cep.2012.07.001</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866509096&amp;partnerID=40&amp;md5=1ed996a08731eb6a712cf247d7d82c9e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866509096&amp;partnerID=40&amp;md5=1ed996a08731eb6a712cf247d7d82c9e</a>
1016	121018	Hybrid macroprogramming wireless networks of embedded systems with declarative naming	Intanagonwivat C.	0	0	<a href="http://dx.doi.org/10.1155/2012/490826">http://dx.doi.org/10.1155/2012/490826</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867353433&amp;partnerID=40&amp;md5=8b7f46697cdb369236549760e35bda84">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867353433&amp;partnerID=40&amp;md5=8b7f46697cdb369236549760e35bda84</a>

1017	121019	Hybrid organic-inorganic of ZnS embedded PVP nanocomposite film for photoluminescent application	Ummartyotin S., Bunnak N., Juntaro J., Sain M., Manuspiya H.	15	14	<a href="http://dx.doi.org/10.1016/j.crhy.2012.09.008">http://dx.doi.org/10.1016/j.crhy.2012.09.008</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870354151&amp;partnerID=40&amp;md5=2fd625454971c773253e78d898e2890">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870354151&amp;partnerID=40&amp;md5=2fd625454971c773253e78d898e2890</a>
1018	121020	Hydrodynamics of electrostatic charge in polypropylene fluidized beds	Tiyapiboonchaiya P., Gidaspow D., Damronglerd S.	6	6	<a href="http://dx.doi.org/10.1021/ie202496t">http://dx.doi.org/10.1021/ie202496t</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863227433&amp;partnerID=40&amp;md5=f6ac3904062c37059f9da2d40911e1b8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863227433&amp;partnerID=40&amp;md5=f6ac3904062c37059f9da2d40911e1b8</a>
1019	121021	Hydrogen production by oxidative steam reforming of methanol over Au/CeO <sub>2</sub> catalysts	Pojanavaraphan C., Luengnaruemitchai A., Gulari E.	11	9	<a href="http://dx.doi.org/10.1016/j.cej.2012.03.083">http://dx.doi.org/10.1016/j.cej.2012.03.083</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862309313&amp;partnerID=40&amp;md5=6a6204c1d623fecf43001cc48e3f0558">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862309313&amp;partnerID=40&amp;md5=6a6204c1d623fecf43001cc48e3f0558</a>
1020	121022	Hydrogen production from alcohol wastewater by an anaerobic sequencing batch reactor under thermophilic operation: Nitrogen and phosphorous uptakes and transformation	Intanoo P., Rangsunvigitt P., Namprohm W., Thamprajamchit B., Chavadej J., Chavadej S.	17	9	<a href="http://dx.doi.org/10.1016/j.ijhydene.2012.04.129">http://dx.doi.org/10.1016/j.ijhydene.2012.04.129</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863624693&amp;partnerID=40&amp;md5=d51492fa79e5d4d5192ea9fa14724da3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863624693&amp;partnerID=40&amp;md5=d51492fa79e5d4d5192ea9fa14724da3</a>
1021	121023	Hydrogen production from water splitting under visible light irradiation using sensitized mesoporous-assembled TiO <sub>2</sub> -SiO <sub>2</sub> mixed oxide photocatalysts	Rungjaroentawon N., Onsuratoom S., Chavadej S.	19	17	<a href="http://dx.doi.org/10.1016/j.ijhydene.2012.04.120">http://dx.doi.org/10.1016/j.ijhydene.2012.04.120</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863629595&amp;partnerID=40&amp;md5=432c237c9cd199417fed90e39e0faaf2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863629595&amp;partnerID=40&amp;md5=432c237c9cd199417fed90e39e0faaf2</a>
1022	121024	Hydrogen production via methanol steam reforming over Au/CuO, Au/CeO <sub>2</sub> , and Au/CuO-CeO <sub>2</sub> catalysts prepared by deposition-precipitation	Pongstabodee S., Monyanon S., Luengnaruemitchai A.	11	7	<a href="http://dx.doi.org/10.1016/j.ijec.2012.01.021">http://dx.doi.org/10.1016/j.ijec.2012.01.021</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862612313&amp;partnerID=40&amp;md5=fce332a86787dfa4db0eddb0ad4c7357">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862612313&amp;partnerID=40&amp;md5=fce332a86787dfa4db0eddb0ad4c7357</a>
1023	121025	Hydrotalcite-supported platinum nanoparticles prepared by a green synthesis method for selective oxidation of glycerol in water using molecular oxygen	Tongsakul D., Nishimura S., Thammacharoen C., Ekgasit S., Ebitani K.	19	16	<a href="http://dx.doi.org/10.1021/ie3020507">http://dx.doi.org/10.1021/ie3020507</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871316921&amp;partnerID=40&amp;md5=f6adc45beea5ab7872fde8390f036119">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871316921&amp;partnerID=40&amp;md5=f6adc45beea5ab7872fde8390f036119</a>
1024		Hydrothermal synthesis of zinc oxide nanoparticle from zinc-dust waste for photocatalytic and antibacterial applications	Natrchalayuth K., Wasanapiarnpong T., Larpkiattaworn S., Sujaridworakun P.	1		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.506.78">http://dx.doi.org/10.4028/www.scientific.net/AMR.506.78</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860830587&amp;partnerID=40&amp;md5=0dc2978cd5cefca0c82dc54fc65881f5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860830587&amp;partnerID=40&amp;md5=0dc2978cd5cefca0c82dc54fc65881f5</a>

1025	121027	Hydroxyapatite/ovalbumin composite particles as model protein carriers for bone tissue engineering: I. Synthesis and characterization	K-Hasuwan P.-R., Kuanchertchoo N., Wetprasit N., Supaphol P.	5	5	<a href="http://dx.doi.org/10.1016/j.msec.2012.01.020">http://dx.doi.org/10.1016/j.msec.2012.01.020</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858276945&amp;partnerID=40&amp;md5=85ed0e14011908d75503453d57ce0ecf">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858276945&amp;partnerID=40&amp;md5=85ed0e14011908d75503453d57ce0ecf</a>
1026	121028	Hyperbaric oxygen therapy for sudden sensorineural hearing loss after failure from oral and intratympanic corticosteroid	Imsuwansri T., Poonsap P., Snidvongs K.	4	3	<a href="http://dx.doi.org/10.3342/ceo.2012.5.S1.S99">http://dx.doi.org/10.3342/ceo.2012.5.S1.S99</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862276531&amp;partnerID=40&amp;md5=b87fc17fc5f276b5f8f4dd802eac3737">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862276531&amp;partnerID=40&amp;md5=b87fc17fc5f276b5f8f4dd802eac3737</a>
1027	121029	Hyperbilirubinemia and pelvicaliceal dilatation	Wiwanitkit V.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867513875&amp;partnerID=40&amp;md5=1debafc5ccdd7e145f94664a8a7942db">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867513875&amp;partnerID=40&amp;md5=1debafc5ccdd7e145f94664a8a7942db</a>
1028		Hyperbilirubinemia-associated renal disorders	Tiranathanagul K., Leelahavanichkuf A., Eiam-Ong S., Eiam-Ong S.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892053281&amp;partnerID=40&amp;md5=22a09bfc35b0677b78ec86e37970f0f8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892053281&amp;partnerID=40&amp;md5=22a09bfc35b0677b78ec86e37970f0f8</a>
1029	121031	Hypogonadism among HIV-infected men in Thailand	Sunchatawirul K., Tantiwongse K., Chathaisong P., Thongyen S., Chumpathat N., Manosuthi W.	1		<a href="http://dx.doi.org/10.1258/ijisa.2012.011464">http://dx.doi.org/10.1258/ijisa.2012.011464</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871688080&amp;partnerID=40&amp;md5=be4018b4c7bd33c6f6515b0e04244386">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871688080&amp;partnerID=40&amp;md5=be4018b4c7bd33c6f6515b0e04244386</a>
1030	121032	Identification of a new Bombyx mori nucleopolyhedrovirus and analysis of its bro gene family	Zhou J.-B., Li X.-Q., De-Eknamkul W., Suraporn S., Xu J.-P.	4	5	<a href="http://dx.doi.org/10.1007/s11262-012-0721-1">http://dx.doi.org/10.1007/s11262-012-0721-1</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863718400&amp;partnerID=40&amp;md5=877126e64c51ec1c1a2048930383aa68">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863718400&amp;partnerID=40&amp;md5=877126e64c51ec1c1a2048930383aa68</a>
1031	121033	Identification of Acetobacter strains isolated in Thailand based on the phenotypic, chemotaxonomic, and molecular characterizations	Kommanee J., Tanasupawat S., Yukphan P., Thongchul N., Moonmangmee D., Yamada Y.	2	1	<a href="http://dx.doi.org/10.2306/scienceasia1513-1874.2012.38.044">http://dx.doi.org/10.2306/scienceasia1513-1874.2012.38.044</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860648601&amp;partnerID=40&amp;md5=8f307377bb31c1515ee1a5a341484888">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860648601&amp;partnerID=40&amp;md5=8f307377bb31c1515ee1a5a341484888</a>
1032	121034	Identification of an anastomosing river system in the Early Cretaceous Khorat Basin, northeastern Thailand, using stratigraphy and paleosols	Horiuchi Y., Charusiri P., Hisada K.-I.	3	3	<a href="http://dx.doi.org/10.1016/j.jseaes.2012.08.022">http://dx.doi.org/10.1016/j.jseaes.2012.08.022</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869203975&amp;partnerID=40&amp;md5=f5d0a5efc7a5eac0062874551e6dfc7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869203975&amp;partnerID=40&amp;md5=f5d0a5efc7a5eac0062874551e6dfc7</a>

1033	121035	Identification of newly zeaxanthin-producing bacteria isolated from sponges in the gulf of thailand and their zeaxanthin production	Thawornwiriyanun P., Tanasupawat S., Dechsakulwatana C., Techkarnjanaruk S., Suntornsuk W.	5	3	<a href="http://dx.doi.org/10.1007/s12010-012-9760-2">http://dx.doi.org/10.1007/s12010-012-9760-2</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866397363&amp;partnerID=40&amp;md5=b9ca34161ff923ad6c4e3bc39c1e546b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866397363&amp;partnerID=40&amp;md5=b9ca34161ff923ad6c4e3bc39c1e546b</a>
1034	121036	Identification of reproduction-related proteins and characterization of proteasome alpha 3 and proteasome beta 6 cDNAs in testes of the giant tiger shrimp Penaeus monodon	Klinbunga S., Petkorn S., Kittisenachai S., Phaonakrop N., Roytrakul S., Khamnamtong B., Menasveta P.	4	4	<a href="http://dx.doi.org/10.1016/j.mce.2012.02.005">http://dx.doi.org/10.1016/j.mce.2012.02.005</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858751846&amp;partnerID=40&amp;md5=f2f0a549c6e5fb3ed276dc8be52ca9e0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858751846&amp;partnerID=40&amp;md5=f2f0a549c6e5fb3ed276dc8be52ca9e0</a>
1035	121037	Identification of reproduction-related proteins and characterization of the protein disulfide isomerase A6 cDNA in ovaries of the giant tiger shrimp Penaeus monodon	Talakhun W., Roytrakul S., Phaonakrop N., Kittisenachai S., Khamnamtong B., Klinbunga S., Menasveta P.	7	5	<a href="http://dx.doi.org/10.1016/j.cbd.2012.02.003">http://dx.doi.org/10.1016/j.cbd.2012.02.003</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859916612&amp;partnerID=40&amp;md5=1c47a159a9ba300ec74744f4778d860f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859916612&amp;partnerID=40&amp;md5=1c47a159a9ba300ec74744f4778d860f</a>
1036		Identifications of hordeolum pathogens and its susceptibility to antimicrobial agents in topical and oral medications	Hirunwiwatkul P., Wachirasereechai K., Khantipong M., Chongthaleong A.	0	0	<a href="http://dx.doi.org/10.5372/1905-7415.0602.057">http://dx.doi.org/10.5372/1905-7415.0602.057</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871845822&amp;partnerID=40&amp;md5=0e0dd22c71ffd2662102ccb27a71a3b0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871845822&amp;partnerID=40&amp;md5=0e0dd22c71ffd2662102ccb27a71a3b0</a>
1037		III-V-N alloys grown by MOVPE in H <sub>2</sub> and N <sub>2</sub> mixed carrier gases	Kuboya S., Thieu Q.T., Sanorpim S., Katayama R., Onabe K.	0		<a href="http://dx.doi.org/10.1117/12.907981">http://dx.doi.org/10.1117/12.907981</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856820298&amp;partnerID=40&amp;md5=efbe9441a6453f650d6893c33250939e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856820298&amp;partnerID=40&amp;md5=efbe9441a6453f650d6893c33250939e</a>
1038	121040	IL-6 regulated stress-induced Rex-1 expression in stem cells from human exfoliated deciduous teeth.	Govitvattana N, Osathanon T, Taebunpakul S, Pavasant P.			<a href="http://dx.doi.org/10.1111/odi.12052">http://dx.doi.org/10.1111/odi.12052</a>	
1039	121041	Imaging characteristics of oligodendrogliomas that predict grade	Khalid L., Carone M., Dumrongpisutikul N., Intrapiromkul J., Bonekamp D., Barker P.B., Yousem D.M.	14	13	<a href="http://dx.doi.org/10.3174/ajnr.A2895">http://dx.doi.org/10.3174/ajnr.A2895</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861113373&amp;partnerID=40&amp;md5=0c1a0d147bf188a188d02d2e3057d498">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861113373&amp;partnerID=40&amp;md5=0c1a0d147bf188a188d02d2e3057d498</a>



1040	121042	Immune-mediated disorders among women carriers of fragile X premutation alleles	Winarni T.I., Chonchaiya W., Sumekar T.A., Ashwood P., Morales G.M., Tassone F., Nguyen D.V., Faradz S.M., Van de Water J., Cook K., Hamlin A., Mu Y., Hagerman P.J., Hagerman R.J.	32	20	<a href="http://dx.doi.org/10.1002/ajmq.a.35569">http://dx.doi.org/10.1002/ajmq.a.35569</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866521962&amp;partnerID=40&amp;md5=668bf935e8e319b52105734479649244">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866521962&amp;partnerID=40&amp;md5=668bf935e8e319b52105734479649244</a>
1041	121043	Immunohistological pointers to a possible role for excessive cathelicidin (LL-37) expression by apocrine sweat glands in the pathogenesis of hidradenitis suppurativa/acne inversa	Emelianov V.U., Bechara F.G., Gläser R., Langan E.A., Taungjaruwinai W.M., Schröder J.M., Meyer K.C., Paus R.	27	21	<a href="http://dx.doi.org/10.1111/j.1365-2133.2011.10765.x">http://dx.doi.org/10.1111/j.1365-2133.2011.10765.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860331724&amp;partnerID=40&amp;md5=8973ad7601f77ba189e3c16e37ba9fe1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860331724&amp;partnerID=40&amp;md5=8973ad7601f77ba189e3c16e37ba9fe1</a>
1042		Impact of antibiotic resistance on Helicobacter pylori eradication	Mahachai, V		0		
1043		Impact of baseline virologic, immunologic, and demographic characteristics on virologic responses in the Gemini study	Avihingsanon A., Ruxrungtham K., Katner H., Jean Guittari C., Walmsley S.	0	0	<a href="http://dx.doi.org/10.1310/hct1302-111">http://dx.doi.org/10.1310/hct1302-111</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859859332&amp;partnerID=40&amp;md5=96b917237c4494c52a4680c7d58b8342">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859859332&amp;partnerID=40&amp;md5=96b917237c4494c52a4680c7d58b8342</a>
1044	121046	Impact of HY as an additive in Pd/HBETA catalyst on waste tire pyrolysis products	Manchantrarat N., Jitkarnka S.	3		<a href="http://dx.doi.org/10.3303/CET1229123">http://dx.doi.org/10.3303/CET1229123</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870824928&amp;partnerID=40&amp;md5=a60f5e5a360db3fea9e88a5653d16877">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870824928&amp;partnerID=40&amp;md5=a60f5e5a360db3fea9e88a5653d16877</a>

1045	121047	Impact of multi-targeted antiretroviral treatment on gut t cell depletion and hiv reservoir seeding during acute hiv infection	Ananworanich J., Schuetz A., Vandergeeten C., Sereti I., Souza Mark de, Rerknimitr R., Dewar R., Marovich M., Griensven Frits van, Sekaly R., Pinyakorn S., Phanuphak N., Trichavaroj R., Rutvisuttinunt W., Chomchey N., Paris R., Peel S., Valcour V., Maldarelli F., Chomont N., Michael N., Phanuphak P., Kim J.H.	115	88	<a href="http://dx.doi.org/10.1371/journal.pone.0033948">http://dx.doi.org/10.1371/journal.pone.0033948</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859250847&amp;partnerID=40&amp;md5=9a7a85f91329f57236b44727eb0ddfb6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859250847&amp;partnerID=40&amp;md5=9a7a85f91329f57236b44727eb0ddfb6</a>
1046		Impact of nuclear power plant on Thailand power development plan	Nidhirithikrai R., Euarporn B.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84896521411&amp;partnerID=40&amp;md5=7361fd6f45f9928f2c4ca68c57bbf890">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84896521411&amp;partnerID=40&amp;md5=7361fd6f45f9928f2c4ca68c57bbf890</a>
1047	121049	Impact of renewable energy on Thailand power development plan	Nidhirithikrai R., Euarporn B., Diewvilai R.	0		<a href="http://dx.doi.org/10.1109/ECTICon.2012.6254313">http://dx.doi.org/10.1109/ECTICon.2012.6254313</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866759120&amp;partnerID=40&amp;md5=1af34f953463c19a5e3fa988aa52d8bd">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866759120&amp;partnerID=40&amp;md5=1af34f953463c19a5e3fa988aa52d8bd</a>
1048	121050	Impact on quality of life after ring pessary use for pelvic organ prolapse	Manchana, T; Bunyavejchevin, S		5	<a href="http://dx.doi.org/10.1007/s00192-011-1634-6">http://dx.doi.org/10.1007/s00192-011-1634-6</a>	
1049	121051	Impacts of distributed generation on voltage sag assessment in Thailand's distribution systems	Tayjasanant T., Surisunthon S.	0		<a href="http://dx.doi.org/10.1109/ICHQP.2012.6381238">http://dx.doi.org/10.1109/ICHQP.2012.6381238</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873451605&amp;partnerID=40&amp;md5=388e57fb973f39c85de624091f899e8c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873451605&amp;partnerID=40&amp;md5=388e57fb973f39c85de624091f899e8c</a>
1050	121052	Impacts of inverter-based distributed generation control modes on short-circuit currents in distribution systems	Tu D.V., Chaitusaney S.	1		<a href="http://dx.doi.org/10.1109/ICIEA.2012.6360989">http://dx.doi.org/10.1109/ICIEA.2012.6360989</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871708272&amp;partnerID=40&amp;md5=0c002c8c77715ef0b7e550f2b6d2602e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871708272&amp;partnerID=40&amp;md5=0c002c8c77715ef0b7e550f2b6d2602e</a>

1051	121053	Impacts of land use changes on soil erosion in Pa Deng sub-district, adjacent area of Kaeng Krachan National Park, Thailand	Wijitkosum S.	11	7		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859261579&amp;partnerID=40&amp;md5=280d8791d28eba3fdb7b7cb1fbac00a3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859261579&amp;partnerID=40&amp;md5=280d8791d28eba3fdb7b7cb1fbac00a3</a>
1052	121054	Impacts of load models and power factor control on optimal sizing of photovoltaic distributed generators in a distribution system	Hengsritawat V., Tayjasanant T.	2	1	<a href="http://dx.doi.org/10.1002/tee.21774">http://dx.doi.org/10.1002/tee.21774</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867359245&amp;partnerID=40&amp;md5=f85e1ccdb85f6ec9492a86e40c0bc9c9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867359245&amp;partnerID=40&amp;md5=f85e1ccdb85f6ec9492a86e40c0bc9c9</a>
1053	121055	Impacts of recurrent aphthous stomatitis on quality of life of 12- and 15-year-old Thai children	Krisdapong S., Sheiham A., Tsakos G.	16	12	<a href="http://dx.doi.org/10.1007/s11136-011-9925-4">http://dx.doi.org/10.1007/s11136-011-9925-4</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858863154&amp;partnerID=40&amp;md5=321dac81dfcf60f91f2405a34c1e8876">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858863154&amp;partnerID=40&amp;md5=321dac81dfcf60f91f2405a34c1e8876</a>
1054	121056	Impacts on quality of life related to dental caries in a national representative sample of Thai 12- and 15-year-olds.	Krisdapong S, Prasertsom P, Rattananangsim K, Sheiham A.			<a href="http://dx.doi.org/10.1159/000342893">http://dx.doi.org/10.1159/000342893</a>	
1055	121057	Impaired fitness and transmission of macrolide-resistant <i>Campylobacter jejuni</i> in its natural host	Luangtongkum T., Shen Z., Seng V.W., Sahin O., Jeon B., Liu P., Zhang Q.	25	18	<a href="http://dx.doi.org/10.1128/AAC.05516-11">http://dx.doi.org/10.1128/AAC.05516-11</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863164991&amp;partnerID=40&amp;md5=40f6467680406bc3d22b7263968a31dd">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863164991&amp;partnerID=40&amp;md5=40f6467680406bc3d22b7263968a31dd</a>
1056	121058	Imperatorin sensitizes anoikis and inhibits anchorage-independent growth of lung cancer cells.	Choochuay K, Chunhacha P, Pongrakhananon V, Luechapudiporn R, Chanvorachote P.			<a href="http://dx.doi.org/10.1007/s11418-012-0719-y">http://dx.doi.org/10.1007/s11418-012-0719-y</a>	
1057	121059	Improved growth and stress tolerance in the arabidopsis oxt1 mutant triggered by altered adenine metabolism	Sukrong S., Yun K.-Y., Stadler P., Kumar C., Facciuolo T., Moffatt B.A., Falcone D.L.	5		<a href="http://dx.doi.org/10.1093/mp/sss065">http://dx.doi.org/10.1093/mp/sss065</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870536445&amp;partnerID=40&amp;md5=5e49465621a8ff740fcb36f3dc67a285">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870536445&amp;partnerID=40&amp;md5=5e49465621a8ff740fcb36f3dc67a285</a>
1058	121060	Improved hydrophilicity of zinc oxide-incorporated layer-by-layer polyelectrolyte film fabricated by dip coating method	Charinpanitkul T., Suthabanditpong W., Watanabe H., Shirai T., Faungnawakij K., Viriya-empikul N., Fuji M.	2	3	<a href="http://dx.doi.org/10.1016/j.jiec.2012.02.003">http://dx.doi.org/10.1016/j.jiec.2012.02.003</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862621252&amp;partnerID=40&amp;md5=e4d1819cc68724e8c5ab96608ef23b13">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862621252&amp;partnerID=40&amp;md5=e4d1819cc68724e8c5ab96608ef23b13</a>

1059	121061	Improved knowledge about conception rates influences the decision to stop insemination in dairy cows	Inchaisri C., De Vries A., Jorritsma R., Hogeveen H.	0	0	<a href="http://dx.doi.org/10.1111/j.1439-0531.2011.01975.x">http://dx.doi.org/10.1111/j.1439-0531.2011.01975.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865539002&amp;partnerID=40&amp;md5=24607397290cfd3c5c2c265b97d6362">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865539002&amp;partnerID=40&amp;md5=24607397290cfd3c5c2c265b97d6362</a>
1060	121062	Improvement of dispersion state and charge separation efficiency of hybrid films of ZnO nanoparticle/conjugated polymers by utilizing methanol as a volatile dispersant	Hirunprateep T., Traiphol N., Potai R., Traiphol R.	2	2	<a href="http://dx.doi.org/10.1016/j.synthmet.2011.11.006">http://dx.doi.org/10.1016/j.synthmet.2011.11.006</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855881024&amp;partnerID=40&amp;md5=98dc30afd8afe53cbde821a6f03e1830">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855881024&amp;partnerID=40&amp;md5=98dc30afd8afe53cbde821a6f03e1830</a>
1061	121063	Improvement of the frozen boar semen quality by docosahexaenoic acid (DHA) and L-cysteine supplementation	Chanapiwat P., Kaeoket K., Tummaruk P.	2		<a href="http://dx.doi.org/10.5897/AJB11.4022">http://dx.doi.org/10.5897/AJB11.4022</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857560033&amp;partnerID=40&amp;md5=1244e7bdf2bcea1bb733505905aca86">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857560033&amp;partnerID=40&amp;md5=1244e7bdf2bcea1bb733505905aca86</a>
1062		Improvement of the oxidative stability of used-oil biodiesel by epoxidation reaction	Kongyai C., Hunsom M.	1	1	<a href="http://dx.doi.org/10.1063/1.4754441">http://dx.doi.org/10.1063/1.4754441</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868346036&amp;partnerID=40&amp;md5=5cca5aeba76bb97a16779c3d99aaed9b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868346036&amp;partnerID=40&amp;md5=5cca5aeba76bb97a16779c3d99aaed9b</a>
1063	121065	Improvements of electromechanical properties of gelatin hydrogels by blending with nanowire polypyrrole: Effects of electric field and temperature	Tungkavet T., Seetapan N., Pattavarakorn D., Sirivat A.	7	6	<a href="http://dx.doi.org/10.1002/pi.4149">http://dx.doi.org/10.1002/pi.4149</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859439910&amp;partnerID=40&amp;md5=072bc4e92c719da21be3f9a6cdc0f0a9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859439910&amp;partnerID=40&amp;md5=072bc4e92c719da21be3f9a6cdc0f0a9</a>
1064		Improving heterogeneous workload performance in server virtualization based on user behaviors	Prangchumpol D., Sanguansintukul S., Tantasanawong P.	1		<a href="http://dx.doi.org/10.4156/jcit.vol7.issue16.66">http://dx.doi.org/10.4156/jcit.vol7.issue16.66</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866381949&amp;partnerID=40&amp;md5=58ba51f9fe4be973605c98a334ff3d3a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866381949&amp;partnerID=40&amp;md5=58ba51f9fe4be973605c98a334ff3d3a</a>
1065	121067	Improving hydrogen production in a reactive distillation via economic optimization and control	Kittisupakorn P., Phetthai T.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867469458&amp;partnerID=40&amp;md5=a02762adb1588007fcc5de6840e2b059">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867469458&amp;partnerID=40&amp;md5=a02762adb1588007fcc5de6840e2b059</a>
1066	121068	Improving the performance of robust MPC using the perturbation on control input strategy based on nominal performance cost	Bumroongsri P., Kheawhom S.	1		<a href="http://dx.doi.org/10.1016/j.proeng.2012.07.494">http://dx.doi.org/10.1016/j.proeng.2012.07.494</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84891722854&amp;partnerID=40&amp;md5=af58c21da8af81a283ec837f3e1ec97c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84891722854&amp;partnerID=40&amp;md5=af58c21da8af81a283ec837f3e1ec97c</a>

1067	121069	Impulsive noise rejection method for compressed measurement signal in compressed sensing	Sermwuthisarn P., Gansawat D., Patanavijit V., Auethavekiat S.	1	1	<a href="http://dx.doi.org/10.1186/1687-6180-2012-68">http://dx.doi.org/10.1186/1687-6180-2012-68</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872901874&amp;partnerID=40&amp;md5=15360a43bc955ad9e381d945fb662a43">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872901874&amp;partnerID=40&amp;md5=15360a43bc955ad9e381d945fb662a43</a>
1068	121071	In vitro antimicrobial activity of colistin in combination with rifampicin against carbapenem-resistant <i>Acinetobacter baumannii</i>	Kongsanae, K; Naenna, P; Dhiraputra, C; Leelarasamee, A; Pongpech, P		1	<a href="http://dx.doi.org/10.1016/j.ijid.2012.05.584">http://dx.doi.org/10.1016/j.ijid.2012.05.584</a>	
1069	121072	In vitro antiproliferative/cytotoxic activity on cancer cell lines of a cardanol and a cardol enriched from Thai <i>Apis mellifera</i> propolis	Teerasripreecha D., Phuwapraisirisan P., Puthong S., Kimura K., Okuyama M., Mori H., Kimura A., Chanchao C.	23	14	<a href="http://dx.doi.org/10.1186/1472-6882-12-27">http://dx.doi.org/10.1186/1472-6882-12-27</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859061049&amp;partnerID=40&amp;md5=b9c935ab4d45aaf61259b7cb6dc2602c8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859061049&amp;partnerID=40&amp;md5=b9c935ab4d45aaf61259b7cb6dc2602c8</a>
1070		In vitro development of feline embryos after intracytoplasmic sperm injection with 7-day refrigerated testicular sperm	Buarpung, S; Tharasanit, T; Thongkittidilok, C; Comizzoli, P; Techakumphu, M		0		
1071	121074	In vitro effects of cinnamic acid derivatives on protein tyrosine phosphatase 1B.	Adisakwattana S, Pongsuwan J, Wungcharoen C, Yibchok-anun S.			<a href="http://dx.doi.org/10.3109/14756366.2012.715286">http://dx.doi.org/10.3109/14756366.2012.715286</a>	
1072	121075	In vitro efficacy and toxicology evaluation of silver nanoparticle-loaded gelatin hydrogel pads as antibacterial wound dressings	Rattananuengsrikul V., Pimpha N., Supaphol P.	20	17	<a href="http://dx.doi.org/10.1002/app.35195">http://dx.doi.org/10.1002/app.35195</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855347053&amp;partnerID=40&amp;md5=e4a14908fec5159e108280a3200089e2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855347053&amp;partnerID=40&amp;md5=e4a14908fec5159e108280a3200089e2</a>
1073	121076	In vitro efficacy of Red Kwao Krua ( <i>Butea superba</i> Roxb.) Extract against streptococcal bacteria isolated from diseased tilapia ( <i>Oreochromis niloticus</i> )	Pirarat N., Rodkhum C., Ponpornpisit A., Suthikrai W.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861902382&amp;partnerID=40&amp;md5=420b2e1fc1d1fb2ff9c0b3659a76bb36">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861902382&amp;partnerID=40&amp;md5=420b2e1fc1d1fb2ff9c0b3659a76bb36</a>
1074	121077	In vitro inhibitory effects of plant-based foods and their combinations on intestinal $\alpha$ -glucosidase and pancreatic $\alpha$ -amylase	Adisakwattana S., Ruengsamran T., Kampa P., Sompong W.	25	12	<a href="http://dx.doi.org/10.1186/1472-6882-12-110">http://dx.doi.org/10.1186/1472-6882-12-110</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864356418&amp;partnerID=40&amp;md5=b58fe1cb5c4a3b56ac85d84ca86c779f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864356418&amp;partnerID=40&amp;md5=b58fe1cb5c4a3b56ac85d84ca86c779f</a>

1075	121078	In vivo and in vitro anti-inflammatory activity of <i>Harrisonia perforata</i> root extract	Somsil P., Ruangrunsi N., Limpanasitikul W., Itthipanichpong C.	0		<a href="http://dx.doi.org/10.5530/pj.2012.32.8">http://dx.doi.org/10.5530/pj.2012.32.8</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84879972857&amp;partnerID=40&amp;md5=a16c2d7926dfd8c64793af1e81ed8f9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84879972857&amp;partnerID=40&amp;md5=a16c2d7926dfd8c64793af1e81ed8f9</a>
1076	121079	In vivo near-infrared dual-axis confocal microendoscopy in the human lower gastrointestinal tract	Piyawattanametha W., Ra H., Qiu Z., Friedland S., Liu J.T.C., Loewke K., Kino G.S., Solgaard O., Wang T.D., Mandella M.J., Contag C.H.	46	26	<a href="http://dx.doi.org/10.1117/1.JBO.17.2.021102">http://dx.doi.org/10.1117/1.JBO.17.2.021102</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864523780&amp;partnerID=40&amp;md5=3a52654eaf202337a3fc65fb92e2d2f7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864523780&amp;partnerID=40&amp;md5=3a52654eaf202337a3fc65fb92e2d2f7</a>
1077	121080	Inactivation of uptake hydrogenase leads to enhanced and sustained hydrogen production with high nitrogenase activity under high light exposure in the cyanobacterium <i>Anabaena siamensis</i> TISTR 8012	Khetkorn W., Lindblad P., Incharoensakdi A.	12		<a href="http://dx.doi.org/10.1186/1754-1611-6-19">http://dx.doi.org/10.1186/1754-1611-6-19</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867198378&amp;partnerID=40&amp;md5=d22e79c8c202a35ddfe05aa721eeb04f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867198378&amp;partnerID=40&amp;md5=d22e79c8c202a35ddfe05aa721eeb04f</a>
1078	121081	Incidence and genetic aspects of patellar luxation in Pomeranian dogs in Thailand.	Soontornvipart K, Wangdee C, Kalpravidh M, Brahmasa A, Sarikaputi M, Temwichitr J, Lavrijsen IC, Theyse LF, Leegwater PA, Hazewinkel HA.			<a href="http://dx.doi.org/10.1016/j.tvjl.2012.07.027">http://dx.doi.org/10.1016/j.tvjl.2012.07.027</a>	
1079	121082	Incidence of and risk factors for musculoskeletal symptoms in the neck and low-back during severe flooding in Bangkok in 2011	Sihawong R., Janwantanakul P., Pensri P.	1	0	<a href="http://dx.doi.org/10.2340/16501977-1013">http://dx.doi.org/10.2340/16501977-1013</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866004943&amp;partnerID=40&amp;md5=9cd36beb75f773ef2b928ff8ae28a3fc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866004943&amp;partnerID=40&amp;md5=9cd36beb75f773ef2b928ff8ae28a3fc</a>

1080		Incidence of inflammatory bowel disease in Asia-Pacific: First results from the Asia-Pacific epidemiology Crohn's and colitis (ACCESS) study	Ng, SC; Ching, J; Wong, M; Tang, W; Kamm, M; Bell, S; Studd, C; Hui, AJ; Wong, TC; Leung, V; Tsang, S; Leong, R; Mustafa, N; Kasturiratne, A; Mufeena, MNF; De Silva, HJ; Yu, HH; Li, MF; Ng, KK; Ling, KL; Ooi, CJ; Ong, D; Goh, KL; Hilmi, I; Wang, YF; Ouyang, Q; Zeng, ZR; Chen, MH; Wang, X; Wu, KC; Simadibrata, M; Abdullah, M; Pisespongsa, P; Rerknimitr, R; Aniwan, S; Manatsathit, S; Chan, FKL		0		
1081	121084	Inclusion complexes between amphiphilic phenyleneethynylene fluorophores and cyclodextrins in aqueous media	Siripornnoppakhun W., Niamnont N., Krumsri A., Tumcharern G., Vilaivan T., Rashatasakhon P., Thayumanavan S., Sukwattanasinitt M.	3	4	<a href="http://dx.doi.org/10.1021/jp3057652">http://dx.doi.org/10.1021/jp3057652</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868149424&amp;partnerID=40&amp;md5=116c4cf7368c6bdf27efee6210b082d1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868149424&amp;partnerID=40&amp;md5=116c4cf7368c6bdf27efee6210b082d1</a>
1082	121085	Incorporation of anti-inflammatory agent into calcium hydroxide pulp capping material: An in vitro study of physical and mechanical properties	Louwakul P., Lertchirakarn V.	2	2	<a href="http://dx.doi.org/10.4012/dmj.2011-072">http://dx.doi.org/10.4012/dmj.2011-072</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856803614&amp;partnerID=40&amp;md5=8e43ab54f9fa341c8118f24607a4813d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856803614&amp;partnerID=40&amp;md5=8e43ab54f9fa341c8118f24607a4813d</a>

1083	121086	Increase membrane vesiculation in essential hypertension	Nantakomol D., Imwong M., Mas-Oodi S., Plabplueng C.D., Isarankura-Na-Ayudhya C., Prachayasittikul V., Nuchnoi P.	2		<a href="http://dx.doi.org/10.1309/LM0AKS1ZXDR1UAYW">http://dx.doi.org/10.1309/LM0AKS1ZXDR1UAYW</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855748952&amp;partnerID=40&amp;md5=9cd4126901d2d96f8218bff4e4363bfe">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855748952&amp;partnerID=40&amp;md5=9cd4126901d2d96f8218bff4e4363bfe</a>
1084		Increased Blood Levels of Phosphatidyl Serine-Microparticles in Patients With Essential Hypertension	Nantakomol, D; Imwong, M; Mas-Oodi, S; Plabplueng, CD; Isarankura-Na-Ayudhya, C; Prachayasittikul, V; Nuchnoi, P		0	<a href="http://dx.doi.org/10.1309/LMOAKS1ZXDR1UAYW">http://dx.doi.org/10.1309/LMOAKS1ZXDR1UAYW</a>	
1085	121088	Increased prevalence of seizures in boys who were probands with the FMR1 premutation and comorbid autism spectrum disorder	Chonchaiya W., Au J., Schneider A., Hessler D., Harris S.W., Laird M., Mu Y., Tassone F., Nguyen D.V., Hagerman R.J.	44	31	<a href="http://dx.doi.org/10.1007/s00439-011-1106-6">http://dx.doi.org/10.1007/s00439-011-1106-6</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860880500&amp;partnerID=40&amp;md5=c49d4c9b96724aff34778b2f37c57a95">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860880500&amp;partnerID=40&amp;md5=c49d4c9b96724aff34778b2f37c57a95</a>
1086	121089	Indian Ocean tsunami recurrence from optical dating of tsunami sand sheets in Thailand	Prendergast A.L., Cupper M.L., Jankaew K., Sawai Y.	16	11	<a href="http://dx.doi.org/10.1016/j.margeo.2011.11.012">http://dx.doi.org/10.1016/j.margeo.2011.11.012</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855762488&amp;partnerID=40&amp;md5=e8463aa8251b606e9ad78efd5d62aaf5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855762488&amp;partnerID=40&amp;md5=e8463aa8251b606e9ad78efd5d62aaf5</a>
1087		Individual Medication-Related Quality of Life (FR)	Sakthong, P; Sakulbumrungsil, R		0		
1088	121091	Indoor air pollution and lung function growth among children in four Chinese cities	Roy A., Chapman R.S., Hu W., Wei F., Liu X., Zhang J.	16	10	<a href="http://dx.doi.org/10.1111/j.1600-0668.2011.00748.x">http://dx.doi.org/10.1111/j.1600-0668.2011.00748.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855679273&amp;partnerID=40&amp;md5=d1bf1c2d2d455f0cdc2a78783afacff">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855679273&amp;partnerID=40&amp;md5=d1bf1c2d2d455f0cdc2a78783afacff</a>
1089	121092	Inequality in oral health-care utilisation exists among older Thais despite a universal coverage policy.	Somkotra T.			<a href="http://dx.doi.org/10.1111/j.1741-6612.2012.00617.x">http://dx.doi.org/10.1111/j.1741-6612.2012.00617.x</a>	
1090	121093	Infection of human gingival fibroblasts with Aggregatibacter actinomycetemcomitans: An in vitro study	Arirachakaran P., Apinhasmit W., Paungmalit P., Jeramethakul P., Rerkyen P., Mahanonda R.	6	4	<a href="http://dx.doi.org/10.1016/j.archoralbio.2012.01.014">http://dx.doi.org/10.1016/j.archoralbio.2012.01.014</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862881739&amp;partnerID=40&amp;md5=407b9b0759f335db794157d42c4065f8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862881739&amp;partnerID=40&amp;md5=407b9b0759f335db794157d42c4065f8</a>



1091	121094	Inferior progression-free survival for Thai patients with diffuse large B-cell lymphoma treated under Universal Coverage Scheme: the impact of rituximab inaccessibility.	Intragumtornchai T, Bunworasate U, Siritanaratkul N, Khuhapinant A, Nawarawong W, Norasetthada L, Lekhakula A, Rujirojindakul P, Sirijerachai C, Chansung K, Suwanban T, Chuncharunee S, Niparuck P, Wongkhantee S, Mongkonsritragoon W, Numbenjapon T.			<a href="http://dx.doi.org/10.3109/10428194.2012.698739">http://dx.doi.org/10.3109/10428194.2012.698739</a>	
1092	121095	Infliximab stopped severe gastrointestinal bleeding in Crohn's disease	Aniwan, S; Eakpongpaisit, S; Imraporn, BL; Amornsawadwatana, S; Rerknimitr, R		2	<a href="http://dx.doi.org/10.3748/wjg.v18.i21.2730">http://dx.doi.org/10.3748/wjg.v18.i21.2730</a>	
1093	121096	Influence of chitosan characteristics on the properties of biopolymeric chitosan-montmorillonite	Lertsutthiwong P., Noomun K., Khunthon S., Limpanart S.	4	4	<a href="http://dx.doi.org/10.1016/j.pnsc.2012.07.008">http://dx.doi.org/10.1016/j.pnsc.2012.07.008</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868232701&amp;partnerID=40&amp;md5=e8b402b5082c51ce1d0b992da7272ecf">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868232701&amp;partnerID=40&amp;md5=e8b402b5082c51ce1d0b992da7272ecf</a>
1094	121097	Influence of EPHX1 polymorphism and clinical factors on carbamazepine resistant epilepsy	Tuanthaisong K., Chinvarun Y., Tantisira M.H., Kijsanayotin P.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865626265&amp;partnerID=40&amp;md5=a8aef1e2045492a72fc62eb553d66c4f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865626265&amp;partnerID=40&amp;md5=a8aef1e2045492a72fc62eb553d66c4f</a>
1095	121098	Influence of intracellular glutamine depletion on regulation of amino acid transport system a in placental (BeWo) cells	Thongsong B.	2	2		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869146869&amp;partnerID=40&amp;md5=ffd21d19f52bec72e89bff2337594b0b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869146869&amp;partnerID=40&amp;md5=ffd21d19f52bec72e89bff2337594b0b</a>
1096	121099	Influence of off-cut angle of (0001) 4H-SiC on the crystal quality of InN grown by RF-MBE	Jantawongrit P., Sanorpim S., Yaguchi H., Orihara M., Limsuwan P.	2		<a href="http://dx.doi.org/10.1016/j.proeng.2012.02.027">http://dx.doi.org/10.1016/j.proeng.2012.02.027</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892615166&amp;partnerID=40&amp;md5=73f7c1d1b1a8e636a0a282c2686b71a2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892615166&amp;partnerID=40&amp;md5=73f7c1d1b1a8e636a0a282c2686b71a2</a>

1097	121100	Influence of orientia tsutsugamushi infection on the developmental biology of leptotrombidium imphalum and leptotrombidium chiangraiensis (Acari: Trombiculidae)	Phasomkusolsil S., Tanskul P., Ratanatham S., Watcharapichat P., Phulsuksombati D., Frances S.P., Lerdthusnee K., Linthicum K.J.	4		<a href="http://dx.doi.org/10.1603/ME12100">http://dx.doi.org/10.1603/ME12100</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869752558&amp;partnerID=40&amp;md5=54db8921f4a84c2fd78682717d53fb7f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869752558&amp;partnerID=40&amp;md5=54db8921f4a84c2fd78682717d53fb7f</a>
1098	121101	Influence of the UGT2B7 -161C>T polymorphism on the population pharmacokinetics of lamotrigine in Thai patients.	Singkhom N, Towanabut S, Lertkachatarn S, Punyawudho B.			<a href="http://dx.doi.org/10.1007/s00228-012-1449-5">http://dx.doi.org/10.1007/s00228-012-1449-5</a>	
1099	121102	Influence of variable fluxes and sorption properties on Mn <sup>2+</sup> transport under single, binary, and multiple metals through lateritic aquifer	Chotpantarat S., Ong S.K., Sutthirat C., Osathaphan K.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875518905&amp;partnerID=40&amp;md5=38eeb406c0fcd159c7346753fb878a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875518905&amp;partnerID=40&amp;md5=38eeb406c0fcd159c7346753fb878a</a>
1100		Influences of CYP2C19, MDR, IL1-beta on H. pylori eradication	Mahachai, V; Vilaichone, RK		0		
1101	121104	Influences of poly[(styrene) x-stat-(chloromethylstyrene) y]s additives on dewetting behaviors of polystyrene thin films: Effects of polar group ratio and film thickness	Sangjan S., Traiphol N., Traiphol R.	5	5	<a href="http://dx.doi.org/10.1016/j.tsf.2012.02.088">http://dx.doi.org/10.1016/j.tsf.2012.02.088</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860292344&amp;partnerID=40&amp;md5=35526146ad7372cb8f9941572a7c2a80">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860292344&amp;partnerID=40&amp;md5=35526146ad7372cb8f9941572a7c2a80</a>
1102	121105	Influences of surfactant content and type on physical properties of natural rubber/organoclay nanocomposites	Keawkumay C., Jarukumjorn K., Wittayakun J., Suppakarn N.	12	7	<a href="http://dx.doi.org/10.1007/s10965-012-9917-2">http://dx.doi.org/10.1007/s10965-012-9917-2</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862643710&amp;partnerID=40&amp;md5=f65c0814547c468c5d56cca9a05a86d1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862643710&amp;partnerID=40&amp;md5=f65c0814547c468c5d56cca9a05a86d1</a>
1103	121106	Influenza surveillance in Southern Thailand during 2009-2010	Kanchana S., Kanchana S., Prachayangprecha S., Makkoch J., Chantrakul C., Poovorawan Y.	3	4		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868607874&amp;partnerID=40&amp;md5=dc154873b82ad282487e28b711f91858">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868607874&amp;partnerID=40&amp;md5=dc154873b82ad282487e28b711f91858</a>
1104	121107	Information content of earnings announcements: Evidence from after-hours trading	Jiang C.X., Likitapiwat T., McInish T.H.	4	2	<a href="http://dx.doi.org/10.1017/S002210901200049X">http://dx.doi.org/10.1017/S002210901200049X</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875034025&amp;partnerID=40&amp;md5=584cd224fae886eb7603cd9502075f4b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875034025&amp;partnerID=40&amp;md5=584cd224fae886eb7603cd9502075f4b</a>

1105	121108	Inherited thrombophilia in patients with chronic and recurrent venous leg ulceration	Wiwanitkit V.	0	0	<a href="http://dx.doi.org/10.1111/j.1524-475X.2012.00794.x">http://dx.doi.org/10.1111/j.1524-475X.2012.00794.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860641763&amp;partnerID=40&amp;md5=d0ff0fe832024666bd3d1f7af60fc52b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860641763&amp;partnerID=40&amp;md5=d0ff0fe832024666bd3d1f7af60fc52b</a>
1106	121109	Inhibition kinetics of ammonia oxidation influenced by silver nanoparticles	Giao N.T., Limpiyakorn T., Siripattanakul- Ratpukdi S.	5	3	<a href="http://dx.doi.org/10.1007/s11270-012-1271-9">http://dx.doi.org/10.1007/s11270-012-1271-9</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867334999&amp;partnerID=40&amp;md5=e4a97d7ac2780806308d612a62e814aa">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867334999&amp;partnerID=40&amp;md5=e4a97d7ac2780806308d612a62e814aa</a>
1107	121110	Inhibition of human cytochrome P450 in vitro by Phyllanthus amarus and Phyllanthus emblica aqueous extracts	Anannarukan N., Niwattisaiwong N., Warisnoicharoen W., Winitthana T., Pramyothin P., Chaichantipyuth C., Lawanprasert S.	1			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872962700&amp;partnerID=40&amp;md5=60661f6e7d6d4f9e6dec3eeda59a47f6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872962700&amp;partnerID=40&amp;md5=60661f6e7d6d4f9e6dec3eeda59a47f6</a>
1108	121111	Inhibition of p38 MAPK reduces loss of primary sensory neurons after nerve transection	Agthong S., Kaewsema A., Chentanez V.	4	3	<a href="http://dx.doi.org/10.1179/1743132812Y.0000000070">http://dx.doi.org/10.1179/1743132812Y.0000000070</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865120839&amp;partnerID=40&amp;md5=bc53a58f79729525a17a3691d54bf7c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865120839&amp;partnerID=40&amp;md5=bc53a58f79729525a17a3691d54bf7c</a>
1109	121112	Inhibitory effect of alternatively spliced RAGEv1 on the expression of NF- $\kappa$ B and TNF- $\alpha$ in hepatocellular carcinoma cells	Lertwittayapon T., Tencomnao T., Santiyanont R.	6	6	<a href="http://dx.doi.org/10.4238/2012.June.29.3">http://dx.doi.org/10.4238/2012.June.29.3</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84930478221&amp;partnerID=40&amp;md5=1eca22c432cc87947f34526a24ce0be4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84930478221&amp;partnerID=40&amp;md5=1eca22c432cc87947f34526a24ce0be4</a>
1110		Inhibitory effect of ethanolic extract of Annona squamosa L. leaves on the expression of EGFR	Ronpirin, C; Charueksereesakul, T; Thongrakard, V; Tencomnao, T		0		
1111	121114	Inhibitory effects of crude extracts from some edible Thai plants against replication of hepatitis B virus and human liver cancer cells	Waiyaput W., Payungporn S., Issara- Amphorn J., Panjaworayan N.T.T.	12	5	<a href="http://dx.doi.org/10.1186/1472-6882-12-246">http://dx.doi.org/10.1186/1472-6882-12-246</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870446880&amp;partnerID=40&amp;md5=1bce3aa73159ed29dfb3f9202ae6c613">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870446880&amp;partnerID=40&amp;md5=1bce3aa73159ed29dfb3f9202ae6c613</a>

1112	121115	In-hospital outcomes of primary percutaneous coronary intervention in King Chulalongkorn Memorial Hospital: 11 years of experience	Cholteesupachai J., Buddhari W., Udayachalerm W., Chaipromprasit J., Lertsuwunseri V., Kaewsukkho P., Boonyaratavej S., Srimahachota S.	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864420687&amp;partnerID=40&amp;md5=50cbb52f08d8181574092f12025f1900">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864420687&amp;partnerID=40&amp;md5=50cbb52f08d8181574092f12025f1900</a>
1113	121116	Initial contour independent level set image segmentation method using synergetic vector flow fields	Chunhapongpipat K., Boonklurb R., Sirisup S., Lipikorn R.	0		<a href="http://dx.doi.org/10.1109/ICSPCS.2012.6507987">http://dx.doi.org/10.1109/ICSPCS.2012.6507987</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880259343&amp;partnerID=40&amp;md5=a7efe9208a5ccf48124c3bbc04d9298d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880259343&amp;partnerID=40&amp;md5=a7efe9208a5ccf48124c3bbc04d9298d</a>
1114	121117	Injection mold replacement analysis in automotive industry	Suwannabool T., Sutivong D.	0		<a href="http://dx.doi.org/10.1109/IEEM.2012.6837774">http://dx.doi.org/10.1109/IEEM.2012.6837774</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84903852931&amp;partnerID=40&amp;md5=2076072cd0238bdf84834e27cc21f53e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84903852931&amp;partnerID=40&amp;md5=2076072cd0238bdf84834e27cc21f53e</a>
1115	121118	Innovation development process: A new perspective for medical innovation product	Songkajorn Y., Thawesaengskulthai N.	0		<a href="http://dx.doi.org/10.1109/ICMIT.2012.6225908">http://dx.doi.org/10.1109/ICMIT.2012.6225908</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864224040&amp;partnerID=40&amp;md5=97d37921c9b0eac940144619cfb8daec">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864224040&amp;partnerID=40&amp;md5=97d37921c9b0eac940144619cfb8daec</a>
1116	121119	Inpatient asthma mortality in a tertiary referral hospital from 2000 to 2010	Chantaphakul H., Luangdilok T., Ruxrungtham K., Klaewsongkram J.	0	0	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866722807&amp;partnerID=40&amp;md5=0d5f3137306995e7a610be80415ba656">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866722807&amp;partnerID=40&amp;md5=0d5f3137306995e7a610be80415ba656</a>
1117	121120	Institutional ownership composition and earnings management	Lin L., Manowan P.	3		<a href="http://dx.doi.org/10.1142/S0219091512500221">http://dx.doi.org/10.1142/S0219091512500221</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871320497&amp;partnerID=40&amp;md5=c23a5651f182ffed9f796e6fe5e3af93">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871320497&amp;partnerID=40&amp;md5=c23a5651f182ffed9f796e6fe5e3af93</a>
1118	121121	Integrated methane decomposition and solid oxide fuel cell for efficient electrical power generation and carbon capture	Triphob N., Wongsakulphasatch S., Kiatkittipong W., Charinpanitkul T., Praserthdam P., Assabumrungrat S.	3	2	<a href="http://dx.doi.org/10.1016/j.cherd.2012.05.014">http://dx.doi.org/10.1016/j.cherd.2012.05.014</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870240629&amp;partnerID=40&amp;md5=05b3185b7cb819f3a1c6d1866857d376">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870240629&amp;partnerID=40&amp;md5=05b3185b7cb819f3a1c6d1866857d376</a>

1119		Integrated monitoring of surface roughness and chip formation by utilizing cutting force and cutting temperature	Tangjitsitcharoen S., Ratanakuakangwan S.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.538-541.1338">http://dx.doi.org/10.4028/www.scientific.net/AMR.538-541.1338</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868340888&amp;partnerID=40&amp;md5=1df1ee02d23efa039bbd5dd37ae4ef93">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868340888&amp;partnerID=40&amp;md5=1df1ee02d23efa039bbd5dd37ae4ef93</a>
1120		Intelligent monitoring and prediction of surface roughness in ball-end milling process	Somkiat T., Senjuntichai A.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMM.121-126.2059">http://dx.doi.org/10.4028/www.scientific.net/AMM.121-126.2059</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-81255158360&amp;partnerID=40&amp;md5=c51d4b3e11b33563d3bd4797d94e7319">https://www.scopus.com/inward/record.uri?eid=2-s2.0-81255158360&amp;partnerID=40&amp;md5=c51d4b3e11b33563d3bd4797d94e7319</a>
1121	121124	Interaction of carbon monoxide with PEDOT-PSS/zeolite composite: Effect of Si/Al ratio of ZSM-5 zeolite	Chanthaanont P., Sirivat A.	1			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857004866&amp;partnerID=40&amp;md5=a45144d3e1840ec88877a499c4c5c8cc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857004866&amp;partnerID=40&amp;md5=a45144d3e1840ec88877a499c4c5c8cc</a>
1122	121125	Inter-generational family care for and by older people in Thailand	Knodel J., Chayovan N.	4		<a href="http://dx.doi.org/10.1108/01443331211280719">http://dx.doi.org/10.1108/01443331211280719</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84878839953&amp;partnerID=40&amp;md5=082b009578cabd8dac93883bffd24049">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84878839953&amp;partnerID=40&amp;md5=082b009578cabd8dac93883bffd24049</a>
1123	121126	Interventions for treating oral lichen planus: A systematic review	Lodi G., Carrozzo M., Furness S., Thongprasom K.	45	30	<a href="http://dx.doi.org/10.1111/j.1365-2133.2012.10821.x">http://dx.doi.org/10.1111/j.1365-2133.2012.10821.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860338764&amp;partnerID=40&amp;md5=41713f0c267663d3e98472e6cc84ab62">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860338764&amp;partnerID=40&amp;md5=41713f0c267663d3e98472e6cc84ab62</a>
1124	121127	Intracardiac and intravenous leiomyomatosis	Spanuchart I., Satitthummanid S., Cheanvechai C., Chantranuwatana P., Trivijitsilp P., Chattranukulchai P., Boonyaratavej S., Puwanant S.	2	1	<a href="http://dx.doi.org/10.1016/j.jacc.2012.02.088">http://dx.doi.org/10.1016/j.jacc.2012.02.088</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867004592&amp;partnerID=40&amp;md5=8cfd862fd97ea732060af522360acc38">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867004592&amp;partnerID=40&amp;md5=8cfd862fd97ea732060af522360acc38</a>
1125	121128	Intracranial extension of schneiderian inverted papilloma: A case report and literature review [Intrakranielle ausbreitung des invertierten papilloms: Fallvorstellung und literaturübersicht]	Pitak-Arnop P., Betrolini J., Dhanuthai K., Hendricks J., Hemprich A., Pausch N.C.	4		<a href="http://dx.doi.org/10.3205/000163">http://dx.doi.org/10.3205/000163</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872978020&amp;partnerID=40&amp;md5=c61d35da85b294dbf343519ee8a01426">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872978020&amp;partnerID=40&amp;md5=c61d35da85b294dbf343519ee8a01426</a>
1126		Intractable hiccups and gastroesophageal reflux disease attributable to brain tumor: a case report	Chongsrisawat, V; Dumrongpisutikul, N; Amornfa, J		0		

1127	121130	Intraday price discovery in emerging equity market: Analysis of SET50 index, SET50 index futures and ThaiDex SET50 (TDEX)	Chiyachantana C.N., Choochuay J., Likitapiwat T.	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874260507&amp;partnerID=40&amp;md5=85ec39361ef3d08881579b2f1f42a219">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874260507&amp;partnerID=40&amp;md5=85ec39361ef3d08881579b2f1f42a219</a>
1128	121131	Intragenic long interspersed element-1 sequences promote promoter hypermethylation in lung adenocarcinoma, multiple myeloma and prostate cancer	Khowutthitham S., Ngamphiw C., Wanichnopparat W., Suwanwongse K., Tongsima S., Aporntewan C., Mutirangura A.	4	3	<a href="http://dx.doi.org/10.1007/s13258-012-0058-0">http://dx.doi.org/10.1007/s13258-012-0058-0</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865565718&amp;partnerID=40&amp;md5=ad613e49337f32d1554b8282c8f84c33">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865565718&amp;partnerID=40&amp;md5=ad613e49337f32d1554b8282c8f84c33</a>
1129	121132	Investigation of a proton-conducting SOFC with internal autothermal reforming of methane	Patcharavorachot Y., Arpornwichanop A.	1		<a href="http://dx.doi.org/10.1016/B978-0-444-59519-5.50062-9">http://dx.doi.org/10.1016/B978-0-444-59519-5.50062-9</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862843676&amp;partnerID=40&amp;md5=8b8419d41f71dfa329b9fc6ebcaf88d0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862843676&amp;partnerID=40&amp;md5=8b8419d41f71dfa329b9fc6ebcaf88d0</a>
1130		Investigation of image magnification properties of hyperlenses formed by a tapered array of metallic wires using a spatially dispersive finite-difference time-domain method in cylindrical coordinates	Zhao Y.	2	3	<a href="http://dx.doi.org/10.1088/2040-8978/14/3/035102">http://dx.doi.org/10.1088/2040-8978/14/3/035102</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863273969&amp;partnerID=40&amp;md5=4ff240d8b4bf2dbcb52e7f9315449d7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863273969&amp;partnerID=40&amp;md5=4ff240d8b4bf2dbcb52e7f9315449d7</a>
1131	121134	Investigation of neutral monolithic capillary columns with varying n-alkyl chain lengths in capillary electrochromatography	Puangpila C., Nhujak T., El Rassi Z.	9	8	<a href="http://dx.doi.org/10.1002/elps.201200018">http://dx.doi.org/10.1002/elps.201200018</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861681367&amp;partnerID=40&amp;md5=3e2ba085ff3f27a6771aea9225994893">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861681367&amp;partnerID=40&amp;md5=3e2ba085ff3f27a6771aea9225994893</a>
1132	121135	Investigation on the effects of gradation and aggregate type to moisture damage of warm mix asphalt modified with Sasobit	Kanitpong K., Charoentham N., Likitlersuang S.	7	5	<a href="http://dx.doi.org/10.1080/10298436.2011.565058">http://dx.doi.org/10.1080/10298436.2011.565058</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865009596&amp;partnerID=40&amp;md5=bf67b1bdb47147506b8632fb453ea0ad">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865009596&amp;partnerID=40&amp;md5=bf67b1bdb47147506b8632fb453ea0ad</a>
1133	121136	Investor type trading behavior and trade performance: Evidence from the Thai stock market	Phansatan S., Powell J.G., Tanthanongsakkun S., Treepongkaruna S.	6	0	<a href="http://dx.doi.org/10.1016/j.pacfin.2011.07.004">http://dx.doi.org/10.1016/j.pacfin.2011.07.004</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-80052030437&amp;partnerID=40&amp;md5=16ed8a3db6b1b2d556c2729bc70c1e96">https://www.scopus.com/inward/record.uri?eid=2-s2.0-80052030437&amp;partnerID=40&amp;md5=16ed8a3db6b1b2d556c2729bc70c1e96</a>
1134		In-vitro drug release activity from core/shell electrospun mats of sPLA-CPEG/GS and sPLA/CA-CPEG/GS	Vichitchote K., Threepopnatkul P., Suttiruengwong S., Kulsetthanchalee C.	1		<a href="http://dx.doi.org/10.4028/www.scientific.net/MSF.714.263">http://dx.doi.org/10.4028/www.scientific.net/MSF.714.263</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859731553&amp;partnerID=40&amp;md5=277c0d4e1f32de27c40d8ac7a16fad89">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859731553&amp;partnerID=40&amp;md5=277c0d4e1f32de27c40d8ac7a16fad89</a>

1135	121138	Involvement of AMPA receptors in CSD-induced impairment of LTP in the hippocampus	Maneepark M., Srikiatkachorn A., Bongsebandhu-Phubhakdi S.	3	2	<a href="http://dx.doi.org/10.1111/j.1526-4610.2012.02229.x">http://dx.doi.org/10.1111/j.1526-4610.2012.02229.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869236309&amp;partnerID=40&amp;md5=6de0b646c42719e2c4908dd82199a5ad">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869236309&amp;partnerID=40&amp;md5=6de0b646c42719e2c4908dd82199a5ad</a>
1136	121139	Involvement of Notch signaling pathway in regulating IL-12 expression via c-Rel in activated macrophages	Boonyatecha N., Sangphech N., Wongchana W., Kueanjinda P., Palaga T.	9	8	<a href="http://dx.doi.org/10.1016/j.molimm.2012.03.017">http://dx.doi.org/10.1016/j.molimm.2012.03.017</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861221733&amp;partnerID=40&amp;md5=b2794c1faaf9faf0e2e5080e4bd19beb">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861221733&amp;partnerID=40&amp;md5=b2794c1faaf9faf0e2e5080e4bd19beb</a>
1137		Ionic liquids in electroanalytical chemistry: A review for the further development and applications	Siangproh W., Duangchai W., Chailapakul O.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84896411854&amp;partnerID=40&amp;md5=6bd051faf52fe34aa55f96f3d2817887">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84896411854&amp;partnerID=40&amp;md5=6bd051faf52fe34aa55f96f3d2817887</a>
1138		Iris identification system based on Fourier coefficients and singular value decomposition	Somnugpong S., Phimoltares S., Maneeroj S.	0		<a href="http://dx.doi.org/10.1117/12.920979">http://dx.doi.org/10.1117/12.920979</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857325035&amp;partnerID=40&amp;md5=0e46c51e18150697b57b7496952153d5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857325035&amp;partnerID=40&amp;md5=0e46c51e18150697b57b7496952153d5</a>
1139	121142	Irritant and repellent responses of anopheles harrisoni and anopheles minimus upon exposure to bifenthrin or deltamethrin using an excito-repellency system and a live host	Kongmee M., Boonyuan W., Achee N.L., Prabaripai A., Lerdthusnee K., Chareonviriyaphap T.	3	4	<a href="http://dx.doi.org/10.2987/11-6197.1">http://dx.doi.org/10.2987/11-6197.1</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858784257&amp;partnerID=40&amp;md5=9bf72cdcba2ddf09ebb9d8bc67c0d5f5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858784257&amp;partnerID=40&amp;md5=9bf72cdcba2ddf09ebb9d8bc67c0d5f5</a>
1140		Is diabetic nephropathy a restorative disease?	Futrakul N., Futrakul P.	0	0	<a href="http://dx.doi.org/10.3109/0886022X.2012.664764">http://dx.doi.org/10.3109/0886022X.2012.664764</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860716695&amp;partnerID=40&amp;md5=08a9fa47f3e435c44a7f5634cdeb246d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860716695&amp;partnerID=40&amp;md5=08a9fa47f3e435c44a7f5634cdeb246d</a>
1141		Is there a better way to determine the viscosity in waxy crudes?	Daungkaew S., Fujisawa G., Chokthanyawat S., Ludwig J., Houtzager F., Platt C., Last N., Limniyakul T., Phaophonklai W., Comrie-Smith N., Thaitong T.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875788447&amp;partnerID=40&amp;md5=100e34a68646178700c9eb038c34f694">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875788447&amp;partnerID=40&amp;md5=100e34a68646178700c9eb038c34f694</a>

1142	121145	Ischial ostectomy in direct end-to-end anastomosis of the pelvic urethra in male dogs	Srithunyarat T., Pankhum S., Chuthatep S., Kalpravidh M.	1	1	<a href="http://dx.doi.org/10.1016/j.rvsc.2011.07.002">http://dx.doi.org/10.1016/j.rvsc.2011.07.002</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861478683&amp;partnerID=40&amp;md5=5bb086040d59160e600379ecf5b7b459">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861478683&amp;partnerID=40&amp;md5=5bb086040d59160e600379ecf5b7b459</a>
1143	121146	Isolated motor neglect following infarction of the posterior limb of the right internal capsule: A case study with diffusion tensor imaging-based tractography	Likitjaroen Y., Suwanwela N.C., Mitchell A.J., Lerdlum S., Phanthumchinda K., Teipel S.J.	5	4	<a href="http://dx.doi.org/10.1007/s00415-011-6134-6">http://dx.doi.org/10.1007/s00415-011-6134-6</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856713020&amp;partnerID=40&amp;md5=de68ef06358ca81f6a25471c4e53e605">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856713020&amp;partnerID=40&amp;md5=de68ef06358ca81f6a25471c4e53e605</a>
1144	121147	Isolation and application of gordonia sp. JC11 for removal of boat lubricants	Chanthamalee J., Luepromchai E.	2	1	<a href="http://dx.doi.org/10.2323/jgam.58.19">http://dx.doi.org/10.2323/jgam.58.19</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858643262&amp;partnerID=40&amp;md5=11b8083bf1fae27b3aa591a0ff5b3dcc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858643262&amp;partnerID=40&amp;md5=11b8083bf1fae27b3aa591a0ff5b3dcc</a>
1145	121148	Isolation of novel phenanthrene-degrading bacteria from seawater and the influence of its physical factors on the degradation of phenanthrene	Pinyakong O., Tiangda K., Iwata K., Omori T.	6	4	<a href="http://dx.doi.org/10.2306/scienceasia.1513-1874.2012.38.036">http://dx.doi.org/10.2306/scienceasia.1513-1874.2012.38.036</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860605876&amp;partnerID=40&amp;md5=ad6b2aeba8a5513fc1d139048ee6e745">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860605876&amp;partnerID=40&amp;md5=ad6b2aeba8a5513fc1d139048ee6e745</a>
1146		Isolation of <i>Penicillium marneffei</i> ABC transporters and their expression in <i>Saccharomyces cerevisiae</i>	Panapruksachat, S; Oura, T; Chindamporn, A; Vanittanakom, N; Lamping, E; Niimi, K; Niimi, M; Monk, BC; Cannon, D; Kajiwara, S		0		
1147	121150	Jejunal lymphangioma: Rare case of GI bleeding	Soontornmanokul T., Angsuwatcharakorn P., Viriyautsahakul V., Rerknimitr R., Pantongrag-Brown L., Wisedopas N.	1	0	<a href="http://dx.doi.org/10.1016/j.gie.2012.06.001">http://dx.doi.org/10.1016/j.gie.2012.06.001</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866411835&amp;partnerID=40&amp;md5=1597772717069c0fc5384266d7142c18">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866411835&amp;partnerID=40&amp;md5=1597772717069c0fc5384266d7142c18</a>
1148	121151	JPROFILE102: A system for experimental analysis of algorithms	Krajangthong T., Prasitjutrakul S.	0		<a href="http://dx.doi.org/10.1109/JCSSE.2012.6261953">http://dx.doi.org/10.1109/JCSSE.2012.6261953</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866372277&amp;partnerID=40&amp;md5=3673a2f937db9523115a0492a7d7d427">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866372277&amp;partnerID=40&amp;md5=3673a2f937db9523115a0492a7d7d427</a>



1149	121152	Kapok I: Characteristics of kapok fiber as a potential pulp source for papermaking	Chaiarekij S., Apirakchaiskul A., Suvarnakich K., Kiatkamjornwong S.	9	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859034492&amp;partnerID=40&amp;md5=76de4c0b30b6c908e187d230fe0b4f3f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859034492&amp;partnerID=40&amp;md5=76de4c0b30b6c908e187d230fe0b4f3f</a>
1150	121153	Karyological analysis and nature polymorphics of nucleolar organizer regions in the dusky leaf monkey, <i>trachypithecus obscurus</i> (primate, colobinae), by conventional, GTG-, CBG-banding, and high-resolution techniques	Tanomtong A., Khunsook S., Wonkaonoi W., Sangpakdee W., Bunjongrat R., Sanoamuang L.-O.	1	1	<a href="http://dx.doi.org/10.1508/cytologia.77.131">http://dx.doi.org/10.1508/cytologia.77.131</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867518616&amp;partnerID=40&amp;md5=fc9a1b81d375ea666ea6006185801cca4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867518616&amp;partnerID=40&amp;md5=fc9a1b81d375ea666ea6006185801cca4</a>
1151		Keyframe generation from cartoon animation using rule-based optical flow	Tanapichet P., Cooharojananone N., Lipikorn R.	0		<a href="http://dx.doi.org/10.1117/12.912071">http://dx.doi.org/10.1117/12.912071</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860659297&amp;partnerID=40&amp;md5=e702ecc2361e972f16874dab9288335e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860659297&amp;partnerID=40&amp;md5=e702ecc2361e972f16874dab9288335e</a>
1152	121155	Kimura's Disease-Revisited	Pitak-Arnnop P., Dhanuthai K., Hemprich A., Pausch N.C.	1	1	<a href="http://dx.doi.org/10.1016/j.pdpdt.2012.06.006">http://dx.doi.org/10.1016/j.pdpdt.2012.06.006</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865981082&amp;partnerID=40&amp;md5=f591a575a0ffbbe787adce7760040715">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865981082&amp;partnerID=40&amp;md5=f591a575a0ffbbe787adce7760040715</a>
1153	121156	Kinetic investigation on the color striking of gold ruby glass	Jitwatcharakomol T., Meechoowa E., Jiarawattananon M., Jiemsirilers S.	2		<a href="http://dx.doi.org/10.1016/j.proeng.2012.01.1312">http://dx.doi.org/10.1016/j.proeng.2012.01.1312</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892577080&amp;partnerID=40&amp;md5=9eabde7d6ac204693499dd86991e2a2c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892577080&amp;partnerID=40&amp;md5=9eabde7d6ac204693499dd86991e2a2c</a>
1154	121157	Kinetic studies on rice bran protein hydrolysis in subcritical water	Sunphorka S., Chavasiri W., Oshima Y., Ngamprasertsith S.	9	5	<a href="http://dx.doi.org/10.1016/j.supflu.2012.02.017">http://dx.doi.org/10.1016/j.supflu.2012.02.017</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859898579&amp;partnerID=40&amp;md5=b06d982059887c7bef27b2b53078f270">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859898579&amp;partnerID=40&amp;md5=b06d982059887c7bef27b2b53078f270</a>
1155	121158	Kinetics of oxide formation on carbon steel surface in the presence of oxygen-nitrogen mixtures	Weerakul S., Steward F.R., Rirksomboon T., Feicht A., Kongvarhodom C.	0		<a href="http://dx.doi.org/10.3303/CET1229163">http://dx.doi.org/10.3303/CET1229163</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870770284&amp;partnerID=40&amp;md5=0534e775b1bb0b7e226975669791e7d3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870770284&amp;partnerID=40&amp;md5=0534e775b1bb0b7e226975669791e7d3</a>

1156	121159	Knowledge of, attitudes toward, and barriers to participation of colorectal cancer screening tests in the Asia-Pacific region: A multicenter study	Koo J.H., Leong R.W.L., Ching J., Yeoh K.-G., Wu D.-C., Murdani A., Cai Q., Chiu H.-M., Chong V.H., Rerknimitr R., Goh K.-L., Hilmi I., Byeon J.-S., Niaz S.K., Siddique A., Wu K.C., Matsuda T., Makharia G., Sollano J., Lee S.-K., Sung J.J.Y.	30	18	<a href="http://dx.doi.org/10.1016/j.gie.2012.03.168">http://dx.doi.org/10.1016/j.gie.2012.03.168</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862698917&amp;partnerID=40&amp;md5=d43a800818b75994031604d99e20123a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862698917&amp;partnerID=40&amp;md5=d43a800818b75994031604d99e20123a</a>
1157	121160	L1 norm of high frequency components as a regularization term for compressed sensing reconstruction of image signals	Suwanwimolkul S., Songsiri J., Sermwuthisarn P., Auethavekiat S.	0		<a href="http://dx.doi.org/10.1109/ISPACS.2012.6473498">http://dx.doi.org/10.1109/ISPACS.2012.6473498</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875642193&amp;partnerID=40&amp;md5=3ad3529dc22886dc1afed5d143e8ed81">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875642193&amp;partnerID=40&amp;md5=3ad3529dc22886dc1afed5d143e8ed81</a>
1158	121161	Label-free capacitive DNA sensor using immobilized pyrrolidiny PNA probe: Effect of the length and terminating head group of the blocking thiols	Thipmanee O., Samanman S., Sankoh S., Numnuam A., Limbut W., Kanatharana P., Vilaivan T., Thavarungkul P.	15	10	<a href="http://dx.doi.org/10.1016/j.bios.2012.06.021">http://dx.doi.org/10.1016/j.bios.2012.06.021</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864390214&amp;partnerID=40&amp;md5=b5eacc33a833de29c1215a81dfc44be">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864390214&amp;partnerID=40&amp;md5=b5eacc33a833de29c1215a81dfc44be</a>
1159		Laboratory-based surveillance of human fungal pathogens in Asia	Sun, PL; Chen, YC; Tan, BH; Chakrabarti, A; Li, RY; Chindamporn, A; Tan, AL; Liu, ZY; Patel, AK; Watcharananan, SP; Ellis, D		1		
1160	121163	Lacking expression of paternally-expressed gene confirms the failure of syngamy after intracytoplasmic sperm injection in swamp buffalo ( <i>Bubalus bubalis</i> )	Chankitisakul V., Tharasanit T., Phutikanit N., Tasripoo K., Nagai T., Techakumphu M.	6	6	<a href="http://dx.doi.org/10.1016/j.theriogenology.2011.11.007">http://dx.doi.org/10.1016/j.theriogenology.2011.11.007</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858286986&amp;partnerID=40&amp;md5=c017c04f274a95d4e4552e328a8d88ba">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858286986&amp;partnerID=40&amp;md5=c017c04f274a95d4e4552e328a8d88ba</a>

1161	121164	Lactobacillus plantarum B7 inhibits Helicobacter pylori growth and attenuates gastric inflammation.	Sunanliganon C., Thong-Ngam D., Tumwasorn S., Klaikeaw N.	6	4	<a href="http://dx.doi.org/10.3748/wjg.v18.i20.2472">http://dx.doi.org/10.3748/wjg.v18.i20.2472</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871898662&amp;partnerID=40&amp;md5=ae9341ff176a11425a386e6e0a842134">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871898662&amp;partnerID=40&amp;md5=ae9341ff176a11425a386e6e0a842134</a>
1162	121165	Larva migration and eosinophilia in mice experimentally infected with Gnathostoma spinigerum	Saksirisampant W., Choomchuay N., Kraivichian K., Wongsatayanon Thanomsub B.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867017263&amp;partnerID=40&amp;md5=29be22a4800e9fd0cd8fd0867f4f4937">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867017263&amp;partnerID=40&amp;md5=29be22a4800e9fd0cd8fd0867f4f4937</a>
1163		Layer-by-layer surface modification of fruits with edible nano-coatings	Kittitheeranun P., Dubas S.T., Dubas L.	3		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMM.229-231.2745">http://dx.doi.org/10.4028/www.scientific.net/AMM.229-231.2745</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871368260&amp;partnerID=40&amp;md5=9953e6982b34942093232123765e02da">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871368260&amp;partnerID=40&amp;md5=9953e6982b34942093232123765e02da</a>
1164	121167	Lead inhibits paraoxonase 2 but not paraoxonase 1 activity in human hepatoma HepG2 cells.	Sukketsiri W, Porntadavity S, Phivthong-ngam L, Lawanprasert S.			<a href="http://dx.doi.org/10.1002/jat.1789">http://dx.doi.org/10.1002/jat.1789</a>	
1165	121168	Learner-centered English language education: The selected works of David Nunan	Nunan D.	0		<a href="http://dx.doi.org/10.4324/9780203096888">http://dx.doi.org/10.4324/9780203096888</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84904948462&amp;partnerID=40&amp;md5=ee6ffbe39aec783b8490ab1ad6988e48">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84904948462&amp;partnerID=40&amp;md5=ee6ffbe39aec783b8490ab1ad6988e48</a>
1166	121169	Life cycle assessment of biodiesel production from microalgae in Thailand: Energy efficiency and global warming impact reduction	Wibul P., Malakul P., Pavasant P., Kangvansaichol K., Papong S.	6		<a href="http://dx.doi.org/10.3303/CET1229198">http://dx.doi.org/10.3303/CET1229198</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870775247&amp;partnerID=40&amp;md5=b3aeb54c67f973929a0fb19642955149">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870775247&amp;partnerID=40&amp;md5=b3aeb54c67f973929a0fb19642955149</a>
1167	121170	Life cycle management of bioplastics for a sustainable future in Thailand: Sa-med Island model	Petchprayul S., Malakul P., Nithitanakul M., Papong S., Wenunun P., Likitsupin W., Chom-In T., Trungkavashirakun R., Sarobol E.	2		<a href="http://dx.doi.org/10.3303/CET1229045">http://dx.doi.org/10.3303/CET1229045</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870792220&amp;partnerID=40&amp;md5=4ac6553c6ce65132520cd0541a45b8f3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870792220&amp;partnerID=40&amp;md5=4ac6553c6ce65132520cd0541a45b8f3</a>
1168	121171	Lifestyles and consumption in cities and the links with health and well-being: The case of obesity	Lebel L., Krittasudthacheewa C., Salamanca A., Sriyasak P.	4	1	<a href="http://dx.doi.org/10.1016/j.cosust.2012.09.005">http://dx.doi.org/10.1016/j.cosust.2012.09.005</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867640978&amp;partnerID=40&amp;md5=be3a29554f9a55986f7aa035dad7d7f7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867640978&amp;partnerID=40&amp;md5=be3a29554f9a55986f7aa035dad7d7f7</a>

1169	121172	LINE-1 and alu methylation patterns in lymph node metastases of head and neck cancers	Kitkumthorn N., Keelawat S., Rattanatanyong P., Mutirangura A.	9	7	<a href="http://dx.doi.org/10.7314/APJCP.2012.13.9.4469">http://dx.doi.org/10.7314/APJCP.2012.13.9.4469</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874013487&amp;partnerID=40&amp;md5=8c4e5ce6b8e72a8bce4fe3aa90372a5e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874013487&amp;partnerID=40&amp;md5=8c4e5ce6b8e72a8bce4fe3aa90372a5e</a>
1170	121173	LINE-1 methylation in the peripheral blood mononuclear cells of cancer patients	Kitkumthorn N., Tuangsintanakul T., Rattanatanyong P., Tiwawech D., Mutirangura A.	24	21	<a href="http://dx.doi.org/10.1016/j.cca.2012.01.024">http://dx.doi.org/10.1016/j.cca.2012.01.024</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858614329&amp;partnerID=40&amp;md5=0f2c4c2032f77c8816393a6fc06a6a3d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858614329&amp;partnerID=40&amp;md5=0f2c4c2032f77c8816393a6fc06a6a3d</a>
1171	121174	Lipid profile in children randomized to immediate versus deferred nevirapine-based antiretroviral therapy in the PREDICT study	Kanjanavanit, S; Puthanakit, T; Kosalaraksa, P; Hansudewechakul, R; Ngampiyaskul, C; Pinyakorn, S; Luesomboon, W; Vonthanak, S; Ananworanich, J; Ruxrungtham, K		0		
1172	121175	Lipoid pneumonia associated with diabetes mellitus type II in a cat	Thongsoi N., Charoenvisal N., Banlunara W., Pirarat N., Rungsipipat A.	0		<a href="http://dx.doi.org/10.1007/s00580-012-1599-y">http://dx.doi.org/10.1007/s00580-012-1599-y</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870600635&amp;partnerID=40&amp;md5=705c94faeb571a5c481b6543cbc28351">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870600635&amp;partnerID=40&amp;md5=705c94faeb571a5c481b6543cbc28351</a>
1173		Liquid-phase cyclohexene epoxidation over mesoporous-assembled TiO <sub>2</sub> -CeO <sub>2</sub> mixed oxide catalysts	Chaemchaeng, P; Jongpatiwut, S		0		
1174		Liver function tests in fatal patients with severe falciparum malaria	Wilairatana, P; Tangpukdee, N; Krudsood, S		0		
1175	121178	Living positively: The experiences of thai women living with HIV/AIDS in central Thailand	Liamputtong P., Haritavorn N., Kiatying-Angsulee N.	16	4	<a href="http://dx.doi.org/10.1177/1049732311421680">http://dx.doi.org/10.1177/1049732311421680</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857838438&amp;partnerID=40&amp;md5=b8f0bf5d3cf049161a2b13229374c39a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857838438&amp;partnerID=40&amp;md5=b8f0bf5d3cf049161a2b13229374c39a</a>
1176	121179	Lidpe synthesis via sio 2-ga-supported zirconocene/mmao catalyst	Wannaborworn M., Praserthdam P., Jongsomjit B.	4	2	<a href="http://dx.doi.org/10.1016/j.jiec.2011.11.095">http://dx.doi.org/10.1016/j.jiec.2011.11.095</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855500086&amp;partnerID=40&amp;md5=19fb310402a40bb9ab574541d490488d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855500086&amp;partnerID=40&amp;md5=19fb310402a40bb9ab574541d490488d</a>

1177	121180	LLDPE/TiO 2 nanocomposites produced from different crystallite sizes of TiO 2 via in situ polymerization	Chaichana E., Pathomsap S., Mekasuwandumrong O., Panpranot J., Shotipruk A., Jongsomjit B.	5	3	<a href="http://dx.doi.org/10.1007/s11434-012-5021-6">http://dx.doi.org/10.1007/s11434-012-5021-6</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861843368&amp;partnerID=40&amp;md5=e089fea1a48cbcd7f0b8400b457929e6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861843368&amp;partnerID=40&amp;md5=e089fea1a48cbcd7f0b8400b457929e6</a>
1178	121181	L-Menthol crystal micronized by rapid expansion of supercritical carbon dioxide	Suankaew N., Matsumura Y., Saramala I., Ruktanonchai U.R., Soottitantawat A., Charinpanitkul T.	4	3	<a href="http://dx.doi.org/10.1016/j.jiec.2011.08.007">http://dx.doi.org/10.1016/j.jiec.2011.08.007</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-848581577148&amp;partnerID=40&amp;md5=e4d6789b5b411a461a9d9a76c5d24368">https://www.scopus.com/inward/record.uri?eid=2-s2.0-848581577148&amp;partnerID=40&amp;md5=e4d6789b5b411a461a9d9a76c5d24368</a>
1179	121182	Load variation impact on allowable output power of distributed generator with loss consideration	Saksornchai T., Eua-Arporn B.	0	0	<a href="http://dx.doi.org/10.1002/tee.21694">http://dx.doi.org/10.1002/tee.21694</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-83155176103&amp;partnerID=40&amp;md5=14f5dd2378b94dc980e1d7ee363a9abf">https://www.scopus.com/inward/record.uri?eid=2-s2.0-83155176103&amp;partnerID=40&amp;md5=14f5dd2378b94dc980e1d7ee363a9abf</a>
1180	121183	Local geoid modeling for Thailand	Dumrongchai P., Wichienchareon C., Promtong C.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875978715&amp;partnerID=40&amp;md5=c3a0b2488edbd3155dc10e7ec01b41ad">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875978715&amp;partnerID=40&amp;md5=c3a0b2488edbd3155dc10e7ec01b41ad</a>
1181	121184	Local inundation distances and regional tsunami recurrence in the Indian Ocean inferred from luminescence dating of sandy deposits in Thailand	Brill D., Klasen N., Jankaew K., Brückner H., Kelletat D., Scheffers A., Scheffers S.	11	11	<a href="http://dx.doi.org/10.5194/nhess-12-2177-2012">http://dx.doi.org/10.5194/nhess-12-2177-2012</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84881100292&amp;partnerID=40&amp;md5=49b990d0f95478f3e484fb0e61b93de1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84881100292&amp;partnerID=40&amp;md5=49b990d0f95478f3e484fb0e61b93de1</a>
1182	121185	Logic macroprogramming for wireless sensor networks	Choochaisri S., Pornprasitsakul N., Intanagonwiwat C.	3	1	<a href="http://dx.doi.org/10.1155/2012/171738">http://dx.doi.org/10.1155/2012/171738</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861039682&amp;partnerID=40&amp;md5=a777f07fc119d07f125f08969d0d1b94">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861039682&amp;partnerID=40&amp;md5=a777f07fc119d07f125f08969d0d1b94</a>
1183	121186	Long interspersed nuclear element-1 hypomethylation and oxidative stress: correlation and bladder cancer diagnostic potential.	Patchesung M., Boonla C., Amnattrakul P., Dissayabutra T., Mutirangura A., Tosukhowong P.	31	22	<a href="http://dx.doi.org/10.1371/journal.pone.0037009">http://dx.doi.org/10.1371/journal.pone.0037009</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866493708&amp;partnerID=40&amp;md5=9e6b9a380d57619ce5d6562c7fa0c015">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866493708&amp;partnerID=40&amp;md5=9e6b9a380d57619ce5d6562c7fa0c015</a>

1184	121187	Long time scale GPU dynamics reveal the mechanism of drug resistance of the dual mutant I223R/H275Y neuraminidase from H1N1-2009 influenza virus	Woods C.J., Malaisree M., Pattarapongdilok N., Sompornpisut P., Hannongbua S., Mulholland A.J.	17	16	<a href="http://dx.doi.org/10.1021/bi300561n">http://dx.doi.org/10.1021/bi300561n</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861625628&amp;partnerID=40&amp;md5=7d703de249036266e0127839fa7a24e6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861625628&amp;partnerID=40&amp;md5=7d703de249036266e0127839fa7a24e6</a>
1185	121188	Long-pulsed 1064-nm Nd:YAG laser significantly improves keratosis pilaris: a randomized, evaluator-blind study.	Saelim P, Pongprutthipan M, Pootongkam S, Jariyasethavong V, Asawanonda P.			<a href="http://dx.doi.org/10.3109/09546634.2012.660518">http://dx.doi.org/10.3109/09546634.2012.660518</a>	
1186	121189	Long-term Cisplatin exposure impairs autophagy and causes cisplatin resistance in human lung cancer cells	Sirichanchuen B., Pengsuparp T., Chanvorachote P.	26	21	<a href="http://dx.doi.org/10.1007/s11010-011-1199-1">http://dx.doi.org/10.1007/s11010-011-1199-1</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863985893&amp;partnerID=40&amp;md5=c8800cbdf46377d1f7a0dbec869cf88d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863985893&amp;partnerID=40&amp;md5=c8800cbdf46377d1f7a0dbec869cf88d</a>
1187	121190	Long-term efficacy of pre- and post-dilution online hemodiafiltration with dialyzer reuse	Tiranathanagul K., Susantitaphong P., Keomany C., Mahatanan N., Praditpornsilpa K., Eiam-Ong S.	1			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863955523&amp;partnerID=40&amp;md5=9621047ed270e4622a23e1b771e1045a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863955523&amp;partnerID=40&amp;md5=9621047ed270e4622a23e1b771e1045a</a>
1188	121191	Long-term efficacy, safety, and tolerability of rilpivirine (RPV, TMC278) in HIV type 1-infected antiretroviral-naive patients: Week 192 results from a phase IIb randomized trial	Wilkin A., Pozniak A.L., Morales-Ramirez J., Lupo S.H., Santoscoy M., Grinsztejn B., Ruxrungtham K., Rimsky L.T., Vanveggel S., Boven K.	32	24	<a href="http://dx.doi.org/10.1089/aid.2011.0050">http://dx.doi.org/10.1089/aid.2011.0050</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860455337&amp;partnerID=40&amp;md5=76ce8870e8e8e24013bc6cf80bd60003">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860455337&amp;partnerID=40&amp;md5=76ce8870e8e8e24013bc6cf80bd60003</a>
1189	121192	Long-term hydrogen peroxide exposure potentiates anoikis resistance and anchorage-independent growth in lung carcinoma cells	Halim H., Chanvorachote P.	4	3	<a href="http://dx.doi.org/10.1042/CBI20120111">http://dx.doi.org/10.1042/CBI20120111</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867730639&amp;partnerID=40&amp;md5=4135c9bf6d74ce2a2a883f4032e88c79">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867730639&amp;partnerID=40&amp;md5=4135c9bf6d74ce2a2a883f4032e88c79</a>
1190	121193	Long-term immunogenicity assessment of a DTaP-IPV//PRP-T vaccine given at 2, 4, 6 and 18-19 months of age, and immunogenicity and safety of a DTaP-IPV vaccine given as a booster dose at 4 to 6 years of age in Thai children	Pancharoen C., Chotpitayasunondh T., Chuenkitmongkol S., Ortiz E.	1	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868156722&amp;partnerID=40&amp;md5=3e04d3980b249fc0f13f3b7b39b37a08">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868156722&amp;partnerID=40&amp;md5=3e04d3980b249fc0f13f3b7b39b37a08</a>

1191	121194	Long-term outcome of HIV-infected children in Thailand: the Thailand pediatric HIV observational database	Phongsamart, W; Hansudewechakul, R; Bunupuradah, T; Klinbuayaem, V; Keadpudsa, S; Teeraananchai, S; Kerr, SJ; Ananworanich, J; Chokephaibulkit, K		0	<a href="http://dx.doi.org/10.1016/j.ijid.2012.05.756">http://dx.doi.org/10.1016/j.ijid.2012.05.756</a>	
1192	121195	Long-term preservation of chilled canine semen using vitamin C in combination with green tea polyphenol	Wittayarat M., Kimura T., Kodama R., Namula Z., Chatdarong K., Techakumphu M., Sato Y., Taniguchi M., Oto T.	4	4		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869479668&amp;partnerID=40&amp;md5=e7049aabb756f1eaff1de26991b38d25">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869479668&amp;partnerID=40&amp;md5=e7049aabb756f1eaff1de26991b38d25</a>
1193		LOOP-MEDIATED ISOTHERMAL AMPLIFICATION AS A SCREENING TEST FOR HLA-B*57:01 AND 58:01 IN DRUG HYPERSENSITIVITY PREDICTION	Virakul, S; Kupatawintu, P; Chaumpluk, P; Vilaivan, T; Hirankarn, N		0		
1194		Loop-the-loop: Bringing theory into practice	Suwonjandee N., Asavapibhop B.	0		<a href="http://dx.doi.org/10.1088/0031-9120/47/6/751">http://dx.doi.org/10.1088/0031-9120/47/6/751</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868019245&amp;partnerID=40&amp;md5=5c136b9d090332414227d2bc9bb35ada">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868019245&amp;partnerID=40&amp;md5=5c136b9d090332414227d2bc9bb35ada</a>
1195		Loss reduction in distribution system with photovoltaic system by considering fixed and automatic switching capacitor banks using genetic algorithm	Kongtonpisan S., Chaitusaney S.	0		<a href="http://dx.doi.org/10.1109/APPEEC.2012.6307191">http://dx.doi.org/10.1109/APPEEC.2012.6307191</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870530357&amp;partnerID=40&amp;md5=4504f8f6fe8324cbcc603f85c024da8ba">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870530357&amp;partnerID=40&amp;md5=4504f8f6fe8324cbcc603f85c024da8ba</a>
1196		Low dose lopinavir/ritonavir tablet achieves adequate pharmacokinetic parameters in HIV-infected Thai adolescents	Klinklom A., Puthanakit T., Gorowara M., Phasomsap C., Kerr S., Sriheara C., Ananworanich J., Burger D., Ruxrungtham K., Pancharoen C.	1	2	<a href="http://dx.doi.org/10.3851/IMP1958">http://dx.doi.org/10.3851/IMP1958</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860330872&amp;partnerID=40&amp;md5=442852892fff5e1f215570e71bc6fd60">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860330872&amp;partnerID=40&amp;md5=442852892fff5e1f215570e71bc6fd60</a>

1197	121200	Low Incidence of Stent Thrombosis in Asian Races: Multicenter Registry in Asia 7 Years Follow-Up Result	Nakamura, S; Ogawa, H; Bae, JH; Cahyadi, Y; Udayachalerm, W; Tresukosol, D; Tansuphaswadikul, S		0		
1198	121201	Low levels of the herbicide Atrazine contaminated sow feed and water affect litter size, sex ratio of litter and increase mummified fetuses in pigs	Am-in, N; Tuntasuparuk, W		0		
1199	121202	Low prevalence of HLA B5701 among HIV-infected Thai children in Thailand and Cambodia; implication for abacavir use	Puthanakit, T; Ananworanich, J; Vonthanak, S; Luesomboon, W; Wongsawat, J; Ngampiyaskul, C; Kanjanavanit, S; Ubolyam, S; Hansudewechakul, R; Vibol, U; Kosalaraksa, P; Bunupuradah, T; Ruxrungtham, K		0	<a href="http://dx.doi.org/10.1016/j.ijid.2012.05.758">http://dx.doi.org/10.1016/j.ijid.2012.05.758</a>	
1200	121203	Low speed bearing monitoring using acoustic emission technique	Kaewkongka T., Lim J.	1			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84884881445&amp;partnerID=40&amp;md5=3d96b909704c9bf583831329f9ea010f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84884881445&amp;partnerID=40&amp;md5=3d96b909704c9bf583831329f9ea010f</a>
1201		Low Temperature Plasma Nitriding of H13 Steel for Improved Surface Hardness	Pongsopa, J; Visuttipitukul, P; Bhanthumnavin, W; Paosawatyanong, B		0		
1202	121205	Malaria in the Greater Mekong Subregion: Heterogeneity and complexity	Cui L., Yan G., Sattabongkot J., Cao Y., Chen B., Chen X., Fan Q., Fang Q., Jongwutiwes S., Parker D., Sirichaisinthop J., Kyaw M.P., Su X.-Z., Yang H., Yang Z., Wang B., Xu J., Zheng B., Zhong D., Zhou G.	70	63	<a href="http://dx.doi.org/10.1016/j.actatropica.2011.02.016">http://dx.doi.org/10.1016/j.actatropica.2011.02.016</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857650801&amp;partnerID=40&amp;md5=f8ef9a4b09081646872eb9f0a253aa9b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857650801&amp;partnerID=40&amp;md5=f8ef9a4b09081646872eb9f0a253aa9b</a>



1203	121206	Malarial dihydrofolate reductase as a paradigm for drug development against a resistance-compromised target	Yuthavong Y., Tarnchompoo B., Vilaivan T., Chitnumsub P., Kamchonwongpaisan S., Charman S.A., McLennan D.N., White K.L., Vivas L., Bongard E., Thongphanchang C., Taweechai S., Vanichtanankul J., Rattanajak R., Arwon U., Fantauzzi P., Yuvaniyama J., Charman W.N., Matthews D.	58	45	<a href="http://dx.doi.org/10.1073/pnas.1204556109">http://dx.doi.org/10.1073/pnas.1204556109</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867653932&amp;partnerID=40&amp;md5=b8cba6133a3b72ee285ae3ca7a15fc12">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867653932&amp;partnerID=40&amp;md5=b8cba6133a3b72ee285ae3ca7a15fc12</a>
1204	121207	Mammographic characterization of breast cancer associated with axillary lymph node metastasis	Hongsmatip P., Prueksadee J.	1		<a href="http://dx.doi.org/10.1016/S2222-1808(12)60065-6">http://dx.doi.org/10.1016/S2222-1808(12)60065-6</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863097591&amp;partnerID=40&amp;md5=409c5e67b9712695590be86bde66947a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863097591&amp;partnerID=40&amp;md5=409c5e67b9712695590be86bde66947a</a>
1205	121208	Management of an occluded biliary metallic stent.	Ridtitid W, Rerknimitr R.			<a href="http://dx.doi.org/10.4253/wjge.v4.i5.157">http://dx.doi.org/10.4253/wjge.v4.i5.157</a>	
1206	121209	Management of antiretroviral therapy failure in resource limited settings	Ruxrungtham, K		0	<a href="http://dx.doi.org/10.1016/j.ijid.2012.05.116">http://dx.doi.org/10.1016/j.ijid.2012.05.116</a>	
1207	121210	Management of intracranial germ cell tumors at the King Chulalongkorn Memorial Hospital	Raiyawa T., Khorprasert C., Lertbutsayanukul C., Seksarn P., Sosothikul D., Amornfa J., Shotelersuk K.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869153029&amp;partnerID=40&amp;md5=77568335c4acc4d195da50cc33457d0a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869153029&amp;partnerID=40&amp;md5=77568335c4acc4d195da50cc33457d0a</a>
1208	121211	Marine prey processed with stone tools by burmese long-tailed macaques ( <i>Macaca fascicularis aurea</i> ) in intertidal habitats	Gumert M.D., Malaivijitnond S.	23	17	<a href="http://dx.doi.org/10.1002/ajpa.22143">http://dx.doi.org/10.1002/ajpa.22143</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867574434&amp;partnerID=40&amp;md5=f2e1e9b1d5558aeb67b9540fae3e6b10">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867574434&amp;partnerID=40&amp;md5=f2e1e9b1d5558aeb67b9540fae3e6b10</a>
1209	121212	Mass transport modeling and analysis on the mutual separation of lanthanum(III) and cerium(IV) through a hollow fiber supported liquid membrane	Ramakul P., Mooncluen U., Yanachawakul Y., Leepipatpiboon N.	11	10	<a href="http://dx.doi.org/10.1016/j.jiec.2012.02.020">http://dx.doi.org/10.1016/j.jiec.2012.02.020</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865075437&amp;partnerID=40&amp;md5=db9ef0518abc3ab73e95be66776acdf5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865075437&amp;partnerID=40&amp;md5=db9ef0518abc3ab73e95be66776acdf5</a>

1210	121213	Mathematical modeling and cascade design of hollow fiber membrane contactor for CO <sub>2</sub> absorption by monoethanolamine	Boributh S., Rongwong W., Assabumrungrat S., Laosiripojana N., Jiraratananon R.	20	16	<a href="http://dx.doi.org/10.1016/j.memsci.2012.01.048">http://dx.doi.org/10.1016/j.memsci.2012.01.048</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858448837&amp;partnerID=40&amp;md5=046e194de1c170d88a2808e7c79f14b1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858448837&amp;partnerID=40&amp;md5=046e194de1c170d88a2808e7c79f14b1</a>
1211	121214	Maximization of distributed generation by considering system operating limits and protection reach reduction as constraints	Van Tu D., Chaitusaney S., Yokoyama A.	2	1	<a href="http://dx.doi.org/10.1002/tee.21804">http://dx.doi.org/10.1002/tee.21804</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871831363&amp;partnerID=40&amp;md5=a0743b94a984c72acc960b4810675212">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871831363&amp;partnerID=40&amp;md5=a0743b94a984c72acc960b4810675212</a>
1212	121215	Maximizing the efficiency of a HT-PEMFC system integrated with glycerol reformer	Authayanun S., Mamlouk M., Arpornwichanop A.	17	14	<a href="http://dx.doi.org/10.1016/j.ijhydene.2012.01.089">http://dx.doi.org/10.1016/j.ijhydene.2012.01.089</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859210877&amp;partnerID=40&amp;md5=f5f1b7490d6e3ffd973e407ee5207949">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859210877&amp;partnerID=40&amp;md5=f5f1b7490d6e3ffd973e407ee5207949</a>
1213	121216	Maximum allowable distributed generation considering fault ride through requirement and reach reduction of utility relay	Van Tu D., Chaitusaney S., Yokoyama A.	0		<a href="http://dx.doi.org/10.1109/ASSCC.2012.6523251">http://dx.doi.org/10.1109/ASSCC.2012.6523251</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880904577&amp;partnerID=40&amp;md5=6a0e6ff920aaa84d186dcd3472bec5f3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880904577&amp;partnerID=40&amp;md5=6a0e6ff920aaa84d186dcd3472bec5f3</a>
1214		MCM-48-polybenzoxazine mixed matrix membranes for CO <sub>2</sub> /CH <sub>4</sub> separation	Kittisarunlerd, N; Wongkasemjit, S; Chaisuwan, T; Luengnaruemitchai, A		0		
1215	121218	Measurement and simulation of equatorial ionospheric plasma bubbles to assess their impact on GNSS performance	Tsujii T., Fujiwara T., Kubota T., Satirapod C., Supnithi P., Tsugawa T., Lee H.	1		<a href="http://dx.doi.org/10.7848/ksgpc.2012.30.6-2.607">http://dx.doi.org/10.7848/ksgpc.2012.30.6-2.607</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875719506&amp;partnerID=40&amp;md5=556f8eaf722343468ad2d00140eef35a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875719506&amp;partnerID=40&amp;md5=556f8eaf722343468ad2d00140eef35a</a>
1216	121219	Measurement framework of partial cage quality	Makapunyo T., Phoka T., Pipattanasomporn P., Niparnan N., Sudsang A.	1		<a href="http://dx.doi.org/10.1109/ROBIO.2012.6491231">http://dx.doi.org/10.1109/ROBIO.2012.6491231</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84876471618&amp;partnerID=40&amp;md5=f507b53e9811ae34e4408558bf06025e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84876471618&amp;partnerID=40&amp;md5=f507b53e9811ae34e4408558bf06025e</a>

1217	121220	Measurement of the single-top-quark t-channel cross section in pp collisions at $\sqrt{s}=7$ TeV	Chatrchyan S., Khachatryan V., Sirunyan A.M., Tumasyan A., Adam W., Aguilo E., Bergauer T., Dragicevic M., Erö J., Fabjan C., Friedl M., Frühwirth R., Ghete V.M., Hörmann N., Hrubec J., Jeitler M., Kiesenhofer W., Knünz V., Krammer M., Krätschmer I., Liko D., Mikulec I., Pernicka M., Rabady D., Rahbaran B., Rohringer C., Rohringer H., Schöfbeck R., Strauss J., Taurok A., Waltenberger W., Wulz C.-E., Mossolov V., Shumeiko N., Suarez Gonzalez J., Bansal M., Bansal S., Cornelis T., De Wolf E.A., Janssen X., Luyckx S., Mucibello	37	14	<a href="http://dx.doi.org/10.1007/JHEP12(2012)035">http://dx.doi.org/10.1007/JHEP12(2012)035</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874919881&amp;partnerID=40&amp;md5=f5b882a29a121e5a909fe67d7db6216f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874919881&amp;partnerID=40&amp;md5=f5b882a29a121e5a909fe67d7db6216f</a>
1218	121221	Mechanical and aging resistance performance of acrylic sheets containing EPDM-graft-poly (styrene-co-methyl methacrylate)	Nuinu P., Pivsa-Art S., Hinchiranan N.	3	1	<a href="http://dx.doi.org/10.1007/s10965-011-9784-2">http://dx.doi.org/10.1007/s10965-011-9784-2</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857131561&amp;partnerID=40&amp;md5=35ff5a7b71355be478e7198146326ac9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857131561&amp;partnerID=40&amp;md5=35ff5a7b71355be478e7198146326ac9</a>
1219	121222	Mechanical and electrical properties of alumina/natural rubber composites	Tangboriboon N., Chaisakrenon S., Banchong A., Kunanuruksapong R., Sirivat A.	1	1	<a href="http://dx.doi.org/10.1177/0095244311416579">http://dx.doi.org/10.1177/0095244311416579</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855686902&amp;partnerID=40&amp;md5=af107dff3ef37167acdc3c5819024ee4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855686902&amp;partnerID=40&amp;md5=af107dff3ef37167acdc3c5819024ee4</a>

1220	121223	Mechanical and gas barrier properties of nylon 6/clay nanocomposite blown films	Somwangthanaroj A., Tantiviwattanawongsa M., Tanthapanichakoon W.	3		<a href="http://dx.doi.org/10.4186/ej.2012.16.2.93">http://dx.doi.org/10.4186/ej.2012.16.2.93</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859346735&amp;partnerID=40&amp;md5=8a8b6a8ce95df1e8411ad526033b7139">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859346735&amp;partnerID=40&amp;md5=8a8b6a8ce95df1e8411ad526033b7139</a>
1221		Mechanical and thermal properties of polylactide biocomposite reinforced with surface modified coir fiber	Buasri A., Chaiyut N., Loryuenyong V., Yernpeng K., Suksamran P., Boonnin S.	2	2	<a href="http://dx.doi.org/10.1166/jbmb.2012.1308">http://dx.doi.org/10.1166/jbmb.2012.1308</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84878461817&amp;partnerID=40&amp;md5=763f941411e9292b2453d0ef7c122dd3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84878461817&amp;partnerID=40&amp;md5=763f941411e9292b2453d0ef7c122dd3</a>
1222		Mechanical properties and morphology of plasticized poly(vinyl chloride) nanocomposites filled with nanosilica	Chuayjuljit S., Sukkasem N.	1		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.633">http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.633</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859051237&amp;partnerID=40&amp;md5=9336b88196467b3fb823736f19a9e08c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859051237&amp;partnerID=40&amp;md5=9336b88196467b3fb823736f19a9e08c</a>
1223	121226	Mechanical Properties of AlCrTiSiN coatings developed by cathodic Arc for protection applications	Panich N., Surinphong S., Karpov D.A., Tan Y.K., Goh C.F., Ma J.	2		<a href="http://dx.doi.org/10.4028/www.scientific.net/SSP.185.81">http://dx.doi.org/10.4028/www.scientific.net/SSP.185.81</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857984215&amp;partnerID=40&amp;md5=5096ef5dd3f532d0f3e54d572b8f8e6b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857984215&amp;partnerID=40&amp;md5=5096ef5dd3f532d0f3e54d572b8f8e6b</a>
1224		Mechanical properties of montmorillonite-filled natural rubbers compatibilized by epoxidized natural rubbers	Potiyaraj P., Ngamsurat S., Poklong W.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.93">http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.93</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859059630&amp;partnerID=40&amp;md5=ec97c1a947fd2f564a176c40c789d878">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859059630&amp;partnerID=40&amp;md5=ec97c1a947fd2f564a176c40c789d878</a>
1225	121228	Mechanical properties, thermal degradation and natural weathering of high density polyethylene/rice hull composites compatibilized with maleic anhydride grafted polyethylene	Petchwattana N., Covavisaruch S., Chanakul S.	18	13	<a href="http://dx.doi.org/10.1007/s10965-012-9921-6">http://dx.doi.org/10.1007/s10965-012-9921-6</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862619066&amp;partnerID=40&amp;md5=3220c26404e3cc93ada1f1a2d3cd3a92">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862619066&amp;partnerID=40&amp;md5=3220c26404e3cc93ada1f1a2d3cd3a92</a>
1226	121229	Mechanical stress-induced interleukin-1beta expression through adenosine triphosphate/P2X7 receptor activation in human periodontal ligament cells.	Kanjanamekanant K, Luckprom P, Pavasant P.			<a href="http://dx.doi.org/10.1111/j.1600-0765.2012.01517.x">http://dx.doi.org/10.1111/j.1600-0765.2012.01517.x</a>	
1227	121230	Mechanical, thermal, and water uptake characteristics of woodflour-filled polyvinyl chloride/acrylonitrile butadiene styrene blends	Rimduisit S., Atthakorn D., Damrongsakkul S., Saramas D., Tiptipakorn S.	3	2	<a href="http://dx.doi.org/10.1002/app.35130">http://dx.doi.org/10.1002/app.35130</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855355294&amp;partnerID=40&amp;md5=fb55d581e0f9f6a7d7e18734430e22f0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855355294&amp;partnerID=40&amp;md5=fb55d581e0f9f6a7d7e18734430e22f0</a>
1228		Mechanical, UV-protection and antibacterial properties of natural rubber/TiO2-rutile nanocomposites	Seentrakoon, B; Junhasavasdikul, B; Chavasiri, W		0		

1229	121232	Mechanism of HIV antiretroviral drugs progress toward drug resistance	Ammaranond P., Sanguansittanian S.	17	12	<a href="http://dx.doi.org/10.1111/j.1472-8206.2011.01009.x">http://dx.doi.org/10.1111/j.1472-8206.2011.01009.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855654765&amp;partnerID=40&amp;md5=595e177bbb611b7ea871562629328523">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855654765&amp;partnerID=40&amp;md5=595e177bbb611b7ea871562629328523</a>
1230		Mechanisms of estrogen receptor extranuclear signaling in human diseases	Boonyaratanakornkit V.	1			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892361263&amp;partnerID=40&amp;md5=323f6cd7c4245a9bf934cdc63f0c2ceb">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892361263&amp;partnerID=40&amp;md5=323f6cd7c4245a9bf934cdc63f0c2ceb</a>
1231	121234	Mechanistic studies of particulate soil detergency: I. Hydrophobic soil removal	Rojvoranun S., Chadavipoo C., Pengjun W., Chavadej S., Scamehorn J.F., Sabatini D.A.	5	3	<a href="http://dx.doi.org/10.1007/s11743-011-1319-7">http://dx.doi.org/10.1007/s11743-011-1319-7</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861347047&amp;partnerID=40&amp;md5=ffc36f351bb184259e8ce752de0439ba">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861347047&amp;partnerID=40&amp;md5=ffc36f351bb184259e8ce752de0439ba</a>
1232	121235	Mechanistic studies of particulate soil detergency: II: Hydrophilic soil removal	Rojvoranun S., Chavadej S., Scamehorn J.F., Sabatini D.A.	4	2	<a href="http://dx.doi.org/10.1007/s11743-012-1362-z">http://dx.doi.org/10.1007/s11743-012-1362-z</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870326611&amp;partnerID=40&amp;md5=a2873286fe6b0c17a771790e7167c7e0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870326611&amp;partnerID=40&amp;md5=a2873286fe6b0c17a771790e7167c7e0</a>
1233	121236	Medical applications of phytoestrogens from the Thai herb Pueraria mirifica	Malavijitnond S.	17		<a href="http://dx.doi.org/10.1007/s11684-012-0184-8">http://dx.doi.org/10.1007/s11684-012-0184-8</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862247275&amp;partnerID=40&amp;md5=5159049cd8ea1e95dd0231c6048424c5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862247275&amp;partnerID=40&amp;md5=5159049cd8ea1e95dd0231c6048424c5</a>
1234	121237	Medical physics aspects of cancer care in the Asia Pacific region: 2011 survey results	Kron T., Azhari H.A., Voon E.O., Cheung K.Y., Ravindran P., Soejoko D., Inamura K., Han Y., Ung N.M., Bold L., Win U.M., Srivastava R., Meyer J., Farrukh S., Rodriguez L., Kuo M., Lee J.C.L., Kumara A., Lee C.C., Krisanachinda A., Nguyen X.C., Ng K.H.	6		<a href="http://dx.doi.org/10.2349/bij.8.2.e10">http://dx.doi.org/10.2349/bij.8.2.e10</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864946933&amp;partnerID=40&amp;md5=42e76c1fb56ceda81deea9e8f26c6dce">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864946933&amp;partnerID=40&amp;md5=42e76c1fb56ceda81deea9e8f26c6dce</a>

1235	121238	MEMS-based handheld dual-axis confocal microscope for cervix cancer screening	Sarapukdee P., Rattanavarin S., Jarujareet U., Khemthongcharoen N., Ruangphacha A., Mandella M.J., Piyawattanametha W.	0		<a href="http://dx.doi.org/10.1109/ECTICon.2012.6254360">http://dx.doi.org/10.1109/ECTICon.2012.6254360</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866762633&amp;partnerID=40&amp;md5=c9ec9281ec214df4e0a2c4ee90e38f06">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866762633&amp;partnerID=40&amp;md5=c9ec9281ec214df4e0a2c4ee90e38f06</a>
1236	121239	Menarche, menopause, and breast cancer risk: Individual participant meta-analysis, including 118 964 women with breast cancer from 117 epidemiological studies	Hamajima N., Hirose K., Tajima K., Rohan T., Friedenreich C.M., Calle E.E., Gapstur S.M., Patel A.V., Coates R.J., Liff J.M., Talamini R., Chantarakul N., Koetsawang S., Rachawat D, Marcou Y., Kakouri E., Duffy S.W., Morabia A., Schuman L., Stewart W., Szklo M., Coogan P.F., Palmer J.R., Rosenberg L., Band P., Coldman A.J., Gallagher R.P., Hislop T.G., Yang P., Cummings S.R., Canfell K., Sitas F., Chao P., Lissowska J., Horn-Ross P.L., John E.M., Kolonel L.M., Nomura A.M.Y., Ghiasvand R., Hu J., Johnson K.C., Mao Y., Beral V., Bull D., Callaghan K., Crosslev	99	58	<a href="http://dx.doi.org/10.1016/S1470-2045(12)70425-4">http://dx.doi.org/10.1016/S1470-2045(12)70425-4</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84877875905&amp;partnerID=40&amp;md5=126b14b824b5ad96881e00cafb0bfc77">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84877875905&amp;partnerID=40&amp;md5=126b14b824b5ad96881e00cafb0bfc77</a>
1237	121240	Meso-porosity and phase transformation of bird eggshells via pyrolysis	Tangboriboon N., Kunanuruksapong R., Srivat A.	3	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866008201&amp;partnerID=40&amp;md5=3f2657d85a9bdb35f702be20ce8c5723">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866008201&amp;partnerID=40&amp;md5=3f2657d85a9bdb35f702be20ce8c5723</a>

1238	121241	Meta-analysis of pinning in supracondylar fracture of the humerus in children	Woratanarat P., Angsanuntsukh C., Rattanasiri S., Attia J., Woratanarat T., Thakkinstian A.	21	11	<a href="http://dx.doi.org/10.1097/BOT.0b013e3182143de0">http://dx.doi.org/10.1097/BOT.0b013e3182143de0</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-83655163825&amp;partnerID=40&amp;md5=71bcebbb2353655c71656fa5a0b3bbfb">https://www.scopus.com/inward/record.uri?eid=2-s2.0-83655163825&amp;partnerID=40&amp;md5=71bcebbb2353655c71656fa5a0b3bbfb</a>
1239	121242	Metagenomic profiles of free-living archaea, bacteria and small eukaryotes in coastal areas of Sichang island, Thailand.	Somboonna N., Assawamakin A., Wilantho A., Tangphatsornruang S., Tongsima S.	13	12	<a href="http://dx.doi.org/10.1186/1471-2164-13-S7-S29">http://dx.doi.org/10.1186/1471-2164-13-S7-S29</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84878812684&amp;partnerID=40&amp;md5=d011157f0e22073374c8a7c4082bfb3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84878812684&amp;partnerID=40&amp;md5=d011157f0e22073374c8a7c4082bfb3</a>
1240		Methylation level of HERV-K is associated with gastric cancer and Helicobacter pylori infection	Angsuwatcharakon, P; Mutirangura, A; Wisedopas, N; Pittayanon, R; Rerknimitr, R; Mahachai, V		0		
1241		Michigan's tart cherry industry: Vulnerability to climate variability and change	Winkler J.A., Andresen J.A., Bisanz J.M., Guentchev G., Nugent J., Piromsopa K., Rothwell N., Zavalloni C., Clark J., Min H.K., Pollyea A., Prawiranata H.	2			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84891869051&amp;partnerID=40&amp;md5=62acf4e31c312186a45381eb0c0e18cf">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84891869051&amp;partnerID=40&amp;md5=62acf4e31c312186a45381eb0c0e18cf</a>
1242	121245	Microalgal lipid extraction and evaluation of single-step biodiesel production	Prommuak C., Pavasant P., Quitain A.T., Goto M., Shotipruk A.	19		<a href="http://dx.doi.org/10.4186/ej.2012.16.5.157">http://dx.doi.org/10.4186/ej.2012.16.5.157</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867447829&amp;partnerID=40&amp;md5=6c3fa716ca61c227af626956cee1c68c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867447829&amp;partnerID=40&amp;md5=6c3fa716ca61c227af626956cee1c68c</a>
1243	121246	Microemulsion-based oxyresveratrol for topical treatment of herpes simplex virus (HSV) infection: Physicochemical properties and efficacy in cutaneous HSV-1 infection in mice	Sasivimolphan P., Lipipun V., Ritthidej G., Chitphet K., Yoshida Y., Daikoku T., Sritularak B., Likhitwitayawuid K., Pramyothin P., Hattori M., Shiraki K.	10	4	<a href="http://dx.doi.org/10.1208/s12249-012-9828-x">http://dx.doi.org/10.1208/s12249-012-9828-x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871644980&amp;partnerID=40&amp;md5=075c5a37e1a92fca5e70954ac020dee2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871644980&amp;partnerID=40&amp;md5=075c5a37e1a92fca5e70954ac020dee2</a>

1244	121247	Microencapsulation of Kaffir Lime Oil and Its Functional Properties	Adamiec J., Borompichaichartkul C., Srzednicki G., Panket W., Piriyaapunsakul S., Zhao J.	11	9	<a href="http://dx.doi.org/10.1080/07373937.2012.666777">http://dx.doi.org/10.1080/07373937.2012.666777</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861946300&amp;partnerID=40&amp;md5=d4dfa1d33c87eb6fb32e1c2400c11d4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861946300&amp;partnerID=40&amp;md5=d4dfa1d33c87eb6fb32e1c2400c11d4</a>
1245	121248	Micrometer-sized gold nanoplates: Starch-mediated photochemical reduction synthesis and possibility of application to tip-enhanced Raman scattering (TERS)	Pienpinijtham P., Han X.X., Suzuki T., Thammacharoen C., Ekgasit S., Ozaki Y.	25	18	<a href="http://dx.doi.org/10.1039/c2cp40330g">http://dx.doi.org/10.1039/c2cp40330g</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862881118&amp;partnerID=40&amp;md5=11a3268843a345b6c79b6578aae62d5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862881118&amp;partnerID=40&amp;md5=11a3268843a345b6c79b6578aae62d5</a>
1246	121249	Micromonospora maritima sp. nov., isolated from mangrove soil.	Songsumanus A, Tanasupawat S, Igarashi Y, Kudo T.			<a href="http://dx.doi.org/10.1099/ijs.0.039180-0">http://dx.doi.org/10.1099/ijs.0.039180-0</a>	
1247	121250	Microstructural examination and mechanical properties of replicated aluminium composite foams	Wichianrat E., Boonyongmaneerat Y., Asavavisithchai S.	2	1	<a href="http://dx.doi.org/10.1016/S1003-6326(11)61372-1">http://dx.doi.org/10.1016/S1003-6326(11)61372-1</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865005476&amp;partnerID=40&amp;md5=f86c315d4b38064839260d1573ac4783">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865005476&amp;partnerID=40&amp;md5=f86c315d4b38064839260d1573ac4783</a>
1248	121251	Microwave effect in the dehydrogenation of tetralin and decalin with a fixed-bed reactor	Suttisawat Y., Sakai H., Abe M., Rangsunvigit P., Horikoshi S.	7	5	<a href="http://dx.doi.org/10.1016/j.ijhydene.2011.10.111">http://dx.doi.org/10.1016/j.ijhydene.2011.10.111</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856579136&amp;partnerID=40&amp;md5=567f5fccde15c9bec2869666e6e8ba2f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856579136&amp;partnerID=40&amp;md5=567f5fccde15c9bec2869666e6e8ba2f</a>
1249	121252	Microwave pretreatment of defatted rice bran for enhanced recovery of total phenolic compounds extracted by subcritical water	Wataniyakul P., Pavasant P., Goto M., Shotipruk A.	10	6	<a href="http://dx.doi.org/10.1016/j.biortech.2012.08.053">http://dx.doi.org/10.1016/j.biortech.2012.08.053</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866173608&amp;partnerID=40&amp;md5=04e6c9de4b1d2d8faa37752851daf05d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866173608&amp;partnerID=40&amp;md5=04e6c9de4b1d2d8faa37752851daf05d</a>
1250	121253	Microwave-induced fabrication of copper nanoparticle/carbon nanotubes hybrid material	Leelaviwat N., Monchayapisut S., Poonjarernsilp C., Faungnawakij K., Kim K.-S., Charinpanitkul T.	5	3	<a href="http://dx.doi.org/10.1016/j.cap.2012.05.002">http://dx.doi.org/10.1016/j.cap.2012.05.002</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863982003&amp;partnerID=40&amp;md5=170714162196518d622f689f494a9a8a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863982003&amp;partnerID=40&amp;md5=170714162196518d622f689f494a9a8a</a>
1251	121254	Migrant beer promoters' experiences accessing reproductive health care in Cambodia, Laos, Thailand, and Vietnam: lessons for planners and providers.	Webber GC, Spitzer DL, Somrngthong R, Dat TC, Kounnavongsa S.			<a href="http://dx.doi.org/10.1177/1010539512449854">http://dx.doi.org/10.1177/1010539512449854</a>	



1252		MILD TBI IN MICE WITH TRAUMATIC AXONAL INJURY IN THE ANTERIOR CORPUS CALLOSUM	Sullivan, G; Mierzwa, A; Kijpaisalratana, N; Tang, HY; Selwyn, R; Armstrong, RC		0		
1253	121256	Mining top-k regular-frequent itemsets using database partitioning and support estimation	Amphawan K., Lenca P., Surarerks A.	8	6	<a href="http://dx.doi.org/10.1016/j.eswa.2011.08.055">http://dx.doi.org/10.1016/j.eswa.2011.08.055</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-80054950168&amp;partnerID=40&amp;md5=6d61f37f8d31776eb1bb443c8d0d05be">https://www.scopus.com/inward/record.uri?eid=2-s2.0-80054950168&amp;partnerID=40&amp;md5=6d61f37f8d31776eb1bb443c8d0d05be</a>
1254	121257	Minority HIV-1 resistant variants in recent infection and in patients who failed first-line antiretroviral therapy with no detectable resistance-associated mutations in Thailand	Le Nguyen H., Pitakpolrat P., Sirivichayakul S., Delaugerre C., Ruxrungtham K.	3	0	<a href="http://dx.doi.org/10.1002/jmv.23235">http://dx.doi.org/10.1002/jmv.23235</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858604169&amp;partnerID=40&amp;md5=f8ffde1202645f8e594fafc1747c8948">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858604169&amp;partnerID=40&amp;md5=f8ffde1202645f8e594fafc1747c8948</a>
1255	121258	Mitochondrial superoxide mediates doxorubicin-induced keratinocyte apoptosis through oxidative modification of ERK and Bcl-2 ubiquitination	Luanpitpong S., Chanvorachote P., Nimmannit U., Leonard S.S., Stehlik C., Wang L., Rojanasakul Y.	30	21	<a href="http://dx.doi.org/10.1016/j.bcp.2012.03.010">http://dx.doi.org/10.1016/j.bcp.2012.03.010</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860195676&amp;partnerID=40&amp;md5=6ab064b74a7b585981f36ae1a418992a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860195676&amp;partnerID=40&amp;md5=6ab064b74a7b585981f36ae1a418992a</a>
1256	121259	Mobile cloud system: A solution for multimedia retrieval via mobile phones	Kaewmahingsa K., Bhattarakosol P.	1			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84881167467&amp;partnerID=40&amp;md5=119d6f31565d860713374e2fd4618d77">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84881167467&amp;partnerID=40&amp;md5=119d6f31565d860713374e2fd4618d77</a>
1257		Model for predicting the burden and cost of treatment in cervical cancer and HPV-related diseases in Thailand	Termrungruanglert W., Havanond P., Khemapech N., Lertmaharit S., Pongpanich S., Jirakorbchaipong P., Kitsiripornchai S., Taneepanichskul S.	1	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866132963&amp;partnerID=40&amp;md5=f68da6a9a5d61c7b491864a98b50f200">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866132963&amp;partnerID=40&amp;md5=f68da6a9a5d61c7b491864a98b50f200</a>
1258	121261	Model of cross-culture risk prediction base on Bayesian belief networks for software project	Khuankrue I., Rivepiboon W.	2		<a href="http://dx.doi.org/10.1109/ICIMTR.2011.6236458">http://dx.doi.org/10.1109/ICIMTR.2011.6236458</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864794364&amp;partnerID=40&amp;md5=ac5e2c741b9a484858997440b8ec699">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864794364&amp;partnerID=40&amp;md5=ac5e2c741b9a484858997440b8ec699</a>

1259	121262	Modeling of bonding between steel rebar and concrete at elevated temperatures	Pothisiri T., Panedpojaman P.	7	6	<a href="http://dx.doi.org/10.1016/j.conbuildmat.2011.08.014">http://dx.doi.org/10.1016/j.conbuildmat.2011.08.014</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-80755163462&amp;partnerID=40&amp;md5=29e443839cb7d12249477a393249d6eb">https://www.scopus.com/inward/record.uri?eid=2-s2.0-80755163462&amp;partnerID=40&amp;md5=29e443839cb7d12249477a393249d6eb</a>
1260	121263	Modeling of photovoltaic module from commercial specification in datasheet	Sangsawang V., Chaitusaney S.	0		<a href="http://dx.doi.org/10.1109/ECTICon.2012.6254222">http://dx.doi.org/10.1109/ECTICon.2012.6254222</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866774466&amp;partnerID=40&amp;md5=60cec767ceafba249e2df15a89f0759">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866774466&amp;partnerID=40&amp;md5=60cec767ceafba249e2df15a89f0759</a>
1261	121264	Modeling of thin film growth on a tilted miscut substrate: Statistical properties and the optimum growth conditions	Chatraphorn P., Chomngam C.	1	2	<a href="http://dx.doi.org/10.1142/S0217979212500877">http://dx.doi.org/10.1142/S0217979212500877</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861851889&amp;partnerID=40&amp;md5=3191cf140ac2fe0c71af28f577c57024">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861851889&amp;partnerID=40&amp;md5=3191cf140ac2fe0c71af28f577c57024</a>
1262	121265	Modelling post-seismic displacements in Thai geodetic network due to the Sumatra-Andaman and Nias earthquakes using GPS observations	Panumastrakul E., Simons W.J.F., Satirapod C.	3	3	<a href="http://dx.doi.org/10.1179/1752270611Y.0000000017">http://dx.doi.org/10.1179/1752270611Y.0000000017</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856753002&amp;partnerID=40&amp;md5=577a3a8d9d45e7042ee215545a7f68ea">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856753002&amp;partnerID=40&amp;md5=577a3a8d9d45e7042ee215545a7f68ea</a>
1263	121266	Modification of human cancellous bone using Thai silk fibroin and gelatin for enhanced osteoconductive potential.	Vorrapakdee R, Kanokpanont S, Ratanavaraporn J, Waikakul S, Charoenlap C, Damrongsakkul S.			<a href="http://dx.doi.org/10.1007/s10856-012-4830-0">http://dx.doi.org/10.1007/s10856-012-4830-0</a>	
1264	121267	Modified bentonite clay in UV-curable coating applications	Jiratumnukul N., Manowanna P., Premmag N.	5		<a href="http://dx.doi.org/10.4186/ej.2012.16.3.13">http://dx.doi.org/10.4186/ej.2012.16.3.13</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863951033&amp;partnerID=40&amp;md5=c1320ea8c5f2fb619606bc024b1ca51b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863951033&amp;partnerID=40&amp;md5=c1320ea8c5f2fb619606bc024b1ca51b</a>
1265	121268	Modified porous clay heterostructures by organic-inorganic hybrids for nanocomposite ethylene scavenging/sensor packaging film	Srithammaraj K., Magaraphan R., Manuspiya H.	7	5	<a href="http://dx.doi.org/10.1002/pts.958">http://dx.doi.org/10.1002/pts.958</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858082843&amp;partnerID=40&amp;md5=88be569fbdad067fb3309b0918b4084">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858082843&amp;partnerID=40&amp;md5=88be569fbdad067fb3309b0918b4084</a>
1266	121269	Modulatory effects of phytoestrogens on the expression of Fas ligand and the release of cytochrome C in normal and cancerous endometrial cells	Poonyachoti S., Deachapunya C.	2			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84876930108&amp;partnerID=40&amp;md5=6fb9b2063e3b45022656490c5938053">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84876930108&amp;partnerID=40&amp;md5=6fb9b2063e3b45022656490c5938053</a>

1267	121270	Molecular analysis of hepatitis B virus associated with vaccine failure in infants and mothers: A case-control study in Thailand	Sa-nguanmoo P., Tangkijvanich P., Tharmaphornpilas P., Rasdjarmrearnsook A.- O., Plianpanich S., Thawornsuk N., Theamboonlers A., Poovorawan Y.	12	9	<a href="http://dx.doi.org/10.1002/jmv.23260">http://dx.doi.org/10.1002/jmv.23260</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862668711&amp;partnerID=40&amp;md5=b e3340b2d5a088f36cd0b6dc1d3381a9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862668711&amp;partnerID=40&amp;md5=b e3340b2d5a088f36cd0b6dc1d3381a9</a>
1268	121271	Molecular analysis of medically and veterinary important muscid flies (diptera: Muscidae) in Thailand	Bhakdeenuan P., Siriyasatien P., Payungporn S., Preativatanyou K., Thavara U., Tawatsin A., Sukontason K., Sukontason K.L., Choochote W., Suwannayod S., Sasaki H.	1	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869114016&amp;partnerID=40&amp;md5=0 dddbd909f6918ebf5719947f354fbb5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869114016&amp;partnerID=40&amp;md5=0 dddbd909f6918ebf5719947f354fbb5</a>
1269	121272	Molecular analysis of the genus <i>Asparagus</i> based on matK sequences and its application to identify <i>A. racemosus</i> , a medicinally phytoestrogenic species	Boonsom T., Waranuch N., Ingkaninan K., Denduangboripant J., Sukrong S.	3	3	<a href="http://dx.doi.org/10.1016/j.fitote.2012.04.014">http://dx.doi.org/10.1016/j.fitote.2012.04.014</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861651457&amp;partnerID=40&amp;md5=4 cc2b6bc5ee93fa9b404fa8993a9ec44">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861651457&amp;partnerID=40&amp;md5=4 cc2b6bc5ee93fa9b404fa8993a9ec44</a>
1270	121273	Molecular analysis of the mutational effects of Thai street rabies virus with increased virulence in mice after passages in the BHK cell line	Virojanapirom P., Khawplod P., Sawangvaree A., Wacharapluesadee S., Hemachudha T., Yamada K., Morimoto K., Nishizono A.	4	3	<a href="http://dx.doi.org/10.1007/s00705-012-1402-z">http://dx.doi.org/10.1007/s00705-012-1402-z</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868512745&amp;partnerID=40&amp;md5=3f 8a4468522719bbccbf63d46604725b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868512745&amp;partnerID=40&amp;md5=3f 8a4468522719bbccbf63d46604725b</a>
1271	121274	Molecular and morphological investigations of shovel-nosed lobsters <i>Thenus</i> spp. (Crustacea: Decapoda: Scyllaridae) in Thailand	Iamsuwansuk A., Denduangboripant J., Davie P.J.F.	4	4		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855172598&amp;partnerID=40&amp;md5=a bea2d0e39901c2d0f31dd0425d14ea0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855172598&amp;partnerID=40&amp;md5=a bea2d0e39901c2d0f31dd0425d14ea0</a>
1272	121275	Molecular cloning and characterization of alboaggregin D, a novel platelet activating protein, from Green pit viper ( <i>Cryptelytrops albolabris</i> ) venom	Mekchay P., Rojnuckarin P.	1	1	<a href="http://dx.doi.org/10.1016/j.toxicon.2011.10.009">http://dx.doi.org/10.1016/j.toxicon.2011.10.009</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-81155124983&amp;partnerID=40&amp;md5=0 8b6dcb427cf9c9db24c27eb8ebfac0b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-81155124983&amp;partnerID=40&amp;md5=0 8b6dcb427cf9c9db24c27eb8ebfac0b</a>

1273	121276	Molecular cloning and tissue distribution of the Toll receptor in the black tiger shrimp, <i>Penaeus monodon</i> .	Assavalapsakul W., Panyim S.	8	7	<a href="http://dx.doi.org/10.4238/2012.March.6.1">http://dx.doi.org/10.4238/2012.March.6.1</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865180010&amp;partnerID=40&amp;md5=581b8fcb45d3d1feeaaad8099f96cedca">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865180010&amp;partnerID=40&amp;md5=581b8fcb45d3d1feeaaad8099f96cedca</a>
1274	121277	Molecular detection and genotype differentiation of feline coronavirus isolates from clinical specimens in thailand	Techangamsuwan S., Radtanakantikanon A., Purnaveja S.	1	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84882691519&amp;partnerID=40&amp;md5=7e114f927c3fb8ed6055ec5afd4249e9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84882691519&amp;partnerID=40&amp;md5=7e114f927c3fb8ed6055ec5afd4249e9</a>
1275	121278	Molecular dynamic behavior and binding affinity of flavonoid analogues to the cyclin dependent kinase 6/cyclin D complex	Khuntawee W., Rungrotmongko T., Hannongbua S.	24	17	<a href="http://dx.doi.org/10.1021/ci200304v">http://dx.doi.org/10.1021/ci200304v</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858051191&amp;partnerID=40&amp;md5=bf08544e8862701b669cc06153ad74c7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858051191&amp;partnerID=40&amp;md5=bf08544e8862701b669cc06153ad74c7</a>
1276	121279	Molecular Dynamic Studies of Transmembrane Voltage Sensor of NaChBac Channel in Up and Down State Models	Sompornpisut, P; Wannapakdee, W		0		
1277	121280	Molecular dynamics properties of varying amounts of the anticancer drug gemcitabine inside an open-ended single-walled carbon nanotube	Rungnim C., Arsaung U., Rungrotmongkol T., Hannongbua S.	9	7	<a href="http://dx.doi.org/10.1016/j.cplett.2012.08.050">http://dx.doi.org/10.1016/j.cplett.2012.08.050</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867334328&amp;partnerID=40&amp;md5=2b7f99e569b5a99d8468af8735b29517">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867334328&amp;partnerID=40&amp;md5=2b7f99e569b5a99d8468af8735b29517</a>
1278	121281	Molecular dynamics simulation of HIV-1 fusion domain-membrane complexes: Insight into the N-terminal gp41 fusion mechanism	Promsri S., Ullmann G.M., Hannongbua S.	7	7	<a href="http://dx.doi.org/10.1016/j.bpc.2012.07.002">http://dx.doi.org/10.1016/j.bpc.2012.07.002</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864823935&amp;partnerID=40&amp;md5=4d36bfd9cce1d9a824807cf25159a39e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864823935&amp;partnerID=40&amp;md5=4d36bfd9cce1d9a824807cf25159a39e</a>
1279	121282	Molecular epidemiology and evolution of human enterovirus serotype 68 in Thailand, 2006-2011	Linsuwanon P., Puenpa J., Suwannakarn K., Auksornkitti V., Vichiawattana P., Korkong S., Theamboonlers A., Poovorawan Y.	38	29	<a href="http://dx.doi.org/10.1371/journal.pone.0035190">http://dx.doi.org/10.1371/journal.pone.0035190</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860643889&amp;partnerID=40&amp;md5=8f181f257c25bd07e8403e9b1dfd68f8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860643889&amp;partnerID=40&amp;md5=8f181f257c25bd07e8403e9b1dfd68f8</a>
1280	121283	Molecular events during the induction of neurodegeneration and memory loss in estrogen-deficient rats.	Anukulthanakorn K, Malaivijitnond S, Kitahashi T, Jaroenporn S, Parhar I.			<a href="http://dx.doi.org/10.1016/j.ygcen.2012.07.034">http://dx.doi.org/10.1016/j.ygcen.2012.07.034</a>	

1281		MOLECULAR GENETIC MODIFIER OF GLUCOSE-6-PHOSPHATE DEHYDROGENASE GENE	Nuchnoi, P; Isarankura-Na-Ayudhy, C; Prachayasittikul, V; Nantakomol, D		0		
1282	121285	Molecular insights into the binding affinity and specificity of the hemagglutinin cleavage loop from four highly pathogenic H5N1 isolates towards the proprotein convertase furin	Kongsune P., Rungrotmongkol T., Nunthaboot N., Yotmanee P., Sompornpisut P., Poovorawan Y., Wolschann P., Hannongbua S.	0	1	<a href="http://dx.doi.org/10.1007/s00706-011-0690-4">http://dx.doi.org/10.1007/s00706-011-0690-4</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861342825&amp;partnerID=40&amp;md5=c2d11a7e41707f95413fa458d469d04">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861342825&amp;partnerID=40&amp;md5=c2d11a7e41707f95413fa458d469d04</a>
1283	121286	Molecular mechanisms of antimicrobial resistance in fecal Escherichia coli of healthy dogs after enrofloxacin or amoxicillin administration	Aly S.A., Debavalya N., Suh S.-J., Oryazabal O.A., Boothe D.M.	11		<a href="http://dx.doi.org/10.1139/w2012-105">http://dx.doi.org/10.1139/w2012-105</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869045340&amp;partnerID=40&amp;md5=028c3ba71e7c2f3984cb1dfa4514fb03">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869045340&amp;partnerID=40&amp;md5=028c3ba71e7c2f3984cb1dfa4514fb03</a>
1284	121287	Molecular network profiling of U373MG human glioblastoma cells following induction of apoptosis by novel marine-derived anti-cancer 1,2,3,4-tetrahydroisoquinoline alkaloids	Tabunoki H., Saito N., Suwanborirux K., Charupant K., Satoh J.-I.	5	4	<a href="http://dx.doi.org/10.1186/1475-2867-12-14">http://dx.doi.org/10.1186/1475-2867-12-14</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859498749&amp;partnerID=40&amp;md5=8e94d107c8f80032f2adb7572c1ccc35">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859498749&amp;partnerID=40&amp;md5=8e94d107c8f80032f2adb7572c1ccc35</a>
1285		Monitoring and prediction of surface roughness in ball end milling with air blow application	Tangjitsitcharoen S., Ratanakuakangwan S.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.538-541.1332">http://dx.doi.org/10.4028/www.scientific.net/AMR.538-541.1332</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868343957&amp;partnerID=40&amp;md5=9ebf139f135d5333764e05c8f7b6962c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868343957&amp;partnerID=40&amp;md5=9ebf139f135d5333764e05c8f7b6962c</a>
1286	121289	Monoclonal antibodies against extra small virus show that it co-localizes with Macrobrachium rosenbergii nodavirus	Longyant S., Senapin S., Sanont S., Wangman P., Chaivisuthangkura P., Rukpratanporn S., Sithigorngul P.	4	2	<a href="http://dx.doi.org/10.3354/dao02482">http://dx.doi.org/10.3354/dao02482</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866232879&amp;partnerID=40&amp;md5=edd36546e58f30eccd79bc51d03a7acf">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866232879&amp;partnerID=40&amp;md5=edd36546e58f30eccd79bc51d03a7acf</a>
1287	121290	Monocyte count associated with subsequent symptomatic venous thromboembolism (VTE) in hospitalized patients with solid tumors	Rojnuckarin P., Uaprasert N., Sriuranpong V.	1	1	<a href="http://dx.doi.org/10.1016/j.thromres.2012.09.015">http://dx.doi.org/10.1016/j.thromres.2012.09.015</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870250590&amp;partnerID=40&amp;md5=bde260bb2e6f87a56616f77bb7b72b38">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870250590&amp;partnerID=40&amp;md5=bde260bb2e6f87a56616f77bb7b72b38</a>

1288	121291	Morality, ethics, norms and research misconduct	Pitak-Arnnop P., Dhanuthai K., Hemprich A., Pausch N.	1		<a href="http://dx.doi.org/10.4103/0972-0707.92617">http://dx.doi.org/10.4103/0972-0707.92617</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856857456&amp;partnerID=40&amp;md5=fa0601e73656cd179b5745eba2e34402">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856857456&amp;partnerID=40&amp;md5=fa0601e73656cd179b5745eba2e34402</a>
1289	121292	Morphology of the Andaman outer shelf and upper slope of the Thai exclusive economic zone	Jintasaeranee P., Weinrebe W., Klaucke I., Snidvongs A., Flueh E.R.	3	3	<a href="http://dx.doi.org/10.1016/j.jseaes.2011.11.003">http://dx.doi.org/10.1016/j.jseaes.2011.11.003</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856333731&amp;partnerID=40&amp;md5=58d6c30d09984dd2f3ba53982b88a78a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856333731&amp;partnerID=40&amp;md5=58d6c30d09984dd2f3ba53982b88a78a</a>
1290	121293	Mosquito distribution and Japanese encephalitis virus infection in a bat cave and its surrounding area in Lopburi Province, Central Thailand	Tiawsirisup S., Junpee A., Nuchprayoon S.	1	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861914396&amp;partnerID=40&amp;md5=dc29acb88b6a45ec75e778b827379737">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861914396&amp;partnerID=40&amp;md5=dc29acb88b6a45ec75e778b827379737</a>
1291	121294	Movement disorders in patients with diabetes mellitus	Jagota P., Bhidayasiri R., Lang A.E.	6	5	<a href="http://dx.doi.org/10.1016/j.jns.2011.11.033">http://dx.doi.org/10.1016/j.jns.2011.11.033</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857054487&amp;partnerID=40&amp;md5=18b6980c012f1ba87908ba513d0d86c0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857054487&amp;partnerID=40&amp;md5=18b6980c012f1ba87908ba513d0d86c0</a>
1292	121295	MOVPE growth of InGaAsN films on Ge(001) on-axis and vicinal substrates	Uesugi K., Kikuchi T., Kuboya S., Sanorpim S., Onabe K.	4		<a href="http://dx.doi.org/10.1002/pssc.201100360">http://dx.doi.org/10.1002/pssc.201100360</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858847626&amp;partnerID=40&amp;md5=d4c060dd496e50d1881e74515b3823cc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858847626&amp;partnerID=40&amp;md5=d4c060dd496e50d1881e74515b3823cc</a>
1293	121296	MPC for LPV systems based on parameter-dependent Lyapunov function with perturbation on control input strategy	Bumroongsri P., Kheawhom S.	12		<a href="http://dx.doi.org/10.4186/ej.2012.16.2.61">http://dx.doi.org/10.4186/ej.2012.16.2.61</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859299657&amp;partnerID=40&amp;md5=2824d6ff0d88d2301ad59538ff8c0a7d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859299657&amp;partnerID=40&amp;md5=2824d6ff0d88d2301ad59538ff8c0a7d</a>
1294	121297	MPC for LPV systems using perturbation on control input strategy	Bumroongsri P., Kheawhom S.	1		<a href="http://dx.doi.org/10.1016/B978-0-444-59507-2.50062-7">http://dx.doi.org/10.1016/B978-0-444-59507-2.50062-7</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864514866&amp;partnerID=40&amp;md5=f918f9419d4a9007b6e779ae35a05978">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864514866&amp;partnerID=40&amp;md5=f918f9419d4a9007b6e779ae35a05978</a>
1295	121298	Mucosa-plate for direct evaluation of mucoadhesion of drug carriers.	Tachaprutinun A, Pan- In P, Wanichwecharungruan g S.			<a href="http://dx.doi.org/10.1016/j.ijpharm.2012.12.028">http://dx.doi.org/10.1016/j.ijpharm.2012.12.028</a>	

1296	121299	Mucous membrane pemphigoid in a patient with hypertension treated with atenolol: A case report	Kanjanabuch P., Arporniem S., Thamrat S., Thumasombut P.	3		<a href="http://dx.doi.org/10.1186/1752-1947-6-373">http://dx.doi.org/10.1186/1752-1947-6-373</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868245672&amp;partnerID=40&amp;md5=734635515e1c833d524abdfa73aef415">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868245672&amp;partnerID=40&amp;md5=734635515e1c833d524abdfa73aef415</a>
1297	121300	Multi-approach model for improving agrochemical safety among rice farmers in Pathumthani, Thailand	Raksanam B., Taneepanichskul S., Siriwong W., Robson M.	3		<a href="http://dx.doi.org/10.2147/RMHP.S30749">http://dx.doi.org/10.2147/RMHP.S30749</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865246595&amp;partnerID=40&amp;md5=9374e82bc19c8373ce1a72c4ebee3ac3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865246595&amp;partnerID=40&amp;md5=9374e82bc19c8373ce1a72c4ebee3ac3</a>
1298	121301	Multicriteria collaborative filtering by Bayesian model-based user profiling	Samatthiyadikun P., Takasu A., Maneeroj S.	4		<a href="http://dx.doi.org/10.1109/IRI.2012.6303000">http://dx.doi.org/10.1109/IRI.2012.6303000</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868311425&amp;partnerID=40&amp;md5=ec7b0d9e24d3f0f5dce65d70cd4fb3aa">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868311425&amp;partnerID=40&amp;md5=ec7b0d9e24d3f0f5dce65d70cd4fb3aa</a>
1299	121302	Multilayer film assembled from charged derivatives of chitosan: Physical characteristics and biological responses	Graisuwan W., Wiarachai O., Ananthanawat C., Puthong S., Soogarun S., Kiatkamjornwong S., Hoven V.P.	16	13	<a href="http://dx.doi.org/10.1016/j.jcis.2012.02.039">http://dx.doi.org/10.1016/j.jcis.2012.02.039</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859766247&amp;partnerID=40&amp;md5=94fa7152b29297210f61d44a9ef07f7d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859766247&amp;partnerID=40&amp;md5=94fa7152b29297210f61d44a9ef07f7d</a>
1300		Multi-Level Porosity Silver Foams by Powder Processing Method	Preuksarattanawut, T; Nisaratanaporn, E; Asavavisithchai, S		0		
1301	121304	Multi-objective two-sided mixed-model assembly line balancing using particle swarm optimisation with negative knowledge	Chutima P., Chimklai P.	45	31	<a href="http://dx.doi.org/10.1016/j.cie.2011.08.015">http://dx.doi.org/10.1016/j.cie.2011.08.015</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-82755197729&amp;partnerID=40&amp;md5=6af334c2838bbd92346d35265faa08b8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-82755197729&amp;partnerID=40&amp;md5=6af334c2838bbd92346d35265faa08b8</a>
1302	121305	Multiplex real-time RT-PCR for detecting chikungunya virus and dengue virus	Pongsiri P., Praianantathavorn K., Theamboonlers A., Payungporn S., Poovorawan Y.	16	8	<a href="http://dx.doi.org/10.1016/S1995-7645(12)60055-8">http://dx.doi.org/10.1016/S1995-7645(12)60055-8</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860378421&amp;partnerID=40&amp;md5=b5421b264be76d854df3ee384df5620c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860378421&amp;partnerID=40&amp;md5=b5421b264be76d854df3ee384df5620c</a>
1303	121306	Multivariate analyses of salt stress and metabolite sensing in auto- and heterotroph <i>Chenopodium</i> cell suspensions	Wongchai C., Chaidee A., Pfeiffer W.	1	2	<a href="http://dx.doi.org/10.1111/j.1438-8677.2011.00487.x">http://dx.doi.org/10.1111/j.1438-8677.2011.00487.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-82955163289&amp;partnerID=40&amp;md5=357f9f8ec7ae5bb872cd15c477267180">https://www.scopus.com/inward/record.uri?eid=2-s2.0-82955163289&amp;partnerID=40&amp;md5=357f9f8ec7ae5bb872cd15c477267180</a>

1304	121307	MUSHROOM TYROSINASE INHIBITION AND ANTIOXIDANT PROPERTIES OF DALBERGIA PARVIFLORA ROXB	Promden, W; Monthakantirat, O; Umehara, K; Noguchi, H; De-Eknamkul, W		0		
1305	121308	Mutation in compressed encoding in estimation of distribution algorithm	Watchanupaporn O., Suwannik W., Chongstitvatana P.	0		<a href="http://dx.doi.org/10.1109/ICGEC.2012.112">http://dx.doi.org/10.1109/ICGEC.2012.112</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874386278&amp;partnerID=40&amp;md5=e1b1ce1a51e1c723cd5aa6bab37c84dc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874386278&amp;partnerID=40&amp;md5=e1b1ce1a51e1c723cd5aa6bab37c84dc</a>
1306		Mutual relating between community psychiatric nurses and primary caregivers of people with schizophrenia	Kertchok, R		0		
1307	121310	MxA expression induced by $\alpha$ -defensin in healthy human periodontal tissue	Mahanonda R., Sa-Ard-Iam N., Rerkyen P., Thitithanyanont A., Subbalekha K., Pichyangkul S.	5	5	<a href="http://dx.doi.org/10.1002/eji.201141657">http://dx.doi.org/10.1002/eji.201141657</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860242506&amp;partnerID=40&amp;md5=ad70422ed2375ce8fd844d0f24c9dbd5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860242506&amp;partnerID=40&amp;md5=ad70422ed2375ce8fd844d0f24c9dbd5</a>
1308		MY RESEARCH EXPERIENCE WITH PROF. MEINHART ZENK, THE PIONEER OF BENZYL-ISOQUINOLINE ALKALOID BIOSYNTHESIS	De-Eknamkul, W		0		
1309	121312	Myrmecia wart inclusions as an incidental histopathologic finding	Wititsuwannakul J., Ko C.J.	0	0	<a href="http://dx.doi.org/10.1111/j.1600-0560.2012.01968.x">http://dx.doi.org/10.1111/j.1600-0560.2012.01968.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866108443&amp;partnerID=40&amp;md5=6712a6d2d1883b00325de625a3da3bfb">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866108443&amp;partnerID=40&amp;md5=6712a6d2d1883b00325de625a3da3bfb</a>
1310		Nationwide survey antibiotic resistant strains of Helicobacter pylori infection in Thailand	Vilaichone, BR; Ratanachu-Ek, T; Mahachai, V		0		
1311	121314	Natural course of low risk neuroblastoma	Shuangshoti S., Shuangshoti S., Nuchprayoon I., Kanjapongkul S., Marrano P., Irwin M.S., Thorner P.S.	3	3	<a href="http://dx.doi.org/10.1002/pbc.23325">http://dx.doi.org/10.1002/pbc.23325</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857852751&amp;partnerID=40&amp;md5=4aeafa4981b61e96e2d4534b775ad5537">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857852751&amp;partnerID=40&amp;md5=4aeafa4981b61e96e2d4534b775ad5537</a>
1312		Natural polysaccharide-based films and their antibacterial activities	Sawangkan K., Sittikityothin W., Satirapipathkul C.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.506.397">http://dx.doi.org/10.4028/www.scientific.net/AMR.506.397</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860828042&amp;partnerID=40&amp;md5=2be27bf1fdbd7034ba81c37fdd7e61b8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860828042&amp;partnerID=40&amp;md5=2be27bf1fdbd7034ba81c37fdd7e61b8</a>



1313	121316	Natural radionuclide concentrations in processed materials from Thai mineral industries	Chanyotha S., Kranrod C., Chankow N., Kritsananuwat R., Sriploy P., Pangza K.	2	1	<a href="http://dx.doi.org/10.1093/rpd/ncs185">http://dx.doi.org/10.1093/rpd/ncs185</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870421155&amp;partnerID=40&amp;md5=e8ab367413e51429dc1251c8cb074e13">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870421155&amp;partnerID=40&amp;md5=e8ab367413e51429dc1251c8cb074e13</a>
1314	121317	Nectin4 is an epithelial cell receptor for canine distemper virus and involved in neurovirulence	Pratakpiriya W., Seki F., Otsuki N., Sakai K., Fukuhara H., Katamoto H., Hirai T., Maenaka K., Techangamsuwan S., Lan N.T., Takeda M., Yamaguchi R.	36	30	<a href="http://dx.doi.org/10.1128/JVI.00824-12">http://dx.doi.org/10.1128/JVI.00824-12</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866150205&amp;partnerID=40&amp;md5=8d684cfd5696c9321790f897274a7260">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866150205&amp;partnerID=40&amp;md5=8d684cfd5696c9321790f897274a7260</a>
1315	121318	Neither branded nor generic lopinavir/ritonavir produces adequate lopinavir concentrations at a reduced dose of 200/50 mg twice daily	Ramautarsing R.A., Van Der Lugt J., Gorowara M., Wongsabut J., Khongpetch C., Phanuphak P., Ananworanich J., Lange J.M.A., Burger D.M., Ruxrungtham K., Avihingsanon A.	2	2	<a href="http://dx.doi.org/10.1097/QAI.0b013e31823ba736">http://dx.doi.org/10.1097/QAI.0b013e31823ba736</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-83655163760&amp;partnerID=40&amp;md5=da537a8f4acb6ec405d14fdb953a09c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-83655163760&amp;partnerID=40&amp;md5=da537a8f4acb6ec405d14fdb953a09c</a>
1316		Neonatal coagulation problem	Wiwanitkit V.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892133504&amp;partnerID=40&amp;md5=55a8cc005a8ca9c191176b8a7b8ebe58">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892133504&amp;partnerID=40&amp;md5=55a8cc005a8ca9c191176b8a7b8ebe58</a>
1317	121320	Nephelometry determined serum immunoglobulin isotypes in healthy Thai children aged 2-15 years	Sitcharungsi R., Ananworanich J., Vilaiyuk S., Apornpong T., Bunupuradah T., Pornvoranunt A., Nouanthong P., Phasomsap C., Khupulsup K., Pancharoen C., Puthanakit T., Shearer W.T., Benjaponpitak S.	2	1	<a href="http://dx.doi.org/10.1111/j.1348-0421.2011.00413.x">http://dx.doi.org/10.1111/j.1348-0421.2011.00413.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858217595&amp;partnerID=40&amp;md5=37ea41be3c746aeebd2eed3c7f675d4c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858217595&amp;partnerID=40&amp;md5=37ea41be3c746aeebd2eed3c7f675d4c</a>

1318	121321	Network intrusion detection using multi-attributed frame decision tree	Sinapiromsaran K., Techaval N.	2		<a href="http://dx.doi.org/10.1109/DICTAP.2012.6215351">http://dx.doi.org/10.1109/DICTAP.2012.6215351</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863655575&amp;partnerID=40&amp;md5=d27305222ca6e2f8019c1aaa4fdeab2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863655575&amp;partnerID=40&amp;md5=d27305222ca6e2f8019c1aaa4fdeab2</a>
1319	121322	Neural computing-based pedestrian detection from image sequence	Paiboonrattanakorn A., Phimoltares S.	1		<a href="http://dx.doi.org/10.1109/JCSSE.2012.6261921">http://dx.doi.org/10.1109/JCSSE.2012.6261921</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866385927&amp;partnerID=40&amp;md5=9655248969129abc6214cd903c2f3267">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866385927&amp;partnerID=40&amp;md5=9655248969129abc6214cd903c2f3267</a>
1320	121323	Neural network hybrid model of a direct internal reforming solid oxide fuel cell	Chaichana K., Patcharavorachot Y., Chutichai B., Saebea D., Assabumrungrat S., Arpornwichanop A.	17	10	<a href="http://dx.doi.org/10.1016/j.ijhydene.2011.10.051">http://dx.doi.org/10.1016/j.ijhydene.2011.10.051</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855844699&amp;partnerID=40&amp;md5=a45a6860914a70217f41c4845fed8c38">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855844699&amp;partnerID=40&amp;md5=a45a6860914a70217f41c4845fed8c38</a>
1321	121324	Neural network-based controller design of a batch reactive distillation column under uncertainty	Konakom K., Kittisupakorn P., Mujtaba I.M.	4	1	<a href="http://dx.doi.org/10.1002/apj.555">http://dx.doi.org/10.1002/apj.555</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862867116&amp;partnerID=40&amp;md5=2897440ff81c2c61448427caa293a7c7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862867116&amp;partnerID=40&amp;md5=2897440ff81c2c61448427caa293a7c7</a>
1322	121325	Neural network-based optimal control of a batch crystallizer	Paengjuntuek W., Thanasinthana L., Arpornwichanop A.	4	2	<a href="http://dx.doi.org/10.1016/j.neucom.2011.12.008">http://dx.doi.org/10.1016/j.neucom.2011.12.008</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856595395&amp;partnerID=40&amp;md5=49a6a0f941612b118cc1e88dac8a600f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856595395&amp;partnerID=40&amp;md5=49a6a0f941612b118cc1e88dac8a600f</a>
1323	121326	Neurocognitive impairment in patients randomized to second-line lopinavir/ritonavir-based antiretroviral therapy vs. lopinavir/ritonavir monotherapy	Bunupuradah T., Chetchotisakd P., Jirajariyavej S., Valcour V., Bowonwattanu Wong C., Munsakul W., Klinbuayaem V., Prasithsirikul W., Sophonphan J., Mahanontharit A., Hirschel B., Bhakeecheep S., Ruxrungtham K., Ananworanich J.	10	7	<a href="http://dx.doi.org/10.1007/s13365-012-0127-9">http://dx.doi.org/10.1007/s13365-012-0127-9</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875740369&amp;partnerID=40&amp;md5=a1fc79025ac9e3a11bbc571072ceb2d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875740369&amp;partnerID=40&amp;md5=a1fc79025ac9e3a11bbc571072ceb2d</a>

1324		Neutralizing DNA aptamers against swine influenza H3N2 viruses.	Wongphatcharachai M, Wang P, Enomoto S, Webby RJ, Gramer MR, Amonsin A, Sreevatsan S.			<a href="http://dx.doi.org/10.1128/JCM.02118-12">http://dx.doi.org/10.1128/JCM.02118-12</a>	
1325	121328	New calix[4]arene derivatives as ionophores in polymeric membrane electrodes for Ag(I): comparative selectivity studies and detection of DNA hybridization.	Janrungroatsakul W, Vilaivan T, Vilaivan C, Watchasit S, Suksai C, Ngeontae W, Aeungmaitrepirom W, Tuntulani T.			<a href="http://dx.doi.org/10.1016/j.talanta.2012.11.046">http://dx.doi.org/10.1016/j.talanta.2012.11.046</a>	
1326	121329	New insights into the pelvic organ support framework.	Tansatit T, Apinuntrum P, Phetudom T, Phanchart P.			<a href="http://dx.doi.org/10.1016/j.ejogrb.2012.10.038">http://dx.doi.org/10.1016/j.ejogrb.2012.10.038</a>	
1327	121330	New phenolic compounds from <i>Dendrobium capillipes</i> and <i>Dendrobium secundum</i>	Phechrmeekha T., Sritularak B., Likhitwitayawuid K.	3	2	<a href="http://dx.doi.org/10.1080/10286020.2012.689979">http://dx.doi.org/10.1080/10286020.2012.689979</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865982950&amp;partnerID=40&amp;md5=d03a28698c749b9bd4830b542eb93fc8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865982950&amp;partnerID=40&amp;md5=d03a28698c749b9bd4830b542eb93fc8</a>
1328	121331	New proteasome inhibitors in myeloma	Lawasut P., Chauhan D., Laubach J., Hayes C., Fabre C., Maglio M., Mitsiades C., Hideshima T., Anderson K.C., Richardson P.G.	44	38	<a href="http://dx.doi.org/10.1007/s11899-012-0141-2">http://dx.doi.org/10.1007/s11899-012-0141-2</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872172060&amp;partnerID=40&amp;md5=5b48296eab2149082c181b4c8a32fe46">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872172060&amp;partnerID=40&amp;md5=5b48296eab2149082c181b4c8a32fe46</a>
1329	121332	New sesquiterpenes and phenolic compound from <i>Ficus foveolata</i> .	Somwong P, Suttisri R, Buakeaw A.			<a href="http://dx.doi.org/10.1016/j.fitote.2012.12.026">http://dx.doi.org/10.1016/j.fitote.2012.12.026</a>	
1330		Newly developed polybenzoxazine-based membrane for ethanol-water separation via pervaporation	Homyen, P; Wongkasemjit, S; Chaisuwan, T		0		
1331	121334	Nicotine transdermal patches using polymeric natural rubber as the matrix controlling system: Effect of polymer and plasticizer blends	Pichayakorn W., Suksaeree J., Boonme P., Amnuaitik T., Taweepreda W., Ritthidej G.C.	26	20	<a href="http://dx.doi.org/10.1016/j.memsci.2012.04.017">http://dx.doi.org/10.1016/j.memsci.2012.04.017</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861526384&amp;partnerID=40&amp;md5=ae8f31d3d8ff7fe231aa3fbc2847b2e7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861526384&amp;partnerID=40&amp;md5=ae8f31d3d8ff7fe231aa3fbc2847b2e7</a>

1332		Nilotinib versus imatinib in patients (pts) with newly diagnosed chronic myeloid leukemia in chronic phase (CML-CP): ENESTnd 3-year (yr) follow-up (f/u)	Kantarjian, H; Flinn, IW; Goldberg, S; Bunworasate, U; Zanichelli, MA; Nakamae, H; Hughes, TP; Hochhaus, A; Saglio, G; Woodman, RC; Blakesley, RE; Kemp, CN; Kalaycio, ME; Larson, RA		2		
1333		Ni-Mg-La tri-metallic on alumina catalysts for steam reforming of a biomass gasification tar model compound	Atong D., Thassanaprichayanont S., Sricharoenchaikul V.	0	0	<a href="http://dx.doi.org/10.1504/IJMPT.2012.050190">http://dx.doi.org/10.1504/IJMPT.2012.050190</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868600213&amp;partnerID=40&amp;md5=434e2a868de5620cf91d195ac095ec0e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868600213&amp;partnerID=40&amp;md5=434e2a868de5620cf91d195ac095ec0e</a>
1334	121337	Nitrene formation in phosphate buffer and aqueous solutions: Novel chemistry inspired by a natural product	Pansanit A., Ingavat N., Aree T., Mahidol C., Ruchirawat S., Kittakoop P.	2	2	<a href="http://dx.doi.org/10.1016/j.tetlet.2012.02.046">http://dx.doi.org/10.1016/j.tetlet.2012.02.046</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858442405&amp;partnerID=40&amp;md5=8d39a7d7ae4260e602d86ab01dcbca2d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858442405&amp;partnerID=40&amp;md5=8d39a7d7ae4260e602d86ab01dcbca2d</a>
1335	121338	No evidence that habitat disturbance affects mating frequency in the giant honey bee <i>Apis dorsata</i>	Rattanawanee A., Chanchao C., Wongsiri S., Oldroyd B.P.	0	1	<a href="http://dx.doi.org/10.1007/s13592-012-0150-0">http://dx.doi.org/10.1007/s13592-012-0150-0</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84878321316&amp;partnerID=40&amp;md5=8e24082ee06c10ac3159262e3ba20c85">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84878321316&amp;partnerID=40&amp;md5=8e24082ee06c10ac3159262e3ba20c85</a>
1336	121339	No renal protection from volatile-anesthetic preconditioning in open heart surgery.	Sindhvananda W, Phisaiphun K, Prapongsena P.			<a href="http://dx.doi.org/10.1007/s00540-012-1461-z">http://dx.doi.org/10.1007/s00540-012-1461-z</a>	
1337	121340	Non-bacterial infections in Asian patients treated with alemtuzumab: A retrospective study of the Asian Lymphoma Study Group	Kim S.J., Moon J.H., Kim H., Kim J.S., Hwang Y.Y., Intragumtornchai T., Issaragrisil S., Kwak J.Y., Lee J.J., Won J.H., Reksodiputro A.H., Lim S.T., Cheng A.-L., Kim W.S., Kwong Y.L.	11	7	<a href="http://dx.doi.org/10.3109/10428194.2012.659735">http://dx.doi.org/10.3109/10428194.2012.659735</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864245939&amp;partnerID=40&amp;md5=7c5f3905d6a859b2e5d87af776768701">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864245939&amp;partnerID=40&amp;md5=7c5f3905d6a859b2e5d87af776768701</a>



1345	121348	Novel catalyst of mixed SiO <sub>2</sub> -TiO <sub>2</sub> supported tungsten for metathesis of ethene and 2-butene	Chaemchuen S., Limsangkass W., Netiworaraksa B., Phatanasri S., Sae-Ma N., Suriye K.	8	8		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859886412&amp;partnerID=40&amp;md5=04c355ce144b09426d72790aa48f1759">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859886412&amp;partnerID=40&amp;md5=04c355ce144b09426d72790aa48f1759</a>
1346	121349	Novel CYP11B2 mutation causing aldosterone synthase (P450c11AS) deficiency	Klomchan T., Supornsilchai V., Wacharasindhu S., Shotelersuk V., Sahakitrungruang T.	2	1	<a href="http://dx.doi.org/10.1007/s00431-012-1792-7">http://dx.doi.org/10.1007/s00431-012-1792-7</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867536501&amp;partnerID=40&amp;md5=c28bc0baf21ec422c7ad23e1f1271b97">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867536501&amp;partnerID=40&amp;md5=c28bc0baf21ec422c7ad23e1f1271b97</a>
1347	121350	Novel Metaheuristic-Based Approach for Solving Transmembrane Assembly using Limited Distance Information	Sujaree, K; Sompornpisut, P		0		
1348		Novel proton exchange membrane for direct methanol fuel cell [p] [p]	Umsarika, P; Sirivat, A; Suphapol, P		0		
1349	121352	Novel template confinement derived from polybenzoxazine-based carbon xerogels for synthesis of ZSM-5 nanoparticles via microwave irradiation	Thubsuang U., Ishida H., Wongkasemjit S., Chaisuwan T.	10	8	<a href="http://dx.doi.org/10.1016/j.micromeso.2012.01.035">http://dx.doi.org/10.1016/j.micromeso.2012.01.035</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857670206&amp;partnerID=40&amp;md5=269c7c77f323f341559cfd935911997">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857670206&amp;partnerID=40&amp;md5=269c7c77f323f341559cfd935911997</a>
1350	121353	Novel topologies for three-level back-to-back converters based on matrix converter theory	Niyomsatian K., Samermurn S., Suwankawin S., Sangwongwanich S.	0		<a href="http://dx.doi.org/10.1109/IECON.2012.6389084">http://dx.doi.org/10.1109/IECON.2012.6389084</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872938100&amp;partnerID=40&amp;md5=e0b883bba12a5e119afd2321ceca9155">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872938100&amp;partnerID=40&amp;md5=e0b883bba12a5e119afd2321ceca9155</a>
1351	121354	Numerical analysis on premixed combustion of H <sub>2</sub> -SiCl <sub>4</sub> -Air system to prepare SiO <sub>2</sub> particles	Nasonova A., Park D.- W., Charinpanitkul T., Kim K.-S.	2	1	<a href="http://dx.doi.org/10.1016/j.jiec.2011.11.071">http://dx.doi.org/10.1016/j.jiec.2011.11.071</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855479438&amp;partnerID=40&amp;md5=b86ff83ed427a0a67f3e28583eb296f0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855479438&amp;partnerID=40&amp;md5=b86ff83ed427a0a67f3e28583eb296f0</a>
1352		Nutrient consumption in Thai postpartum mothers	Xuto, P; Sinsuksai, N; Piaseu, N; Nityasuddhi, D; Phupong, V		0		

1353	121356	Observation of a new boson at a mass of 125 GeV with the CMS experiment at the LHC	Chatrchyan, S; Khachatryan, V; Sirunyan, AM; Tumasyan, A; Adam, W; Aguilo, E; Bergauer, T; Dragicevic, M; Ero, J; Fabjan, C; Friedl, M; Fruhvirth, R; Ghete, VM; Hammer, J; Hoch, M; Hormann, N; Hrubec, J; Jeitler, M; Kiesenhofer, W; Knunz, V; Krammer, M; K	3,460	3098	<a href="http://dx.doi.org/10.1016/j.physletb.2012.08.021">http://dx.doi.org/10.1016/j.physletb.2012.08.021</a>	
1354	121357	Observation on inhibition of Ti 3+ reduction by fumed silica addition in Ziegler-Natta catalyst with in situ ESR	Pinyocheep J., Ayudhya S.K.N., Jongsomjit B., Praserthdam P.	3	3	<a href="http://dx.doi.org/10.1016/j.jiec.2012.04.018">http://dx.doi.org/10.1016/j.jiec.2012.04.018</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867636580&amp;partnerID=40&amp;md5=a4ff81ae24cff6722e7be43fd937d631">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867636580&amp;partnerID=40&amp;md5=a4ff81ae24cff6722e7be43fd937d631</a>
1355	121358	Observed trends in surface air temperatures and their extremes in Thailand from 1970 to 2009	Limjirakan S., Limsakul A.	2	0	<a href="http://dx.doi.org/10.2151/jmsi.2012-505">http://dx.doi.org/10.2151/jmsi.2012-505</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870494081&amp;partnerID=40&amp;md5=832e27829d8f7c1276ded56f16f7bc0e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870494081&amp;partnerID=40&amp;md5=832e27829d8f7c1276ded56f16f7bc0e</a>
1356	121359	Obstructive sleep apnea among children with severe beta-thalassemia	Sritippayawan S., Norasetthekul S., Nuchprayoon I., Deerojanawong J., Desudchit T., Prapphal N.	2	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856188012&amp;partnerID=40&amp;md5=d92415aebd5f517548ac748fed1db39e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856188012&amp;partnerID=40&amp;md5=d92415aebd5f517548ac748fed1db39e</a>
1357	121360	Occupational exposure of gasoline station workers to BTEX compounds in Bangkok, Thailand	Tunsaringkarn T., Siriwong W., Rungsiyothin A., Nopparatbundit S.	13			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863676593&amp;partnerID=40&amp;md5=69d4ce51da1461937f031867d2c1b757">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863676593&amp;partnerID=40&amp;md5=69d4ce51da1461937f031867d2c1b757</a>
1358	121361	Occurrence of the foramen of vesalius and its morphometry relevant to clinical consideration	Chaisuksunt V., Kwathai L., Namonta K., Rungruang T., Apinhasmit W., Chompoopong S.	2	3	<a href="http://dx.doi.org/10.1100/2012/817454">http://dx.doi.org/10.1100/2012/817454</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862305276&amp;partnerID=40&amp;md5=651bb9cea93bd9b4415943e17a496e47">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862305276&amp;partnerID=40&amp;md5=651bb9cea93bd9b4415943e17a496e47</a>

1359	121362	Odd-even and hydrophobicity effects of diacetylene alkyl chains on thermochromic reversibility of symmetrical and unsymmetrical diyndiamide polydiacetylenes	Ampornpun S., Montha S., Tumcharern G., Vchirawongkwin V., Sukwattanasinitt M., Wacharasindhu S.	17	12	<a href="http://dx.doi.org/10.1021/ma3019798">http://dx.doi.org/10.1021/ma3019798</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870166437&amp;partnerID=40&amp;md5=67af3cc768eac71da9b75abd38649879">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870166437&amp;partnerID=40&amp;md5=67af3cc768eac71da9b75abd38649879</a>
1360	121363	Office workers' risk factors for the development of non-specific neck pain: A systematic review of prospective cohort studies	Paksaichol A., Janwantanakul P., Purepong N., Pensri P., Van Der Beek A.J.	15	11	<a href="http://dx.doi.org/10.1136/oemed-2011-100459">http://dx.doi.org/10.1136/oemed-2011-100459</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865524609&amp;partnerID=40&amp;md5=67b2acd04b9dbe4d4a2f40aadee493dd">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865524609&amp;partnerID=40&amp;md5=67b2acd04b9dbe4d4a2f40aadee493dd</a>
1361		Offspring sex preference in frontier America	Bohnert N., Jåstad H.L., Vechbanyongratana J., Walhout E.	1	1	<a href="http://dx.doi.org/10.1162/JINH_a_00303">http://dx.doi.org/10.1162/JINH_a_00303</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861363830&amp;partnerID=40&amp;md5=c9d8a542e5187539304ba5cfd9b42ae6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861363830&amp;partnerID=40&amp;md5=c9d8a542e5187539304ba5cfd9b42ae6</a>
1362	121365	On generalizations of pseudo-injectivity	Baupradist S., Sitthiwiratham T., Asawasamrit S.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865135424&amp;partnerID=40&amp;md5=f2e6ba3a4d76074d094e6b24fa217d6f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865135424&amp;partnerID=40&amp;md5=f2e6ba3a4d76074d094e6b24fa217d6f</a>
1363	121366	On lower semi-continuity of interval-valued multihomomorphisms	Pianskool S., Udomkavanich P., Youngkhong P.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-82755181766&amp;partnerID=40&amp;md5=5bcbdbaecf6e6a14b3c1de198361de63">https://www.scopus.com/inward/record.uri?eid=2-s2.0-82755181766&amp;partnerID=40&amp;md5=5bcbdbaecf6e6a14b3c1de198361de63</a>
1364	121367	On the flexibility of letter position coding during lexical processing: Evidence from eye movements when reading Thai	Winkel H., Perea M., Ratitamkul T.	11	9	<a href="http://dx.doi.org/10.1080/17470218.2012.658409">http://dx.doi.org/10.1080/17470218.2012.658409</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864659097&amp;partnerID=40&amp;md5=c0d33a371852d5725b9cfaec79eef2db">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864659097&amp;partnerID=40&amp;md5=c0d33a371852d5725b9cfaec79eef2db</a>
1365		On the flexibility of letter position coding during lexical processing: The case of Thai	Perea M., Winkel H., Ratitamkul T.	11	10	<a href="http://dx.doi.org/10.1027/1618-3169/a000127">http://dx.doi.org/10.1027/1618-3169/a000127</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860109319&amp;partnerID=40&amp;md5=4891269f49dd49ccb9765891edec03c4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860109319&amp;partnerID=40&amp;md5=4891269f49dd49ccb9765891edec03c4</a>
1366	121369	One clinic visit for pre-exposure rabies vaccination (a preliminary one year study)	Khawplod P., Jaijaroenusup W., Sawangvaree A., Prakongsri S., Wilde H.	15	13	<a href="http://dx.doi.org/10.1016/j.vaccine.2011.12.028">http://dx.doi.org/10.1016/j.vaccine.2011.12.028</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859434297&amp;partnerID=40&amp;md5=7b2c0bb3ade9cc65168befdd0e5d2d4e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859434297&amp;partnerID=40&amp;md5=7b2c0bb3ade9cc65168befdd0e5d2d4e</a>



1367	121370	One World - One Health: The Threat of Emerging Swine Diseases. An Asian Perspective	Na Ayudhya S.N., Assavacheep P., Thanawongnuwech R.	5	6	<a href="http://dx.doi.org/10.1111/j.1865-1682.2011.01309.x">http://dx.doi.org/10.1111/j.1865-1682.2011.01309.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858174426&amp;partnerID=40&amp;md5=4ae8f655868c559827f6e80eed91bfc3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858174426&amp;partnerID=40&amp;md5=4ae8f655868c559827f6e80eed91bfc3</a>
1368	121371	On-line preconcentration and determination of lead and cadmium by sequential injection/anodic stripping voltammetry	Ninwong B., Chuanuwatanakul S., Chailapakul O., Dungchai W., Motomizu S.	20	19	<a href="http://dx.doi.org/10.1016/j.talanta.2012.03.057">http://dx.doi.org/10.1016/j.talanta.2012.03.057</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864289944&amp;partnerID=40&amp;md5=3e27cd86d5db123afb0f4b7fc1981631">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864289944&amp;partnerID=40&amp;md5=3e27cd86d5db123afb0f4b7fc1981631</a>
1369	121372	On-site determination of microalbuminuria based on Particle- Enhanced Turbidimetric-Inhibition Immunoassay (PETINIA) by portable fiber-optic spectrometer	Sinwat W., Sappat A., Tuantranont A., Laiwattanapaisal W.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864215217&amp;partnerID=40&amp;md5=20d0fe31ef3f58deae40a1247372c3f3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864215217&amp;partnerID=40&amp;md5=20d0fe31ef3f58deae40a1247372c3f3</a>
1370	121373	Open-cell Ag foams with tetragonal bipyramid pores in cellular struts	Preuksarattanawut T., Nisaratanaporn E., Asavavisithchai S.	0		<a href="http://dx.doi.org/10.1016/j.proeng.2012.01.1258">http://dx.doi.org/10.1016/j.proeng.2012.01.1258</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892599461&amp;partnerID=40&amp;md5=19ce2e865213c9c7a5e094be14143105">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892599461&amp;partnerID=40&amp;md5=19ce2e865213c9c7a5e094be14143105</a>
1371	121374	Ophthalmology snapshot	Tuntivanich N.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861901578&amp;partnerID=40&amp;md5=7dee39a20d927ee3d6962b223f903de4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861901578&amp;partnerID=40&amp;md5=7dee39a20d927ee3d6962b223f903de4</a>
1372	121375	Ophthalmology snapshot	Tuntivanich N.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869072875&amp;partnerID=40&amp;md5=ed1e00ff4c1757bd012eada5a90d8a50">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869072875&amp;partnerID=40&amp;md5=ed1e00ff4c1757bd012eada5a90d8a50</a>
1373	121376	Ophthalmology Snapshot	Tuntivanich N.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869113603&amp;partnerID=40&amp;md5=1c27fa3c3a82068d6437907d07f5e308">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869113603&amp;partnerID=40&amp;md5=1c27fa3c3a82068d6437907d07f5e308</a>
1374	121377	Ophthalmology snapshot	Tuntivanich N.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84884576048&amp;partnerID=40&amp;md5=2b8f89bf571e96501860e52d54b467be">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84884576048&amp;partnerID=40&amp;md5=2b8f89bf571e96501860e52d54b467be</a>

1375	121378	Optical and electrochemical properties of heteroditopic ion receptors derived from crown ether-based calix[4]arene with amido-anthraquinone pendants	Chailap B., Tuntulani T.	16	13	<a href="http://dx.doi.org/10.1039/c2ob00048b">http://dx.doi.org/10.1039/c2ob00048b</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859859856&amp;partnerID=40&amp;md5=fd99e9df812edb8e1fe9dad9ae01889">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859859856&amp;partnerID=40&amp;md5=fd99e9df812edb8e1fe9dad9ae01889</a>
1376		Optimal BMI and Body Percent Fat Cut-Offs for Thai Adult	Tepmalai, K; Utanwutipong, W; Khorana, J; Udomsawaengsup, S; Suppa-ut, P; Chadin, T; Patpong, N		0		
1377	121380	Optimal control of quad-rotor helicopter using state feedback LPV method	Serirojanakul A., Wongsaisuwan M.	3		<a href="http://dx.doi.org/10.1109/ECTICON.2012.6254219">http://dx.doi.org/10.1109/ECTICON.2012.6254219</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866767816&amp;partnerID=40&amp;md5=a18b5f84fa7864fd237b24cb1e9d83c8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866767816&amp;partnerID=40&amp;md5=a18b5f84fa7864fd237b24cb1e9d83c8</a>
1378	121381	Optimal design of biodiesel production process from waste cooking palm oil	Simasatitkul L., Gani R., Arpornwichanop A.	5		<a href="http://dx.doi.org/10.1016/j.proeng.2012.07.521">http://dx.doi.org/10.1016/j.proeng.2012.07.521</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84891708201&amp;partnerID=40&amp;md5=459f7eba4f5cfdc8a284ba142c3f6833">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84891708201&amp;partnerID=40&amp;md5=459f7eba4f5cfdc8a284ba142c3f6833</a>
1379	121382	Optimal dispersion compensation and polarization-mode dispersion compensation in all-optical 40 Gbps-per-channel-based WDM wavelength-routed optical fiber networks	Yipsirimetee T., Kaewplung P.	0		<a href="http://dx.doi.org/10.1109/WOCC.2012.6198174">http://dx.doi.org/10.1109/WOCC.2012.6198174</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861451600&amp;partnerID=40&amp;md5=b515d211decb0350e72b27cd6a09de30">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861451600&amp;partnerID=40&amp;md5=b515d211decb0350e72b27cd6a09de30</a>
1380	121383	Optimal independent contact regions for two-fingered grasping of polygon	Phoka T., Vongmasa P., Nilwatchararang C., Pipattanasomporn P., Sudsang A.	0	0	<a href="http://dx.doi.org/10.1017/S0263574711001044">http://dx.doi.org/10.1017/S0263574711001044</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865764304&amp;partnerID=40&amp;md5=21156378a3454543501b4b7d162656df">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865764304&amp;partnerID=40&amp;md5=21156378a3454543501b4b7d162656df</a>
1381	121384	Optimal investment and consumption when regime transitions cause price shocks	Lim A.E.B., Watwai T.	0	0	<a href="http://dx.doi.org/10.1016/j.insmatheco.2012.07.011">http://dx.doi.org/10.1016/j.insmatheco.2012.07.011</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865281919&amp;partnerID=40&amp;md5=c9c4ac1e0d5b24051a5f079f19626d5e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865281919&amp;partnerID=40&amp;md5=c9c4ac1e0d5b24051a5f079f19626d5e</a>
1382	121385	Optimal sizing of photovoltaic distributed generators in a distribution system with consideration of solar radiation and harmonic distortion	Hengsritawat V., Tayjasant T., Nimpitiwan N.	25	16	<a href="http://dx.doi.org/10.1016/j.ijepes.2012.01.002">http://dx.doi.org/10.1016/j.ijepes.2012.01.002</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858449087&amp;partnerID=40&amp;md5=e54fea945432d84ba4db3538d69eea7c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858449087&amp;partnerID=40&amp;md5=e54fea945432d84ba4db3538d69eea7c</a>

1383	121386	Optimization of methanol steam reforming over a Au/CuO-CeO <sub>2</sub> catalyst by statistically designed experiments	Monyanon S., Luengnaruemitchai A., Pongstabodee S.	7	3	<a href="http://dx.doi.org/10.1016/j.fuproc.2011.12.024">http://dx.doi.org/10.1016/j.fuproc.2011.12.024</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856060916&amp;partnerID=40&amp;md5=70a58e9bf25760cf063e5cccd3244e0f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856060916&amp;partnerID=40&amp;md5=70a58e9bf25760cf063e5cccd3244e0f</a>
1384	121387	Optimization of satellite combination in kinematic positioning mode with the aid of genetic algorithm	Srinuandee P., Satirapod C., Ogaja C., Lee H.-K.	2		<a href="http://dx.doi.org/10.2478/v10018-012-0012-z">http://dx.doi.org/10.2478/v10018-012-0012-z</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862538789&amp;partnerID=40&amp;md5=472d6d59ad0cb090ca158864fb76057b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862538789&amp;partnerID=40&amp;md5=472d6d59ad0cb090ca158864fb76057b</a>
1385	121388	Optimizing the modified fuzzy ant-miner for efficient medical diagnosis	Aribarg T., Supratid S., Lursinsap C.	10	8	<a href="http://dx.doi.org/10.1007/s10489-011-0332-x">http://dx.doi.org/10.1007/s10489-011-0332-x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868342982&amp;partnerID=40&amp;md5=52d5febceae22d3eb399b56a5d0000f1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868342982&amp;partnerID=40&amp;md5=52d5febceae22d3eb399b56a5d0000f1</a>
1386		ORAL ABSTRACT: MICROPARTICLES: AFFORDABLE COUNTING BEAD BY FLOW CYTOMETRY AND ATOMIC FORCE IMAGING	Nantakomol, D		0		
1387		Oral health-related quality of life and self-rated health in middle and older aged Thai adults	Somkotra, T; Yiengprugsawan, V; Seubsman, SA; Sleigh, A		0		
1388	121391	Oral magnesium for relief in pregnancy-induced leg cramps: a randomised controlled trial.	Supakatisant C, Phupong V.			<a href="http://dx.doi.org/10.1111/j.1740-8709.2012.00440.x">http://dx.doi.org/10.1111/j.1740-8709.2012.00440.x</a>	
1389	121392	OSL dating of tsunami deposits from Phra Thong Island, Thailand	Brill D., Klasen N., Brückner H., Jankaew K., Scheffers A., Kelletat D., Scheffers S.	13	13	<a href="http://dx.doi.org/10.1016/j.quageo.2012.02.016">http://dx.doi.org/10.1016/j.quageo.2012.02.016</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863783392&amp;partnerID=40&amp;md5=12db522d3ff0de7c560aaf58037bd79e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863783392&amp;partnerID=40&amp;md5=12db522d3ff0de7c560aaf58037bd79e</a>
1390	121393	Osteitic bone: A surrogate marker of eosinophilia in chronic rhinosinusitis	Snidvongs K., McLachlan R., Chin D., Pratt E., Sacks R., Earls P., Harvey R.J.	16	14	<a href="http://dx.doi.org/10.4193/Rhino12.022">http://dx.doi.org/10.4193/Rhino12.022</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865314641&amp;partnerID=40&amp;md5=57de66ee873f358dd9c8d6a3a84f0dc6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865314641&amp;partnerID=40&amp;md5=57de66ee873f358dd9c8d6a3a84f0dc6</a>
1391	121394	Osteoporosis in different age-groups and various body mass index (BMI) ranges in women undergoing bone mass measurement at King Chulalongkorn Memorial hospital	Rithirangsiroj K., Panyakhamlerd K., Chaikittisilpa S., Chaiwatanarat T., Taechakraichana N.	3			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863926835&amp;partnerID=40&amp;md5=712011299f6f89322cc423059f1d7195">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863926835&amp;partnerID=40&amp;md5=712011299f6f89322cc423059f1d7195</a>

1392	121395	Ostracods (Crustacea) of the Early-Middle Permian from Central Thailand (Indochina block). part i. Order Palaeocopida [Ostracodes (Crustacea) du Permien inférieur et moyen de Thaïlande Centrale (Bloc Indochine). Première partie. Ordre des Palaeocopida]	Chitnarin A., Crasquin S., Charoentitirat T., Tepnarong P., Thanee N.	5	4	<a href="http://dx.doi.org/10.5252/q2012n4a5">http://dx.doi.org/10.5252/q2012n4a5</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872223958&amp;partnerID=40&amp;md5=41dcc45bc3bf87aad1fbd922819687f2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872223958&amp;partnerID=40&amp;md5=41dcc45bc3bf87aad1fbd922819687f2</a>
1393	121396	Ouabain downregulates Mcl-1 and sensitizes lung cancer cells to TRAIL-induced apoptosis.	Chanvorachote P, Pongrakhananon V.			<a href="http://dx.doi.org/10.1152/ajpcell.00225.2012">http://dx.doi.org/10.1152/ajpcell.00225.2012</a>	
1394		Outcome of biliary atresia following Kasai operation in Thailand: A multi-center study	Chongsrisawat, V		0		
1395	121398	Outcome of endoscopic retrograde cholangiopancreatography during live endoscopy demonstrations	Ridditid W., Rerknimitr R., Treeprasertsuk S., Kongkam P., Khor C.J.L., Kullavanijaya P.	8	6	<a href="http://dx.doi.org/10.1007/s00464-011-2130-2">http://dx.doi.org/10.1007/s00464-011-2130-2</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864062333&amp;partnerID=40&amp;md5=c849a1af884bb6e4d901110d85f63886">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864062333&amp;partnerID=40&amp;md5=c849a1af884bb6e4d901110d85f63886</a>
1396		Outcome of gallbladder polyps in patients with primary sclerosing cholangitis	Treeprasertsuk S., Sinakos E., Keach J., Lindor K.D.	0	0	<a href="http://dx.doi.org/10.5372/1905-7415.0606.131">http://dx.doi.org/10.5372/1905-7415.0606.131</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874638753&amp;partnerID=40&amp;md5=4bd3b51a8935a8aeca8e1565a5ef984c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874638753&amp;partnerID=40&amp;md5=4bd3b51a8935a8aeca8e1565a5ef984c</a>
1397		Outcome of Management in Patients With Upper Gastrointestinal Hemorrhage Among General Gastrointestinal Practitioners: Multi-Center Study in Thailand (Thai UGIB Study-2010)	Thanapirom, K; Ridditid, W; Treeprasertsuk, S; Rerknimitr, R; Thungsuk, R; Noophun, P; Wongjitrat, C; Luangjaru, S; Vedkijkul, P; Lertkupinit, C; Poonsab, S; Ratanachu-Ek, T; Hansomburana, P; Pornthisarn, B; Thongbai, T; Mahachai, V		0		
1398	121401	Outcomes after temporal lobectomy for temporal lobe epilepsy with hippocampal sclerosis	Srikijvilaikul T., Lerdlum S., Tepmongkol S., Shuangshoti S.	2			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870363125&amp;partnerID=40&amp;md5=ea225558779fa4f81be35adb2e6357c8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870363125&amp;partnerID=40&amp;md5=ea225558779fa4f81be35adb2e6357c8</a>

1399		Outcomes of upper gastrointestinal bleeding in patients with coronary artery disease: Multi-center prospective study in Thailand (THAI UGIB STUDY-2010)	Thanapirom, K; Treeprasertsuk, S; Ridditid, W; Rerknimitr, R; Thungsuk, R; Noophun, P; Wongjitrat, C; Luangiaru, S; Vedkijkul, P; Lertkupinit, C; Poonsab, S; Ratanachu-Ek, T; Hansomburana, P; Pornthisarn, B; Thongbai, T; Mahachai, V		0		
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1400	121403	Ovarian cancer and body size: Individual participant meta-analysis including 25,157 women with ovarian cancer from 47 epidemiological studies	Beral V., Hermon C., Peto R., Reeves G., Brinton L., Marchbanks P., Negri E., Ness R., Peeters P.H.M., Vessey M., Calle E.E., Gapstur S.M., Patel A.V., Maso L.D., Talamini R., Chetrit A., Hirsh-Yechezkel G., Lubin F., Sadetzki S., Allen N., Beral V., Bull D., Callaghan K., Crossley B., Gaitskell K., Goodill A., Green J., Hermon C., Key T., Moser K., Reeves G., Collins R., Doll R., Peto R., Gonzalez C.A., Lee N., Marchbanks P., Ory H.W., Peterson H.B., Wingo P.A., Martin N., Pardthaisong T., Silpisornkosol S., Theetranont C., Boosiri B., Chutivongse S.	57	4	<a href="http://dx.doi.org/10.1371/journal.pmed.1001200">http://dx.doi.org/10.1371/journal.pmed.1001200</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860157091&amp;partnerID=40&amp;md5=fcf36234886f6bb33d3c53198a84d46c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860157091&amp;partnerID=40&amp;md5=fcf36234886f6bb33d3c53198a84d46c</a>
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1401	121404	Ovarian cancer and smoking: Individual participant meta-analysis including 28 114 women with ovarian cancer from 51 epidemiological studies	Calle E.E., Gapstur S.M., Patel A.V., Dal Maso L., Talamini R., Chetrit A., Hirsh-Yechezkel G., Lubin F., Sadetzki S., Banks E., Beral V., Bull D., Callaghan K., Crossley B., Gaitskell K., Goodill A., Green J., Hermon C., Key T., Moser K., Reeves G., Sitas F., Collins R., Doll R., Peto R., Gonzalez C.A., Lee N., Marchbanks P., Ory H.W., Peterson H.B., Wingo P.A., Martin N., Pardthaisong T., Silpisornkosol S., Theetranont C., Boosiri B., Chutivongse S., Jimakorn P., Virutamasen P., Wongsrichanalai C., Tjonneland A., Titus-Ernstoff L., Byers T., Rohan T., Mosgaard	35	30	<a href="http://dx.doi.org/10.1016/S1470-2045(12)70322-4">http://dx.doi.org/10.1016/S1470-2045(12)70322-4</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84877875955&amp;partnerID=40&amp;md5=f4c5a1bcbf4b7b024bc31a19797867f2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84877875955&amp;partnerID=40&amp;md5=f4c5a1bcbf4b7b024bc31a19797867f2</a>
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1402	121405	Overall efficacy of HPV-16/18 AS04-adjuvanted vaccine against grade 3 or greater cervical intraepithelial neoplasia: 4-year end-of-study analysis of the randomised, double-blind PATRICIA trial	Lehtinen M., Paavonen J., Wheeler C.M., Jaisamrarn U., Garland S.M., Castellsagué X., Skinner S.R., Apter D., Naud P., Salmerón J., Chow S.-N., Kitchener H., Teixeira J.C., Hedrick J., Limson G., Szarewski A., Romanowski B., Aoki F.Y., Schwarz T.F., Poppe W.A.J., De Carvalho N.S., Germar M.J.V., Peters K., Mindel A., De Sutter P., Bosch F.X., David M.-P., Descamps D., Struyf F., Dubin G.	279	219	<a href="http://dx.doi.org/10.1016/S1470-2045(11)70286-8">http://dx.doi.org/10.1016/S1470-2045(11)70286-8</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855300842&amp;partnerID=40&amp;md5=d2565d979f3d30065126513c7e290f97">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855300842&amp;partnerID=40&amp;md5=d2565d979f3d30065126513c7e290f97</a>
1403		Overcoming the academic digital divide: Intellectual property rights and cultural integration	Hongladarom S.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84895222194&amp;partnerID=40&amp;md5=e31dca7a99f37c9a43e9f60179f17974">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84895222194&amp;partnerID=40&amp;md5=e31dca7a99f37c9a43e9f60179f17974</a>
1404	121407	Overexpression of serine hydroxymethyltransferase from halotolerant cyanobacterium in Escherichia coli results in increased accumulation of choline precursors and enhanced salinity tolerance	Waditee-Sirisattha R., Sittipol D., Tanaka Y., Takabe T.	5	1	<a href="http://dx.doi.org/10.1111/j.1574-6968.2012.02597.x">http://dx.doi.org/10.1111/j.1574-6968.2012.02597.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863821810&amp;partnerID=40&amp;md5=58d67271b0251f3dc35a9dac37a675e5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863821810&amp;partnerID=40&amp;md5=58d67271b0251f3dc35a9dac37a675e5</a>
1405		Oxidation of 2,4,4'-trichloro-2'-hydroxydiphenyl ether (triclosan) by Fenton's reagents with the electrochemical system	Methatham T., Ratanatamskul C., Lu M.-C.	2			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84902186475&amp;partnerID=40&amp;md5=45fd445ef9e5f091126b16b5705da5d7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84902186475&amp;partnerID=40&amp;md5=45fd445ef9e5f091126b16b5705da5d7</a>



1406	121409	Oxidation of aniline by titanium dioxide activated with visible light	Anotai J., Jevprasesphant A., Lin Y.-M., Lu M.-C.	11	1	<a href="http://dx.doi.org/10.1016/j.seppur.2011.09.035">http://dx.doi.org/10.1016/j.seppur.2011.09.035</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-82955233458&amp;partnerID=40&amp;md5=4766000453186f8f7e7b619d40e54b07">https://www.scopus.com/inward/record.uri?eid=2-s2.0-82955233458&amp;partnerID=40&amp;md5=4766000453186f8f7e7b619d40e54b07</a>
1407	121410	Ozone and its potential control strategy for Chon Buri city, Thailand	Prabamroong T., Manomaiphiboon K., Limpaseni W., Sukhapan J., Bonnet S.	3	2	<a href="http://dx.doi.org/10.1080/10962247.2012.716385">http://dx.doi.org/10.1080/10962247.2012.716385</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870871125&amp;partnerID=40&amp;md5=916bf7c0da7243982a7946181aabc15">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870871125&amp;partnerID=40&amp;md5=916bf7c0da7243982a7946181aabc15</a>
1408	121411	Paclitaxel delivery using carrier made from curcumin derivative: Synergism between carrier and the loaded drug for effective cancer treatment	Amornwachirabodee K., Chiablaem K., Wacharasindhu S., Lirdprapamongkol K., Svasti J., Vchirawongkwin V., Wanichwecharungruang S.P.	4	3	<a href="http://dx.doi.org/10.1002/jps.23263">http://dx.doi.org/10.1002/jps.23263</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865350113&amp;partnerID=40&amp;md5=8928955820616abca5c55987c6c77c5c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865350113&amp;partnerID=40&amp;md5=8928955820616abca5c55987c6c77c5c</a>
1409	121412	Paenibacillus xylanoclasticus sp. nov., a xylanolytic-cellulolytic bacterium isolated from sludge in an anaerobic digester	Tachaapaikoon C., Tanasupawat S., Pason P., Sornyotha S., Waeonukul R., Kyu K.L., Ratanakhanokchai K.	1	1	<a href="http://dx.doi.org/10.1007/s12275-012-1480-3">http://dx.doi.org/10.1007/s12275-012-1480-3</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863326181&amp;partnerID=40&amp;md5=d12e74711dde7f284d01509bad4df248">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863326181&amp;partnerID=40&amp;md5=d12e74711dde7f284d01509bad4df248</a>
1410	121413	Painless thyroiditis complicating with hypercalcemic encephalopathy	Thewjitcharoen Y., Lumlertgul N.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856834956&amp;partnerID=40&amp;md5=19cd5d0a4ff4436b21d98241490f765f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856834956&amp;partnerID=40&amp;md5=19cd5d0a4ff4436b21d98241490f765f</a>
1411	121414	Paleocurrent Analysis of the Sao Khua Formation, Khorat Group, Nong Bua Lamphu region, NE Thailand	Chenrai P.	1	1	<a href="http://dx.doi.org/10.1007/s13369-011-0144-7">http://dx.doi.org/10.1007/s13369-011-0144-7</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855688997&amp;partnerID=40&amp;md5=27b570fb24d17e3faa03c7599113ff49">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855688997&amp;partnerID=40&amp;md5=27b570fb24d17e3faa03c7599113ff49</a>
1412	121415	Pancreatic $\beta$ cell dedifferentiation as a mechanism of diabetic $\beta$ cell failure	Talchai C., Xuan S., Lin H.V., Sussel L., Accili D.	295	230	<a href="http://dx.doi.org/10.1016/j.cell.2012.07.029">http://dx.doi.org/10.1016/j.cell.2012.07.029</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866389264&amp;partnerID=40&amp;md5=0c34fc5b550cd7b2137846d2dd0f2673">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866389264&amp;partnerID=40&amp;md5=0c34fc5b550cd7b2137846d2dd0f2673</a>

1413	121416	Pandemic (H1N1) 2009 virus infection: Prolonged viral shedding and the role of corticosteroids	Prachayangprecha S., Poovorawan Y., Kanchana S.	0	0	<a href="http://dx.doi.org/10.1016/j.jinf.2012.04.012">http://dx.doi.org/10.1016/j.jinf.2012.04.012</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864535869&amp;partnerID=40&amp;md5=79dc5cb5bb92cb32023aa25c10dcca0e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864535869&amp;partnerID=40&amp;md5=79dc5cb5bb92cb32023aa25c10dcca0e</a>
1414	121417	Parallel VLSI detailed routing using general-purpose computing on graphics processing unit	Tangjittaweechai L., Ekpanyapong M., Kanchanasut K., Tavares A., Lim S.K., Chongstitvatana P.	0		<a href="http://dx.doi.org/10.1109/ECTICon.2012.6254140">http://dx.doi.org/10.1109/ECTICon.2012.6254140</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866765787&amp;partnerID=40&amp;md5=093065a6b3b1d89a23b7d7f8f38ecb06">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866765787&amp;partnerID=40&amp;md5=093065a6b3b1d89a23b7d7f8f38ecb06</a>
1415	121418	Parameter-free motif discovery for time series data	Nunthanid P., Niennattrakul V., Ratanamahatana C.A.	0		<a href="http://dx.doi.org/10.1109/ECTICon.2012.6254126">http://dx.doi.org/10.1109/ECTICon.2012.6254126</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866751877&amp;partnerID=40&amp;md5=0691ff68f7e2498fd8f021c3bd6bbf13">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866751877&amp;partnerID=40&amp;md5=0691ff68f7e2498fd8f021c3bd6bbf13</a>
1416	121419	Parameters influencing sulfur speciation in environmental samples using sulfur K-edge X-ray absorption near-edge structure	Pongpiachan S., Thumanu K., Kositanont C., Schwarzer K., Prietzel J., Hirunyatrakul P., Kittikoon I.	4	4	<a href="http://dx.doi.org/10.1155/2012/659858">http://dx.doi.org/10.1155/2012/659858</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870170229&amp;partnerID=40&amp;md5=c424b51adac7b0c9959f7c59b6f21487">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870170229&amp;partnerID=40&amp;md5=c424b51adac7b0c9959f7c59b6f21487</a>
1417	121420	Part 5a: Solvent chemistry: NMR analysis and studies for amine-CO <sub>2</sub> -H <sub>2</sub> O systems with vapor-liquid equilibrium modeling for CO <sub>2</sub> capture processes	Shi H., Liang Z., Sema T., Naami A., Usubharatana P., Idem R., Saiwan C., Tontiwachwuthikul P.	12	9	<a href="http://dx.doi.org/10.4155/cmt.12.12">http://dx.doi.org/10.4155/cmt.12.12</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859128578&amp;partnerID=40&amp;md5=e8c1c7f88914d19e0d0668a807aaffac">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859128578&amp;partnerID=40&amp;md5=e8c1c7f88914d19e0d0668a807aaffac</a>
1418		Part 5b: Solvent chemistry: Reaction kinetics of CO <sub>2</sub> absorption into reactive amine solutions	Sema T., Naami A., Liang Z., Shi H., Rayer A.V., Sumon K.Z., Wattanaphan P., Henni A., Idem R., Saiwan C., Tontiwachwuthikul P.	19	13	<a href="http://dx.doi.org/10.4155/cmt.12.13">http://dx.doi.org/10.4155/cmt.12.13</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859123870&amp;partnerID=40&amp;md5=210ef1fa1d6f2d04fce114594b53e2c7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859123870&amp;partnerID=40&amp;md5=210ef1fa1d6f2d04fce114594b53e2c7</a>
1419		Part 6: Solvent recycling and reclaiming issues	Elmoudir W., Supap T., Saiwan C., Idem R., Tontiwachwuthikul P.	7	5	<a href="http://dx.doi.org/10.4155/cmt.12.55">http://dx.doi.org/10.4155/cmt.12.55</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867504761&amp;partnerID=40&amp;md5=50e82a26b8255f78d6452dc493f9f5e9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867504761&amp;partnerID=40&amp;md5=50e82a26b8255f78d6452dc493f9f5e9</a>
1420	121423	Partial hydrogenation of polyunsaturated fatty acid methyl esters over Pd/activated carbon: Effect of type of reactor	Numwong N., Luengnaruemitchai A., Chollacoop N., Yoshimura Y.	13	9	<a href="http://dx.doi.org/10.1016/j.cej.2012.08.034">http://dx.doi.org/10.1016/j.cej.2012.08.034</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866552674&amp;partnerID=40&amp;md5=1730703a87f26f28a7d1d2f48964323d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866552674&amp;partnerID=40&amp;md5=1730703a87f26f28a7d1d2f48964323d</a>

1421	121424	Pathogenic mechanism of mutations in the thyroid hormone receptor $\beta$ gene	Pongjantarasatian S., Wacharasindhu S., Tongkobpetch S., Suphapeetiporn K., Shotelersuk V.	0	0	<a href="http://dx.doi.org/10.3275/7876">http://dx.doi.org/10.3275/7876</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863946579&amp;partnerID=40&amp;md5=6c684918c5b986a46a11749485bc87da">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863946579&amp;partnerID=40&amp;md5=6c684918c5b986a46a11749485bc87da</a>
1422	121425	Pathology, protein expression and signaling in myxomatous mitral valve degeneration: Comparison of dogs and humans	Aupperle H., Disatian S.	22	15	<a href="http://dx.doi.org/10.1016/j.jvc.2012.01.005">http://dx.doi.org/10.1016/j.jvc.2012.01.005</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858447975&amp;partnerID=40&amp;md5=de85c6c57864ba9dff03239f6faf5e11">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858447975&amp;partnerID=40&amp;md5=de85c6c57864ba9dff03239f6faf5e11</a>
1423	121426	Pathophysiology of medication-overuse headache: Implications from animal studies	Bongsebandhu-Phubhakdi S., Srikiatkhachorn A.	10	8	<a href="http://dx.doi.org/10.1007/s11916-011-0234-y">http://dx.doi.org/10.1007/s11916-011-0234-y</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857639169&amp;partnerID=40&amp;md5=2dc9876502f97dfb624913f6cb95b35b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857639169&amp;partnerID=40&amp;md5=2dc9876502f97dfb624913f6cb95b35b</a>
1424	121427	Pattern recognition protein binds to lipopolysaccharide and $\beta$ -1,3-glucan and activates shrimp prophenoloxidase system	Amparyup P., Sutthangkul J., Charoensapsri W., Tassanakajon A.	34	29	<a href="http://dx.doi.org/10.1074/jbc.M111.294744">http://dx.doi.org/10.1074/jbc.M111.294744</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858959561&amp;partnerID=40&amp;md5=35b53e0dd5c89f18e012b8cf7cff9209">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858959561&amp;partnerID=40&amp;md5=35b53e0dd5c89f18e012b8cf7cff9209</a>
1425	121428	Patterns and Possible Roles of LINE-1 Methylation Changes in Smoke-Exposed Epithelia	Wangsri S., Subbalekha K., Kitkumthorn N., Mutirangura A.	19	14	<a href="http://dx.doi.org/10.1371/journal.pone.0045292">http://dx.doi.org/10.1371/journal.pone.0045292</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866480629&amp;partnerID=40&amp;md5=8b380bb06c5af2932f7d68ffff697f98">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866480629&amp;partnerID=40&amp;md5=8b380bb06c5af2932f7d68ffff697f98</a>
1426	121429	PDGFRa mutations in humans with isolated cleft palate	Rattanasopha S., Tongkobpetch S., Srichomthong C., Siriwan P., Suphapeetiporn K., Shotelersuk V.	14	7	<a href="http://dx.doi.org/10.1038/ejhg.2012.55">http://dx.doi.org/10.1038/ejhg.2012.55</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866553669&amp;partnerID=40&amp;md5=62000481950f8ddfd9cc0c0bca34bf87">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866553669&amp;partnerID=40&amp;md5=62000481950f8ddfd9cc0c0bca34bf87</a>
1427	121430	Pemphigus, discoid lupus erythematosus and dermatomyositis: 8 years follow-up	Thongprasom, K; Prasongtanskul, S; Fongkhum, A; Lamaroon, A		0		
1428	121431	Penaeus monodon nucleopolyhedrovirus detection using an immunochromatographic strip test	Wangman P., Longyant S., Chaivisuthangkura P., Sridulyakul P., Rukpratanporn S., Sithigorngul P.	4	3	<a href="http://dx.doi.org/10.1016/j.jviromet.2012.04.016">http://dx.doi.org/10.1016/j.jviromet.2012.04.016</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862127708&amp;partnerID=40&amp;md5=9764ffb07cd0a390650c537b147d89ae">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862127708&amp;partnerID=40&amp;md5=9764ffb07cd0a390650c537b147d89ae</a>

1429	121432	Perceived dental needs and attitudes toward dental treatments in HIV-infected Thais	Rungsiyanont S., Vacharotayangul P., Lam-Ubol A., Ananworanich J., Phanuphak P., Phanuphak N.	5	4	<a href="http://dx.doi.org/10.1080/09540121.2012.663884">http://dx.doi.org/10.1080/09540121.2012.663884</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868591168&amp;partnerID=40&amp;md5=a23966ecfb6b5d65c9d8322e84e6b05d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868591168&amp;partnerID=40&amp;md5=a23966ecfb6b5d65c9d8322e84e6b05d</a>
1430		Percutaneous ipsilateral portal vein embolization using histoacryl glue: Changing LR, resectability rate and complications	Srisud W., Pinjaroen N., Tanpouwpong N., Saksirinukul T.	0	0	<a href="http://dx.doi.org/10.5372/1905-7415.0603.067">http://dx.doi.org/10.5372/1905-7415.0603.067</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871535737&amp;partnerID=40&amp;md5=0c92cd0239e43b51b774a9737eff27c1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871535737&amp;partnerID=40&amp;md5=0c92cd0239e43b51b774a9737eff27c1</a>
1431	121434	Performance comparison between queueing theoretical optimality and q-learning approach for intersection traffic signal control	Chanloha P., Usaha W., Chinrungrueng J., Aswakul C.	2		<a href="http://dx.doi.org/10.1109/CIMSim.2012.12.12">http://dx.doi.org/10.1109/CIMSim.2012.12.12</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872524779&amp;partnerID=40&amp;md5=eb253646da0c103d2d2eceb0b3db6980">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872524779&amp;partnerID=40&amp;md5=eb253646da0c103d2d2eceb0b3db6980</a>
1432	121435	Performance evaluation of channel reservation schemes for reservation-based MAC protocols with different priorities	Chirdchoo N., Kovintavewat P., Wattanamongkhon N., Wuttisittikulij L., Vanichchanunt P., Srichavengsup W.	0		<a href="http://dx.doi.org/10.1109/ISCIT.2012.6380868">http://dx.doi.org/10.1109/ISCIT.2012.6380868</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872160831&amp;partnerID=40&amp;md5=46503dcb560bda28c41fa5fe883a4985">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872160831&amp;partnerID=40&amp;md5=46503dcb560bda28c41fa5fe883a4985</a>
1433	121436	Performance evaluation of the compact aquaculture system integrating submerged fibrous nitrifying biofilters	Nootong K., Powtongsook S.	2			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860992416&amp;partnerID=40&amp;md5=a54f43e737a51fc92559de9d7901f164">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860992416&amp;partnerID=40&amp;md5=a54f43e737a51fc92559de9d7901f164</a>
1434	121437	Performance of four risk scores for predicting insulin resistance in Thai adults	Srisung W., Saprungruang A., Jiamjarasrangi W.	1	1	<a href="http://dx.doi.org/10.1007/s13410-012-0066-2">http://dx.doi.org/10.1007/s13410-012-0066-2</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859915714&amp;partnerID=40&amp;md5=e217cc2d7ec75ef41a124ee1ac30d2aa">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859915714&amp;partnerID=40&amp;md5=e217cc2d7ec75ef41a124ee1ac30d2aa</a>
1435	121438	Performance of network-based RTK GPS in low-latitude region: A case study in Thailand	Charoenkalunyuta T., Satirapod C., Lee H.-K., Choi Y.-S.	4		<a href="http://dx.doi.org/10.4186/ej.2012.16.5.95">http://dx.doi.org/10.4186/ej.2012.16.5.95</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867465642&amp;partnerID=40&amp;md5=717ffe6b403def81f50e4af106e4869e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867465642&amp;partnerID=40&amp;md5=717ffe6b403def81f50e4af106e4869e</a>
1436		Performance of vacuum consolidation on very soft clay at Nakorn Sri Thammarat airport	Teparaksa W., Ngo D.T.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84924303391&amp;partnerID=40&amp;md5=85b6ab1c0769c0dfabb61c323c6a3ce7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84924303391&amp;partnerID=40&amp;md5=85b6ab1c0769c0dfabb61c323c6a3ce7</a>

1437	121440	Perineal hernia repair using an autologous tunica vaginalis communis in nine intact male dogs.	Pratummintra K, Chuthatep S, Banlunara W, Kalpravidh M.				
1438		Peripheral osteoma as a marker of Gardner's syndrome, and what then must we do?	Pitak-Arnnop P., Dhanuthai K., Hemprich A., Pausch N.C.	0		<a href="http://dx.doi.org/10.4103/0970-4388.108946">http://dx.doi.org/10.4103/0970-4388.108946</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84876007975&amp;partnerID=40&amp;md5=ab3505214dafde5e1516c434bc3ef62d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84876007975&amp;partnerID=40&amp;md5=ab3505214dafde5e1516c434bc3ef62d</a>
1439	121442	Peripheral villous stromal hyperplasia: A distinctive placental lesion in hemoglobin bart hydrops fetalis	Tawevisit M., Thorner P.S.	3	2	<a href="http://dx.doi.org/10.2350/12-02-1159-OA.1">http://dx.doi.org/10.2350/12-02-1159-OA.1</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-8486993275&amp;partnerID=40&amp;md5=55e66535ed2fab75fbf8adb54fc9d456">https://www.scopus.com/inward/record.uri?eid=2-s2.0-8486993275&amp;partnerID=40&amp;md5=55e66535ed2fab75fbf8adb54fc9d456</a>
1440		Peripheral villous stromal myofibroblastic hyperplasia: a distinctive placental lesion in hemoglobin Bart hydrops fetalis	Tawevisit, M; Thorner, PS		0		
1441	121444	Persistence and immune memory to hepatitis B vaccine 20 y after primary vaccination of Thai infants, born to HBsAg and HBeAg positive mothers	Poovorawan Y., Chongsrisawat V., Theamboonlers A., Leroux-Roels G., Crasta P.D., Hardt K.	14	13	<a href="http://dx.doi.org/10.4161/hv.19989">http://dx.doi.org/10.4161/hv.19989</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864069577&amp;partnerID=40&amp;md5=5ba7f7bdd2655ef535d635a01b991c13">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864069577&amp;partnerID=40&amp;md5=5ba7f7bdd2655ef535d635a01b991c13</a>
1442	121445	Pertussis control in the Asia-Pacific region: A report from the Global Pertussis Initiative	Forsyth K., Thisyakorn U., von König C.H.W., Tan T., Plotkin S.	2	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868126314&amp;partnerID=40&amp;md5=6bab1a82036b8a45116407aab115a5b1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868126314&amp;partnerID=40&amp;md5=6bab1a82036b8a45116407aab115a5b1</a>
1443	121446	Petrochemistry of Nakhon Ratchasima granitoid, Northeastern Thailand	Phaisansin P., Chenrai P., Charusiri P.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856778884&amp;partnerID=40&amp;md5=afd86932baff739c5a7cb2f44e57ad45">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856778884&amp;partnerID=40&amp;md5=afd86932baff739c5a7cb2f44e57ad45</a>
1444	121447	Petrography and geochemistry of clastic rocks within the Inthanon zone, northern Thailand: Implications for Paleo-Tethys subduction and convergence	Hara H., Kunii M., Hisada K.-I., Ueno K., Kamata Y., Srichan W., Charusiri P., Charoentitirat T., Watarai M., Adachi Y., Kurihara T.	9	8	<a href="http://dx.doi.org/10.1016/j.jseaes.2012.06.012">http://dx.doi.org/10.1016/j.jseaes.2012.06.012</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869204558&amp;partnerID=40&amp;md5=e82dc2dbd66e44d62a73387ac4e9855e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869204558&amp;partnerID=40&amp;md5=e82dc2dbd66e44d62a73387ac4e9855e</a>

1445	121448	Phage display specific p16INK4a binding peptide for ex vivo cancer cells imaging	Khemthongcharoen N., Ruangpracha A., Piyawattanametha W.	0		<a href="http://dx.doi.org/10.1109/NANOMED.2012.6509125">http://dx.doi.org/10.1109/NANOMED.2012.6509125</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880228879&amp;partnerID=40&amp;md5=6a9d5f53b699e84c20040cedbe39bc85">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880228879&amp;partnerID=40&amp;md5=6a9d5f53b699e84c20040cedbe39bc85</a>
1446	121449	Pharmacodynamic target associated with clinical outcome of hospital-acquired pneumonia treatment with cefoperazone/sulbactam	Narawadeeniamhun, Panomvana D., Pongpech P., Athavudhdeesomchok	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858971454&amp;partnerID=40&amp;md5=dba68e79419308892e198be4ef0d11e0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858971454&amp;partnerID=40&amp;md5=dba68e79419308892e198be4ef0d11e0</a>
1447	121450	Pharmacokinetic of Gabapentin 600 mg tablet in Thai healthy subjects	Wittayalertpanya S., Chompootaweeep S., Thaworn N., Khemsri W., Prompila N., Sayankuldilok N., Punyasang W.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859707616&amp;partnerID=40&amp;md5=da97edc9a095c02f61f5640606d5a1de">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859707616&amp;partnerID=40&amp;md5=da97edc9a095c02f61f5640606d5a1de</a>
1448	121451	Pharmacokinetics and 48 week efficacy of adjusted dose indinavir/ritonavir in rifampicin-treated HIV/tuberculosis-coinfected patients: A pilot study	Avihingsanon A., Van Der Lugt J., Singphore U., Gorowara M., Boyd M., Ananworanich J., Phanuphak P., Burger D., Ruxrungtham K.	1	1	<a href="http://dx.doi.org/10.1089/aid.2011.0247">http://dx.doi.org/10.1089/aid.2011.0247</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866640621&amp;partnerID=40&amp;md5=caacd4cd9e2394e6913a7767b17468cb">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866640621&amp;partnerID=40&amp;md5=caacd4cd9e2394e6913a7767b17468cb</a>
1449	121452	Pharmacokinetics and pharmacodynamics of oral artesunate monotherapy in patients with uncomplicated plasmodium falciparum Malaria in Western Cambodia	Saunders D., Khemawoot P., Vanachayangkul P., Siripokasupkul R., Bethell D., Tyner S., Se Y., Rutvisuttinunt W., Sriwichai S., Chanthap L., Lin J., Timmermans A., Socheat D., Ringwald P., Noedl H., Smith B., Fukuda M., Teja-Isavadharm P.	13	10	<a href="http://dx.doi.org/10.1128/AAC.00044-12">http://dx.doi.org/10.1128/AAC.00044-12</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868028188&amp;partnerID=40&amp;md5=0612ab75004f886bf9024ed9d4295d2d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868028188&amp;partnerID=40&amp;md5=0612ab75004f886bf9024ed9d4295d2d</a>

1450	121453	Pharmacokinetics of and short-term virologic response to low-dose 400-milligram once-daily raltegravir maintenance therapy	Ananworanich J., Gorowara M., Avihingsanon A., Kerr S.J., Van Heesch N., Khongpetch C., Uanithirat A., Hill A., Ruxrungtham K., Burgerf D.M.	7	3	<a href="http://dx.doi.org/10.1128/AAC.05694-11">http://dx.doi.org/10.1128/AAC.05694-11</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858661696&amp;partnerID=40&amp;md5=25c5e55b5be4bda7ae5092e26f127a0b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858661696&amp;partnerID=40&amp;md5=25c5e55b5be4bda7ae5092e26f127a0b</a>
1451	121454	Pharmacokinetics of darunavir/ritonavir in Asian HIV-1-infected children aged $\geq 7$ years	Chokephaibulkit K., Prasitsuebsai W., Wittawatmongkol O., Gorowara M., Phongsamart W., Sophonphan J., Kerr S.J., Vanprapar N., Puthanakit T., Pasomsap C., Suwanlerk T., Sekar V., Burger D., Ananworanich J.	1	0	<a href="http://dx.doi.org/10.3851/IMP2347">http://dx.doi.org/10.3851/IMP2347</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870498215&amp;partnerID=40&amp;md5=b3d65a15eff11b422f029643e109437f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870498215&amp;partnerID=40&amp;md5=b3d65a15eff11b422f029643e109437f</a>
1452	121455	Pharyngeal hairy polyps: Five new cases and review of the literature	Cone B.M., Taweevisit M., Shenoda S., Sobol S., Schemankewitz E., Shehata B.M.	4	3	<a href="http://dx.doi.org/10.3109/15513815.2011.648722">http://dx.doi.org/10.3109/15513815.2011.648722</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859402112&amp;partnerID=40&amp;md5=054f1c5a3c6d894b5cba632a8aa409b4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859402112&amp;partnerID=40&amp;md5=054f1c5a3c6d894b5cba632a8aa409b4</a>
1453		Phase II study of adjuvant imatinib mesylate (IM) in patients after resection of primary gastrointestinal stromal tumor (GIST): Efficacy and safety at one year.	Yalcin, S; Buyukberber, S; Yilmaz, U; Lee, PH; Srimuninnimit, V; Lin, PW; Elserafy, MM; Manieh, M; Sunpaweravong, P; Istomin, Y; Sriuranpong, V; Hwang, TL		0		

1454	121457	Phase II trial of capecitabine plus cisplatin as first-line therapy in patients with metastatic nasopharyngeal cancer	Chua D.T.T., Yiu H.H.-Y., Seetalarom K., Ng A.W.-Y., Kurnianda J., Shotelersuk K., Krishnan G., Hong R.-L., Yang M.-H., Wang C.-H., Sze W.-K., Ng W.-T.	7	2	<a href="http://dx.doi.org/10.1002/hed.21884">http://dx.doi.org/10.1002/hed.21884</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864966763&amp;partnerID=40&amp;md5=5b1482291d10f77e37a4268ea1b5a90e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864966763&amp;partnerID=40&amp;md5=5b1482291d10f77e37a4268ea1b5a90e</a>
1455		Phase stability and superconductivity of strontium under pressure	Kim D.Y., Srepusharawoot P., Pickard C.J., Needs R.J., Bovornratanaraks T., Ahuja R., Pinsook U.	0	1	<a href="http://dx.doi.org/10.1063/1.4742323">http://dx.doi.org/10.1063/1.4742323</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864656035&amp;partnerID=40&amp;md5=36fd0af1e3aec55c68c248f8a0cc2c18">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864656035&amp;partnerID=40&amp;md5=36fd0af1e3aec55c68c248f8a0cc2c18</a>
1456	121459	Phenetic study of the <i>Microsorium punctatum</i> complex (Polypodiaceae)	Petchsri S., Boonkerd T., Baum B.R.	2	2	<a href="http://dx.doi.org/10.2306/scienceasia.1513-1874.2012.38.001">http://dx.doi.org/10.2306/scienceasia.1513-1874.2012.38.001</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860642959&amp;partnerID=40&amp;md5=b27cc68c6eb878bfbec7d84bf17ed0f4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860642959&amp;partnerID=40&amp;md5=b27cc68c6eb878bfbec7d84bf17ed0f4</a>
1457	121460	Phenol degradation over mesoporous-assembled SrTixZn 1-xO3 nanocrystal photocatalysts: Effects of metal loadings	Tiyawarakul S., Chavadej S., Rangsunvigit P.	0		<a href="http://dx.doi.org/10.3303/CET1229216">http://dx.doi.org/10.3303/CET1229216</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870849366&amp;partnerID=40&amp;md5=1001c878a4696d8f6571a34ae23ac664">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870849366&amp;partnerID=40&amp;md5=1001c878a4696d8f6571a34ae23ac664</a>
1458		Phenol degradation over mesoporous-assembled SrTixZn1-xO3 nanocrystal photocatalysts: Effects of metal loadings	Tiyawarakul S., Chavadej S., Rangsunvigit P.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874820008&amp;partnerID=40&amp;md5=bc24d0749d5027e6501eda181963c72">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874820008&amp;partnerID=40&amp;md5=bc24d0749d5027e6501eda181963c72</a>
1459	121462	Phenotypic and genotypic characterization of Thai oral streptococci, lactobacilli and pediococci.	Kuvatanasuchati J., Chamroensaksri N., Tanasupawat S.	1	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868603675&amp;partnerID=40&amp;md5=ef715ea9e4c4403b4f49ea06c85e469">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868603675&amp;partnerID=40&amp;md5=ef715ea9e4c4403b4f49ea06c85e469</a>
1460	121463	Phenylene-ethynylene trication as an efficient fluorescent signal transducer in an aptasensor for potassium ion	Yuanboonlim W., Siripornnoppakhun W., Niamnont N., Rashatasakhon P., Vilaivan T., Sukwattanasinitt M.	29	27	<a href="http://dx.doi.org/10.1016/j.bios.2011.11.049">http://dx.doi.org/10.1016/j.bios.2011.11.049</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857357539&amp;partnerID=40&amp;md5=29fb02c48e152d1250713c17dbbaa9c7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857357539&amp;partnerID=40&amp;md5=29fb02c48e152d1250713c17dbbaa9c7</a>



1461		Phonologically-constrained change: The role of the foot in monosyllabization and rhythmic shifts in Mainland Southeast Asia	Brunelle M., Pittayaporn P.	3	1	<a href="http://dx.doi.org/10.1075/dia.29.4.01bru">http://dx.doi.org/10.1075/dia.29.4.01bru</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871641072&amp;partnerID=40&amp;md5=d2ab7500bbf0cd05ee293a430549e831">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871641072&amp;partnerID=40&amp;md5=d2ab7500bbf0cd05ee293a430549e831</a>
1462	121465	Phosphonated graft copolyimide for direct methanol fuel cell	Srinate N., Thongyai S., Weiss R.A., Praserthdam P.	0		<a href="http://dx.doi.org/10.1016/j.proeng.2012.08.683">http://dx.doi.org/10.1016/j.proeng.2012.08.683</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84891910962&amp;partnerID=40&amp;md5=b9ff98babb2199c0b15d6499ffa1984a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84891910962&amp;partnerID=40&amp;md5=b9ff98babb2199c0b15d6499ffa1984a</a>
1463		Photocatalytic degradation of 4-chlorophenol: Effects of Pt and SiO <sub>2</sub>	Rangsunvigitt P., Tharathonpisutthikul R., Chavadej S., Gulari E.	3	2	<a href="http://dx.doi.org/10.1246/cl.2012.1371">http://dx.doi.org/10.1246/cl.2012.1371</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868284706&amp;partnerID=40&amp;md5=b0aa13a22f0f473f3b6d62e096f469">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868284706&amp;partnerID=40&amp;md5=b0aa13a22f0f473f3b6d62e096f469</a>
1464	121467	Photocatalytic degradation of benzene, toluene, ethylbenzene, and xylene (BTEX) using transition metal-doped titanium dioxide immobilized on fiberglass cloth	Laokiat L., Khemthong P., Grisdanurak N., Sreearunothai P., Pattanasiriwisawa W., Klysubun W.	12	11	<a href="http://dx.doi.org/10.1007/s11814-011-0179-1">http://dx.doi.org/10.1007/s11814-011-0179-1</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865678733&amp;partnerID=40&amp;md5=e70b8c0a2878a33e5711c1079f611c4f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865678733&amp;partnerID=40&amp;md5=e70b8c0a2878a33e5711c1079f611c4f</a>
1465	121468	Photosensitizing porphyrin-triazine compound for bulk heterojunction solar cells	Luechai A., Gasiorowski J., Petsom A., Neugebauer H., Sariciftci N.S., Thamyongkit P.	21	19	<a href="http://dx.doi.org/10.1039/c2jm33840h">http://dx.doi.org/10.1039/c2jm33840h</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867539020&amp;partnerID=40&amp;md5=a9565a58fee754fdbedf940411091ed">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867539020&amp;partnerID=40&amp;md5=a9565a58fee754fdbedf940411091ed</a>
1466	121469	Phyllanthin and hypophyllanthin inhibit function of P-gp but not MRP2 in Caco-2 cells.	Sukhaphirom N, Vardhanabhuti N, Chirdchupunseree H, Pramyothin P, Jianmongkol S.			<a href="http://dx.doi.org/10.1111/j.2042-7158.2012.01593.x">http://dx.doi.org/10.1111/j.2042-7158.2012.01593.x</a>	
1467	121470	Phylogenetic relationships among hoplobatrachus rugulosus in thailand as inferred from mitochondrial DNA sequences of the cytochrome-b gene (Amphibia, Anura, Dicroglossidae)	Pansook A., Khonsue W., Piyapattanakorn S., Pariyanonth P.	6	4	<a href="http://dx.doi.org/10.2108/zsj.29.54">http://dx.doi.org/10.2108/zsj.29.54</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855698430&amp;partnerID=40&amp;md5=3e17935144c0b7134a2f2f4d965e86c8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855698430&amp;partnerID=40&amp;md5=3e17935144c0b7134a2f2f4d965e86c8</a>
1468	121471	Physical and mechanical characteristics of kevlar fiber-reinforced PC/ABS composites	Rimduisit S., Lorjia P., Sujirote K., Tiptipakorn S.	2		<a href="http://dx.doi.org/10.4186/ej.2012.16.1.57">http://dx.doi.org/10.4186/ej.2012.16.1.57</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855666561&amp;partnerID=40&amp;md5=06998a157d95d1c246a1ab7f794cdfce">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855666561&amp;partnerID=40&amp;md5=06998a157d95d1c246a1ab7f794cdfce</a>

1469		Physical properties of PP/recycled PET blends prepared by pulverization technique	Potiyaraj P., Tanpichai S., Phanwiroj P.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.109">http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.109</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859028568&amp;partnerID=40&amp;md5=55e7d3321463928a56f10a6979afbcd1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859028568&amp;partnerID=40&amp;md5=55e7d3321463928a56f10a6979afbcd1</a>
1470		Physical properties of rice husk fiber/natural rubber composites	Srisuwan L., Jarukumjorn K., Suppakarn N.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.410.90">http://dx.doi.org/10.4028/www.scientific.net/AMR.410.90</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84255189158&amp;partnerID=40&amp;md5=d65a571f6ed6cf6726040e7b19f83e10">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84255189158&amp;partnerID=40&amp;md5=d65a571f6ed6cf6726040e7b19f83e10</a>
1471		Physical, mechanical, and thermal properties of sisal cellulose biocomposite films	Somsub S., Aht-Ong D.	1		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.1016">http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.1016</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859060812&amp;partnerID=40&amp;md5=ca5b305f940d31539b637d28b242958">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859060812&amp;partnerID=40&amp;md5=ca5b305f940d31539b637d28b242958</a>
1472	121475	Physically based model for interactive skeletal animation	Lertriluck A., Kanongchaiyos P.	0		<a href="http://dx.doi.org/10.1109/JCSSE.2012.6261968">http://dx.doi.org/10.1109/JCSSE.2012.6261968</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866398550&amp;partnerID=40&amp;md5=6ace8b08545c0f9c4beff8b48e566797">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866398550&amp;partnerID=40&amp;md5=6ace8b08545c0f9c4beff8b48e566797</a>
1473	121476	Physically cross-linked cellulosic gel via 1-butyl-3-methylimidazolium chloride ionic liquid and its electromechanical responses	Kunchornsup W., Sirivat A.	10	9	<a href="http://dx.doi.org/10.1016/j.sna.2011.12.045">http://dx.doi.org/10.1016/j.sna.2011.12.045</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856691334&amp;partnerID=40&amp;md5=c527950303677d9957b9d0910f8561b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856691334&amp;partnerID=40&amp;md5=c527950303677d9957b9d0910f8561b</a>
1474	121477	Physico-chemical characteristics of methotrexate-entrapped oleic acid-containing deformable liposomes for in vitro transepidermal delivery targeting psoriasis treatment	Srisuk P., Thongnopnua P., Raktanonchai U., Kanokpanont S.	39	24	<a href="http://dx.doi.org/10.1016/j.ijpharm.2012.01.045">http://dx.doi.org/10.1016/j.ijpharm.2012.01.045</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859103475&amp;partnerID=40&amp;md5=43125aeb89210970dc8fa34ed6e0baaf">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859103475&amp;partnerID=40&amp;md5=43125aeb89210970dc8fa34ed6e0baaf</a>
1475	121478	Pilot Studies to Identify the Optimum Duration of Concomitant Helicobacter pylori Eradication Therapy in Thailand	Kongchayanun C., Vilaichone R.-K., Pornthisarn B., Amornsawadwattana S., Mahachai V.	25	17	<a href="http://dx.doi.org/10.1111/j.1523-5378.2012.00953.x">http://dx.doi.org/10.1111/j.1523-5378.2012.00953.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863601502&amp;partnerID=40&amp;md5=31e2b2920f19e6bb3604b6ea8523368e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863601502&amp;partnerID=40&amp;md5=31e2b2920f19e6bb3604b6ea8523368e</a>
1476	121479	Pin-on-disc wear of precipitation hardened titanium copper alloys fabricated by powder metallurgy	Luangvaranunt T., Pripanapong P.	5	3	<a href="http://dx.doi.org/10.2320/matertrans.M2011293">http://dx.doi.org/10.2320/matertrans.M2011293</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859256261&amp;partnerID=40&amp;md5=33bb57554b21b0b039da8a889b5d7c32">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859256261&amp;partnerID=40&amp;md5=33bb57554b21b0b039da8a889b5d7c32</a>

1477	121480	Piperine inhibits cytokine production by human peripheral blood mononuclear cells.	Chuchawankul S., Khorana N., Poovorawan Y.	14	12	<a href="http://dx.doi.org/10.4238/2012.March.14.5">http://dx.doi.org/10.4238/2012.March.14.5</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865200131&amp;partnerID=40&amp;md5=79af2b0c2a0fab30f7a7a48511fd7fba">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865200131&amp;partnerID=40&amp;md5=79af2b0c2a0fab30f7a7a48511fd7fba</a>
1478	121481	Pisolithus: A new species from southeast Asia and a new combination	Phosri C., Martin M.P., Suwannasai N., Sihanonth P., Watling R.	4	2	<a href="http://dx.doi.org/10.5248/120.195">http://dx.doi.org/10.5248/120.195</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868008187&amp;partnerID=40&amp;md5=96f7c0f84c7c35797099c5a1f325698b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868008187&amp;partnerID=40&amp;md5=96f7c0f84c7c35797099c5a1f325698b</a>
1479	121482	Placental alpha-microglobulin-1 rapid immunoassay for detection of premature rupture of membranes	Phupong V., Sonthirathi V.	2	1	<a href="http://dx.doi.org/10.1111/j.1447-0756.2011.01688.x">http://dx.doi.org/10.1111/j.1447-0756.2011.01688.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856266367&amp;partnerID=40&amp;md5=a16ebd6547e0b2cd7354cf76747e2e55">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856266367&amp;partnerID=40&amp;md5=a16ebd6547e0b2cd7354cf76747e2e55</a>
1480	121483	Pla-nanocomposite film for packaging applications	Jiratumnukul N., Sonjui T.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84904016214&amp;partnerID=40&amp;md5=61a0afe4eae253574e60fafb382ef316">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84904016214&amp;partnerID=40&amp;md5=61a0afe4eae253574e60fafb382ef316</a>
1481	121484	Plasma and synovial fluid connective tissue growth factor levels are correlated with disease severity in patients with knee osteoarthritis	Honsawek S., Yuktanandana P., Tanavalee A., Chirathaworn C., Anomasiri W., Udomsinprasert W., Saetan N., Suantawee T., Tantavisut S.	12	12	<a href="http://dx.doi.org/10.3109/1354750X.2012.666676">http://dx.doi.org/10.3109/1354750X.2012.666676</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861613067&amp;partnerID=40&amp;md5=688261e3e7e0fa543a30da7c7307a282">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861613067&amp;partnerID=40&amp;md5=688261e3e7e0fa543a30da7c7307a282</a>
1482	121485	Plasma enhancement of in vitro attachment of rat bone-marrow-derived stem cells on cross-linked gelatin films	Prasertsung I., Kanokpanont S., Mongkolnavin R., Wong C.S., Panpranot J., Damrongsakkul S.	2	2	<a href="http://dx.doi.org/10.1163/092050611X584900">http://dx.doi.org/10.1163/092050611X584900</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867218397&amp;partnerID=40&amp;md5=a4507efee3f6c14510014cd5b597b524">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867218397&amp;partnerID=40&amp;md5=a4507efee3f6c14510014cd5b597b524</a>

1483	121486	Plasma HIV viral load and C-reactive protein as predictors of HIV disease progression among HIV-infected children	Ubolyam, S; Puthanakit, T; Kerr, SJ; Kosalaraksa, P; Vibol, U; Hansudewechakul, R; Kanjanavanit, S; Ngampiyaskul, C; Wongsawat, J; Luesomboon, W; Vonthanak, S; Ananworanich, J; Ruxrungtham, K		0	<a href="http://dx.doi.org/10.1016/j.ijid.2012.05.763">http://dx.doi.org/10.1016/j.ijid.2012.05.763</a>	
1484		Plasma nano-modification of poly(ethylene terephthalate) fabric for pigment adhesion enhancement	Pransilp P., Kiatkamjornwong S., Bhanthumnavin W., Paosawatyanong B.	3	3	<a href="http://dx.doi.org/10.1166/jnn.2012.5380">http://dx.doi.org/10.1166/jnn.2012.5380</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861132437&amp;partnerID=40&amp;md5=3c3372c9adc3f9fef33f89e115010de1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861132437&amp;partnerID=40&amp;md5=3c3372c9adc3f9fef33f89e115010de1</a>
1485	121488	Plasma phenytoin levels and incidence of seizure in patients undergoing craniotomy for supratentorial brain tumors	Phunsawat A., Tuchinda L., Somboonviboon W.	0		<a href="http://dx.doi.org/10.4172/2155-6148.1000255">http://dx.doi.org/10.4172/2155-6148.1000255</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880002658&amp;partnerID=40&amp;md5=750c85d87f82c5b05f86e4ed89c249b2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880002658&amp;partnerID=40&amp;md5=750c85d87f82c5b05f86e4ed89c249b2</a>
1486	121489	Plasmid profiles of multidrug-resistant escherichia coli from clinically healthy swine	Lay K.K., Chansong N., Chuanchuen R.	1	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869076503&amp;partnerID=40&amp;md5=c40334909a3ef9004b6fe221aeb70204">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869076503&amp;partnerID=40&amp;md5=c40334909a3ef9004b6fe221aeb70204</a>
1487	121490	Plasmodium serine hydroxymethyltransferase as a potential anti-malarial target: Inhibition studies using improved methods for enzyme production and assay	Sopitthummakhun K., Thongpanchang C., Vilaivan T., Yuthavong Y., Chaiyen P., Leartsakulpanich U.	11	10	<a href="http://dx.doi.org/10.1186/1475-2875-11-194">http://dx.doi.org/10.1186/1475-2875-11-194</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861990472&amp;partnerID=40&amp;md5=a57a601919ac54faf49d2f5641168fe2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861990472&amp;partnerID=40&amp;md5=a57a601919ac54faf49d2f5641168fe2</a>
1488	121491	Pneumococcal vaccination during pregnancy for preventing infant infection.	Chaithongwongwatthana S., Yamasmith W., Limpongsanurak S., Lumbiganon P., DeSimone J.A., Baxter J.K., Tolosa J.E.	8	1	<a href="http://dx.doi.org/10.1002/14651858.CD004903.pub3">http://dx.doi.org/10.1002/14651858.CD004903.pub3</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866464942&amp;partnerID=40&amp;md5=9b78e8fcbac2ef9010f49303c59998c5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866464942&amp;partnerID=40&amp;md5=9b78e8fcbac2ef9010f49303c59998c5</a>

1489	121492	Pneumohydropericardium with cardiac tamponade after pericardiocentesis	Methachittiphan N., Boonyaratavej S., Kittayarak C., Bhumimuang K., Mankongpaisarnrung C., Pinyoluksana K.-O., Puwanant S.	0	0	<a href="http://dx.doi.org/10.1136/heartjnl-2011-300614">http://dx.doi.org/10.1136/heartjnl-2011-300614</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84155167222&amp;partnerID=40&amp;md5=f9128016f9679b80704ea2f1e959d70c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84155167222&amp;partnerID=40&amp;md5=f9128016f9679b80704ea2f1e959d70c</a>
1490	121493	Poly (lactic acid)/Poly (butylene adipate-co-terephthalate) Blend and its composite: Effect of maleic anhydride grafted poly (lactic acid) as a compatibilizer	Teamsinsungvon A., Ruksakulpiwat Y., Jarukumjorn K.	1		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.410.51">http://dx.doi.org/10.4028/www.scientific.net/AMR.410.51</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84255209297&amp;partnerID=40&amp;md5=7f7a78ce7ef29815a3c3c57e58f562e2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84255209297&amp;partnerID=40&amp;md5=7f7a78ce7ef29815a3c3c57e58f562e2</a>
1491	121494	Poly(acrylic acid) containing multi-benzimidazole units: A simple approach to obtain polymer with proton donor-acceptor system	Pangon A., Chirachanchai S.	3	1	<a href="http://dx.doi.org/10.1016/j.polymer.2012.06.042">http://dx.doi.org/10.1016/j.polymer.2012.06.042</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864601879&amp;partnerID=40&amp;md5=613bfb2c157409b44fbd132ee7d3ddf9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864601879&amp;partnerID=40&amp;md5=613bfb2c157409b44fbd132ee7d3ddf9</a>
1492	121495	Poly(p-phenylene vinylene)/zeolite Y composite as a ketone vapors sensor: effect of alkaline cation	Kamonsawas J., Sirivat A., Hormnirun P.	2	0	<a href="http://dx.doi.org/10.1007/s10965-012-0020-5">http://dx.doi.org/10.1007/s10965-012-0020-5</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869471126&amp;partnerID=40&amp;md5=bc8e7b65ff32ccd9bdf82ac305e4d4f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869471126&amp;partnerID=40&amp;md5=bc8e7b65ff32ccd9bdf82ac305e4d4f</a>
1493	121496	Polyamines induced by osmotic stress protect synechocystis sp. PCC 6803 cells and arginine decarboxylase transcripts against UV-B radiation	Pothipongsa A., Jantaro S., Incharoensakdi A.	4	3	<a href="http://dx.doi.org/10.1007/s12010-012-9871-9">http://dx.doi.org/10.1007/s12010-012-9871-9</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871745391&amp;partnerID=40&amp;md5=217bdd5a01bcc6ceba9c2b299916fcdd">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871745391&amp;partnerID=40&amp;md5=217bdd5a01bcc6ceba9c2b299916fcdd</a>
1494		Polybenzoxazine derived porous carbon membrane for CO2 separation: Effect of morphology on separation efficiency	Treeratdilokkul, A; Wongkasemjit, S; Chaisuwan, T		0		
1495	121498	Polydiacetylene paper-based colorimetric sensor array for vapor phase detection and identification of volatile organic compounds	Eaidkong T., Mungkarndee R., Phollookin C., Tumcharern G., Sukwattanasinitt M., Wacharasindhu S.	55	40	<a href="http://dx.doi.org/10.1039/c2jm16273c">http://dx.doi.org/10.1039/c2jm16273c</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858033205&amp;partnerID=40&amp;md5=2764fe3abedd452e7c8deeb051260ee3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858033205&amp;partnerID=40&amp;md5=2764fe3abedd452e7c8deeb051260ee3</a>
1496	121499	Polydiphenylamine-polyethylene oxide blends as methanol sensing materials	Sirivat A., Permpool T., Supaphol P., Wannatong L.	4	3	<a href="http://dx.doi.org/10.1002/adv.20263">http://dx.doi.org/10.1002/adv.20263</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867692229&amp;partnerID=40&amp;md5=60c1535038a44c6e430a134fd105992f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867692229&amp;partnerID=40&amp;md5=60c1535038a44c6e430a134fd105992f</a>

1497	121500	Polyethyleneimine loading into high internal phase emulsion polymer for CO2 adsorption: Synthesis and characterization of the PolyHIPE	Dejburum P., Saiwan C., Tontiwachwuthikul P.	3		<a href="http://dx.doi.org/10.3303/CET1229033">http://dx.doi.org/10.3303/CET1229033</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870811087&amp;partnerID=40&amp;md5=a61925cfa0df56d011e70f91f92ac519">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870811087&amp;partnerID=40&amp;md5=a61925cfa0df56d011e70f91f92ac519</a>
1498	121501	Poly(lactic acid)/ethylene glycol triblock copolymer as novel crosslinker for epoxidized natural rubber	Nguyen T.-H., Tangboriboonrat P., Rattanasom N., Petchsuk A., Opaprakasit M., Thammawong C., Opaprakasit P.	7	6	<a href="http://dx.doi.org/10.1002/app.35088">http://dx.doi.org/10.1002/app.35088</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855297143&amp;partnerID=40&amp;md5=f8c4a46a7ae60cc36a08f553837191ae">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855297143&amp;partnerID=40&amp;md5=f8c4a46a7ae60cc36a08f553837191ae</a>
1499		Polymorphism of COMT Val158Met is associated with inhalant use and dependence: A Thai substance dependence treatment cohort	Intharachuti W., Ittiwut R., Listman J., Verachai V., Mutirangura A., Malison R.T., Kalayasiri R.	3	1	<a href="http://dx.doi.org/10.5372/1905-7415.0604.089">http://dx.doi.org/10.5372/1905-7415.0604.089</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871707616&amp;partnerID=40&amp;md5=31053c0333aa36b5610eaaabf64f2e2e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871707616&amp;partnerID=40&amp;md5=31053c0333aa36b5610eaaabf64f2e2e</a>
1500	121503	Polyomavirus reactivation in pediatric patients with systemic lupus erythematosus	Rianthavorn P., Posuwan N., Payungporn S., Theamboonlers A., Poovorawan Y.	8	5	<a href="http://dx.doi.org/10.1620/tjem.228.197">http://dx.doi.org/10.1620/tjem.228.197</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867841970&amp;partnerID=40&amp;md5=051e48e3b1c50c0deb91c7d21340378e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867841970&amp;partnerID=40&amp;md5=051e48e3b1c50c0deb91c7d21340378e</a>
1501	121504	Polyomavirus viruria in pediatric patients with systemic lupus erythematosus receiving long term immunosuppressants	Rianthavorn, P; Posuwan, N; Payungporn, S; Theamboonlers, A; Poovorawan, Y		0	<a href="http://dx.doi.org/10.1016/j.ijid.2012.05.244">http://dx.doi.org/10.1016/j.ijid.2012.05.244</a>	
1502	121505	Polyoxometalate catalysts in the oxidation of cyclooctane by hydrogen peroxide	Trakarnpruk W., Wannatem A., Kongpeth J.	1	0	<a href="http://dx.doi.org/10.2298/JSC111124040T">http://dx.doi.org/10.2298/JSC111124040T</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871833060&amp;partnerID=40&amp;md5=91ff8c75d787d8d6c3d656eada407928">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871833060&amp;partnerID=40&amp;md5=91ff8c75d787d8d6c3d656eada407928</a>

1503	121506	Poor quality of life among untreated Thai and Cambodian children without severe HIV symptoms	Bunupuradah T., Puthanakit T., Kosalaraksa P., Kerr S.J., Kariminia A., Hansudewechakul R., Kanjanavanit S., Ngampiyaskul C., Wongsawat J., Luesomboon W., Chuenyam T., Vonthanak S., Vun M.C., Vibol U., Vannary B., Ruxrungtham K., Ananworanich J.	2	2	<a href="http://dx.doi.org/10.1080/09540121.2011.592815">http://dx.doi.org/10.1080/09540121.2011.592815</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856895461&amp;partnerID=40&amp;md5=c8159fcbacff33770492a35f2af93c8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856895461&amp;partnerID=40&amp;md5=c8159fcbacff33770492a35f2af93c8</a>
1504	121507	Population pharmacokinetics of carbamazepine in elderly patients	Punyawudho B., Ramsay E.R., Brundage R.C., MacIas F.M., Collins J.F., Birnbaum A.K.	5	3	<a href="http://dx.doi.org/10.1097/FTD.0b013e31824d6a4e">http://dx.doi.org/10.1097/FTD.0b013e31824d6a4e</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858700349&amp;partnerID=40&amp;md5=16246b657d87554c0a3a5c59f0d0371f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858700349&amp;partnerID=40&amp;md5=16246b657d87554c0a3a5c59f0d0371f</a>
1505	121508	Population pharmacokinetics of mycophenolate mofetil in Thai lupus nephritis patients	Punyawudho B., Lertdumrongluk P., Somparn P., Kittanamongkolchai W., Traitanon O., Avihingsanon Y., Vadcharavivad S.	11	9	<a href="http://dx.doi.org/10.5414/CP201605">http://dx.doi.org/10.5414/CP201605</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861446507&amp;partnerID=40&amp;md5=a5561d2eef3f6233545e63034ef81e91">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861446507&amp;partnerID=40&amp;md5=a5561d2eef3f6233545e63034ef81e91</a>
1506	121509	Porcine reproductive and respiratory syndrome virus detection in Thailand during 2005-2010 in relation to clinical problems, pig types, regions, and seasons.	Tummaruk P, Surapat P, Sriariyakun S, Seemakram O, Olanratmanee EO, Tantilertcharoen R, Thanawongnuwech R.			<a href="http://dx.doi.org/10.1007/s11250-012-0288-9">http://dx.doi.org/10.1007/s11250-012-0288-9</a>	
1507	121510	Porcine reproductive and respiratory syndrome virus, Thailand, 2010-2011	Nilubol D., Tripipat T., Hoonsuwan T., Kortheerakul K.	7	6	<a href="http://dx.doi.org/10.3201/eid1811.111105">http://dx.doi.org/10.3201/eid1811.111105</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84930476189&amp;partnerID=40&amp;md5=3ca8558d7065d11791e0f15f490626f0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84930476189&amp;partnerID=40&amp;md5=3ca8558d7065d11791e0f15f490626f0</a>
1508		Pore characteristics of novel carbon xerogels derived from polybenzoxazine	Chaisuwan, T; Thubsuang, U; Wongkasemjit, S		0		

1509		Porphyrin-polydiacetylene photosensitizers for organic photovoltaics	Thamyongikit, P; Reanprayoon, C; Gasiorowski, J; Sukwattanasinitt, M; Sariciftci, NS		0		
1510	121513	Portfolio selection with qualitative input	Chiarawongse A., Kiatsupaibul S., Tirapat S., Roy B.V.	3	0	<a href="http://dx.doi.org/10.1016/j.jbankfin.2011.08.005">http://dx.doi.org/10.1016/j.jbankfin.2011.08.005</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-81955164864&amp;partnerID=40&amp;md5=6d08e29266508fc248e43f098797207b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-81955164864&amp;partnerID=40&amp;md5=6d08e29266508fc248e43f098797207b</a>
1511	121514	Positional vomiting as the initial manifestation of bruns syndrome due to cysticercosis in the fourth ventricle: A symptom reminiscent of an old disease	Roongpiboonsopit D., Shuangshoti S., Phanthumchinda K., Bhidayasiri R.	3	3	<a href="http://dx.doi.org/10.1159/000334395">http://dx.doi.org/10.1159/000334395</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856191211&amp;partnerID=40&amp;md5=030f823153894f006ab0a010f1980e96">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856191211&amp;partnerID=40&amp;md5=030f823153894f006ab0a010f1980e96</a>
1512	121515	Positive diversifying selection on the plasmodium falciparum surf4.1 gene in Thailand	Xangsayarath P., Kaewthamasorn M., Yahata K., Nakazawa S., Sattabongkot J., Udomsangpetch R., Kaneko O.	1		<a href="http://dx.doi.org/10.2149/tmh.2012-12">http://dx.doi.org/10.2149/tmh.2012-12</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871443873&amp;partnerID=40&amp;md5=5cc53b8509af66db3e1572cb6ac55e23">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871443873&amp;partnerID=40&amp;md5=5cc53b8509af66db3e1572cb6ac55e23</a>
1513	121516	Positively charged polymer brush-functionalized filter paper for DNA sequence determination following Dot blot hybridization employing a pyrrolidinyl peptide nucleic acid probe.	Laopa PS, Vilaivan T, Hoven VP.			<a href="http://dx.doi.org/10.1039/c2an36133g">http://dx.doi.org/10.1039/c2an36133g</a>	
1514	121517	Positivity and intensity of Gnathostoma spinigerum infective larvae in farmed and wild-caught swamp eels in Thailand	Saksirisampant W., Thanomsub B.W.	3		<a href="http://dx.doi.org/10.3347/kjp.2012.50.2.113">http://dx.doi.org/10.3347/kjp.2012.50.2.113</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862690610&amp;partnerID=40&amp;md5=02ddfecbcc471c42f5a56b1fa8e749ee">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862690610&amp;partnerID=40&amp;md5=02ddfecbcc471c42f5a56b1fa8e749ee</a>
1515		Postharvest non-destructive determination of fruits: A model on fruit maturity assay via biosensor based on colorimetric change of gold nanoparticles	Chaumpluk P., Chaiprasart P., Vilaivan T.	4			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863679743&amp;partnerID=40&amp;md5=58380aadf559de37cd60e01127b21924">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863679743&amp;partnerID=40&amp;md5=58380aadf559de37cd60e01127b21924</a>
1516	121519	Postprandial blood glucose response to grape seed extract in healthy participants: A pilot study	Sapwarobol S., Adisakwattana S., Changpeng S., Ratanawachirin W., Tanruttanawong K., Boonyarit W.	4	2	<a href="http://dx.doi.org/10.4103/0973-1296.99283">http://dx.doi.org/10.4103/0973-1296.99283</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865606007&amp;partnerID=40&amp;md5=81cc99959569bdc8378a4c1da4ad5daa">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865606007&amp;partnerID=40&amp;md5=81cc99959569bdc8378a4c1da4ad5daa</a>



1517	121520	Potent and selective butyrylcholinesterase inhibitors from <i>Ficus foveolata</i>	Sermboonpaisarn T., Sawasdee P.	16	15	<a href="http://dx.doi.org/10.1016/j.fitote.2012.03.009">http://dx.doi.org/10.1016/j.fitote.2012.03.009</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861716494&amp;partnerID=40&amp;md5=c2508ad1040b466e3f77dd6519034ec0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861716494&amp;partnerID=40&amp;md5=c2508ad1040b466e3f77dd6519034ec0</a>
1518	121521	Potent inflammatory cytokine response following lung volume recruitment maneuvers with HFOV in pediatric acute respiratory distress syndrome	Samransamruajkit R., Jiratanawong K., Siritantiwat S., Chottanapan S., Deelodejanawong J., Sritippayawan S., Prapphal N., Poovorawan Y.	4	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866656408&amp;partnerID=40&amp;md5=358acd3fb721f69cd5273326b4543e6a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866656408&amp;partnerID=40&amp;md5=358acd3fb721f69cd5273326b4543e6a</a>
1519	121522	Potential applications of silk sericin, a natural protein from textile industry by-products	Aramwit P., Siritientong T., Srichana T.	48	30	<a href="http://dx.doi.org/10.1177/0734242X14404733">http://dx.doi.org/10.1177/0734242X14404733</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858376260&amp;partnerID=40&amp;md5=981a9fda62ff2bac4824bd3ebd8fd116">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858376260&amp;partnerID=40&amp;md5=981a9fda62ff2bac4824bd3ebd8fd116</a>
1520	121523	Potential Benefits of Second-Generation Human Papillomavirus Vaccines	Kiatpongsan S., Campos N.G., Kim J.J.	9	7	<a href="http://dx.doi.org/10.1371/journal.pone.0048426">http://dx.doi.org/10.1371/journal.pone.0048426</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868673869&amp;partnerID=40&amp;md5=2036aa400cc186f748e5629adb5f1a67">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868673869&amp;partnerID=40&amp;md5=2036aa400cc186f748e5629adb5f1a67</a>
1521		Potential future impacts of climate on row crop production in the Great Lakes Region	Andresen J.A., Alagarswamy G., Guentchev G., Perdinan, Piromsopa K., Pollyea A., Van Ravensway J., Winkler J.A.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84900081713&amp;partnerID=40&amp;md5=9523437e3d77f91398640e538a3f4cb8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84900081713&amp;partnerID=40&amp;md5=9523437e3d77f91398640e538a3f4cb8</a>
1522	121525	Potential of L-phenylalanine production from raw glycerol of palm biodiesel process by a recombinant <i>Escherichia coli</i>	Srinophakun P., Reakasame S., Khamduang M., Packdibamrung K., Thanapimmetha A.	6	5		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856568208&amp;partnerID=40&amp;md5=1d8cadb59ca594cdf468a533656a6c78">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856568208&amp;partnerID=40&amp;md5=1d8cadb59ca594cdf468a533656a6c78</a>
1523	121526	Potential risk factors for psychiatric disorders in patients with headache	Nimnuan C., Asawavichienjinda T., Srikiatkhachorn A.	3	0	<a href="http://dx.doi.org/10.1111/j.1526-4610.2011.02038.x">http://dx.doi.org/10.1111/j.1526-4610.2011.02038.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856271880&amp;partnerID=40&amp;md5=ab69bbea94ed6aa94f6d5fbd94fe17f8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856271880&amp;partnerID=40&amp;md5=ab69bbea94ed6aa94f6d5fbd94fe17f8</a>

1524	121527	Power system model reduction for short-circuit currents estimation	Boonsuwan K., Hoonchareon N.	0		<a href="http://dx.doi.org/10.1109/ECTICon.2012.6254237">http://dx.doi.org/10.1109/ECTICon.2012.6254237</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866760636&amp;partnerID=40&amp;md5=22769e8301bf88593e89af7e9e66598c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866760636&amp;partnerID=40&amp;md5=22769e8301bf88593e89af7e9e66598c</a>
1525	121528	Powers of Exclusion: Land Dilemmas in Southeast Asia	Middleton, C		0	<a href="http://dx.doi.org/10.1111/j.1467-9493.2012.00462_6.x">http://dx.doi.org/10.1111/j.1467-9493.2012.00462_6.x</a>	
1526	121529	Predicting evacuation time using learnable building block method	Teekul J., Sinthupinyo S.	0		<a href="http://dx.doi.org/10.1109/ECTICon.2012.6254277">http://dx.doi.org/10.1109/ECTICon.2012.6254277</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866760064&amp;partnerID=40&amp;md5=8277038b963ed2313c46bb46633a316b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866760064&amp;partnerID=40&amp;md5=8277038b963ed2313c46bb46633a316b</a>
1527	121530	PREDICTIVE FACTORS FOR SEVERE NEUTROPENIA AFTER THE FIRST CHEMOTHERAPY CYCLE IN PATIENTS WITH BREAST CANCER	Ratanabunjerdkul, H; Sriuranpong, V; Parinyanitikul, N; Winayanuwattikun, C		0	<a href="http://dx.doi.org/10.1016/j.ejca.2012.02.045">http://dx.doi.org/10.1016/j.ejca.2012.02.045</a>	
1528	121531	Preemptive Analgesic Efficacy of Parecoxib vs Placebo in Infertile Women Undergoing Diagnostic Laparoscopy: Randomized Controlled Trial	Bunyavejchevin S., Prayoonwech C., Sriprajittichai P.	5	2	<a href="http://dx.doi.org/10.1016/j.jmig.2012.05.002">http://dx.doi.org/10.1016/j.jmig.2012.05.002</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865569337&amp;partnerID=40&amp;md5=2db53d080ae0c6be8b154a48288d5216">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865569337&amp;partnerID=40&amp;md5=2db53d080ae0c6be8b154a48288d5216</a>
1529	121532	Preliminary analysis of the application of taxi probe vehicles for travel time record in Bangkok	Puangprakhon P., Narupiti S., Tipagornwong C.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84896999162&amp;partnerID=40&amp;md5=1f69e7df520393415ba14bd6d92c0ba7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84896999162&amp;partnerID=40&amp;md5=1f69e7df520393415ba14bd6d92c0ba7</a>
1530	121533	Preliminary results of post-seismic displacement of 2011 Mw 6.8 tarlay earthquake, Myanmar using time-series insar techniques	Phodee P., Aobpaet A.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880011292&amp;partnerID=40&amp;md5=dbe47971dcd30835973c74d65eda998f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880011292&amp;partnerID=40&amp;md5=dbe47971dcd30835973c74d65eda998f</a>
1531		Preliminary study of FICE for detection of early esophageal neoplasm in patients with history of ENT related squamous cell cancers	Thienchanachaiya, P; Rerknimitr, R; Pittayanon, R; Wisedopas, N; Tangjaturonrasme, N; Kullavanijaya, P		0		

1532	121535	Preliminary study of renal hemodynamic alteration in early childhood diabetes mellitus.	Wacharasindhu S, Rugpolmuang R, Roonghiranwat T, Supornsilchai V, Sahakitrungruang T, Aroonparkmongkol S, Chaiwatanarat T.			<a href="http://dx.doi.org/10.3109/0886022X.2012.736070">http://dx.doi.org/10.3109/0886022X.2012.736070</a>	
1533	121536	Preliminary study of the clinical outcome of using PCSO-524 polyunsaturated fatty acid compound in the treatment of canine osteoarthritis and degenerative spinal diseases	Mongkon N., Soontornvipart K.	1	2		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869120197&amp;partnerID=40&amp;md5=84c73782c49958558f1743ac620c3d27">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869120197&amp;partnerID=40&amp;md5=84c73782c49958558f1743ac620c3d27</a>
1534	121537	Preoperative anxiety among patients who were about to receive uterine dilatation and curettage	Roomruangwong C., Tangwongchai S., Chokchainon A.	2			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869167903&amp;partnerID=40&amp;md5=9171226fe9740d93f1ecb4fca9b88170">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869167903&amp;partnerID=40&amp;md5=9171226fe9740d93f1ecb4fca9b88170</a>
1535	121538	Preparation and characterization of caffeic acid-grafted electrospun poly(l-lactic acid) fiber mats for biomedical applications	Chuysinuan P., Pavasant P., Supaphol P.	9	6	<a href="http://dx.doi.org/10.1021/am300404v">http://dx.doi.org/10.1021/am300404v</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863197464&amp;partnerID=40&amp;md5=fc886be6f5d7cb998c1775a2e802682e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863197464&amp;partnerID=40&amp;md5=fc886be6f5d7cb998c1775a2e802682e</a>
1536	121539	Preparation and characterization of chitosan-coated DBD plasma-treated natural rubber latex medical surgical gloves with antibacterial activities	Yorsaeng S., Pornsunthorntawe O., Rujiravanit R.	2	2	<a href="http://dx.doi.org/10.1007/s11090-012-9405-9">http://dx.doi.org/10.1007/s11090-012-9405-9</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870567897&amp;partnerID=40&amp;md5=65c96abb9799719b64b4e0c18672a2cb">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870567897&amp;partnerID=40&amp;md5=65c96abb9799719b64b4e0c18672a2cb</a>
1537	121540	Preparation and properties of calcium oxide from eggshells via calcination	Tangboriboon, N; Kunanuruksapong, R; Sirivat, A		1	<a href="http://dx.doi.org/10.2478/s13536-012-0055-7">http://dx.doi.org/10.2478/s13536-012-0055-7</a>	
1538		Preparation and properties of nanocomposites based on poly (lactic acid) and modified TiO <sub>2</sub>	Buasri A., Chaiyut N., Kritsanakun C., Phatkun C., Khunsri T.	3		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.463-464.519">http://dx.doi.org/10.4028/www.scientific.net/AMR.463-464.519</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857241435&amp;partnerID=40&amp;md5=b625ada9b2eae1844bb24486089457a6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857241435&amp;partnerID=40&amp;md5=b625ada9b2eae1844bb24486089457a6</a>
1539		Preparation and properties of polypropylene/pottery stone composites	Chuayjuljit S., Ruphun T., Karnjanamayul T.	1		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.347-353.1778">http://dx.doi.org/10.4028/www.scientific.net/AMR.347-353.1778</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-80155157636&amp;partnerID=40&amp;md5=f8e65d37c0a0db0fe25f494b8db1db3d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-80155157636&amp;partnerID=40&amp;md5=f8e65d37c0a0db0fe25f494b8db1db3d</a>

1540		Preparation and properties of urethane oil from jatropha oil	Saravari O., Praditvatanakit S.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.1511">http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.1511</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859024756&amp;partnerID=40&amp;md5=90937590d295abd4bbf9cd740e755a6a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859024756&amp;partnerID=40&amp;md5=90937590d295abd4bbf9cd740e755a6a</a>
1541	121544	Preparation of bio-based nanocomposite emulsions: Effect of clay type	Sermsantiwanit K., Phattananarudee S.	2	0	<a href="http://dx.doi.org/10.1016/j.porgcoat.2011.09.033">http://dx.doi.org/10.1016/j.porgcoat.2011.09.033</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861828195&amp;partnerID=40&amp;md5=d656e7ca3118d8760fbaf96f209fc0e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861828195&amp;partnerID=40&amp;md5=d656e7ca3118d8760fbaf96f209fc0e</a>
1542	121545	Preparation of chitosan-coated polyethylene packaging films by DBD plasma treatment	Theapsak S., Watthanaphanit A., Rujiravanit R.	33	25	<a href="http://dx.doi.org/10.1021/am300168a">http://dx.doi.org/10.1021/am300168a</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861439490&amp;partnerID=40&amp;md5=365e670608cdd8d45653ccfc64771c42">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861439490&amp;partnerID=40&amp;md5=365e670608cdd8d45653ccfc64771c42</a>
1543		Preparation of core-shell microparticles by cryotropic gelation of chitosan-based biopolymers	Tanthapanichakoon W., Nakagawa K., Sowasod N., Charinpanitkul T.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860741028&amp;partnerID=40&amp;md5=7ea9810681d2b4b67766a147d9db08b6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860741028&amp;partnerID=40&amp;md5=7ea9810681d2b4b67766a147d9db08b6</a>
1544	121547	Preparation of deproteinized natural rubber latex and properties of films formed by itself and several adhesive polymer blends	Pichayakorn W., Suksaeree J., Boonme P., Taweepreda W., Ritthidej G.C.	26	16	<a href="http://dx.doi.org/10.1021/ie301985y">http://dx.doi.org/10.1021/ie301985y</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867635137&amp;partnerID=40&amp;md5=717c68cf9b5edf01a1574029d23ad6cc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867635137&amp;partnerID=40&amp;md5=717c68cf9b5edf01a1574029d23ad6cc</a>
1545	121548	Preparation of doped BaZrO <sub>3</sub> and BaCeO <sub>3</sub> from nanopowders	Pornprasertsuk R., Yuwapattanawong C., Permkittikul S., Tungtidtham T.	5	5	<a href="http://dx.doi.org/10.1007/s12541-012-0238-5">http://dx.doi.org/10.1007/s12541-012-0238-5</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870544827&amp;partnerID=40&amp;md5=17598526d7bb51efee0f93ca56613187">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870544827&amp;partnerID=40&amp;md5=17598526d7bb51efee0f93ca56613187</a>
1546	121549	Preparation of high impact polystyrene (HIPS) with enhanced flame retardant properties	Moolkeaw W., Threepopnatkul P.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84904016295&amp;partnerID=40&amp;md5=d63af8a16df2dcd757d847e42b3ebbb4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84904016295&amp;partnerID=40&amp;md5=d63af8a16df2dcd757d847e42b3ebbb4</a>
1547	121550	Preparation of low molecular weight chitosan using solution plasma system	Prasertsung I., Damrongsakkul S., Terashima C., Saito N., Takai O.	18	12	<a href="http://dx.doi.org/10.1016/j.carbpol.2011.11.055">http://dx.doi.org/10.1016/j.carbpol.2011.11.055</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865619761&amp;partnerID=40&amp;md5=69a3a834e1e6f16b936030a6e379a18e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865619761&amp;partnerID=40&amp;md5=69a3a834e1e6f16b936030a6e379a18e</a>

1548	121551	Preparation of porous anhydrous MgCl <sub>2</sub> particles by spray drying process	Rojanotaiikul P., Ayudhya S.K.N., Charoenchaidet S., Faungnawakij K., Soottitantawat A.	2		<a href="http://dx.doi.org/10.4186/ej.2012.16.3.109">http://dx.doi.org/10.4186/ej.2012.16.3.109</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863794814&amp;partnerID=40&amp;md5=1992e221666f196ba6781ce7ed62109f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863794814&amp;partnerID=40&amp;md5=1992e221666f196ba6781ce7ed62109f</a>
1549	121552	Preparation of ultrafine copper powders with controllable size via polyol process with sodium hydroxide addition	Chokratanasombat P., Nisaratanaporn E.	6		<a href="http://dx.doi.org/10.4186/ej.2012.16.4.39">http://dx.doi.org/10.4186/ej.2012.16.4.39</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863804885&amp;partnerID=40&amp;md5=a39b3cc76baf5f011989e17de9da95e3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863804885&amp;partnerID=40&amp;md5=a39b3cc76baf5f011989e17de9da95e3</a>
1550	121553	Presence of natural variants of Bradyrhizobium elkanii and Bradyrhizobium japonicum and detection of Bradyrhizobium yuanmingense in Phitsanulok province, Thailand	Maruekarajtinpleng S., Homhaul W., Chansa- Ngavej K.	1	1	<a href="http://dx.doi.org/10.2306/scienceasia.1513-1874.2012.38.024">http://dx.doi.org/10.2306/scienceasia.1513-1874.2012.38.024</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860616841&amp;partnerID=40&amp;md5=b2011e39dcbd0bca23f4fc42c0e31739">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860616841&amp;partnerID=40&amp;md5=b2011e39dcbd0bca23f4fc42c0e31739</a>
1551	121554	Preservation of sudan red staining of brain after plastination process	Vibulchan P., Intarapanya J., Cheunsuang O.	1	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869143140&amp;partnerID=40&amp;md5=b4d9e154875bfe6806c48ced2a003988">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869143140&amp;partnerID=40&amp;md5=b4d9e154875bfe6806c48ced2a003988</a>
1552	121555	Prevalence and clinical significance of mammalian target of rapamycin phosphorylation (p-mTOR) and vascular endothelial growth factor (VEGF) in clear cell carcinoma of the ovary	Khemapech N., Pitchaiprasert S., Triratanachat S.	3	2	<a href="http://dx.doi.org/10.7314/APJCP.2012.13.12.6357">http://dx.doi.org/10.7314/APJCP.2012.13.12.6357</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84877067313&amp;partnerID=40&amp;md5=3233df03ea9b72bf61f64f1a683883bf">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84877067313&amp;partnerID=40&amp;md5=3233df03ea9b72bf61f64f1a683883bf</a>

1553	121556	Prevalence and risk factors for cervical HPV infection and abnormalities in young adult women at enrolment in the multinational PATRICIA trial	Roset Bahmanyar E., Paavonen J., Naud P., Salmerón J., Chow S.-N., Apter D., Kitchener H., Castellsagué X., Teixeira J.C., Skinner S.R., Jaisamrarn U., Limson G.A., Garland S.M., Szarewski A., Romanowski B., Aoki F., Schwarz T.F., Poppe W.A.J., De Carvalho N.S., Harper D.M., Bosch F.X., Raillard A., Descamps D., Struyf F., Lehtinen M., Dubin G.	21	16	<a href="http://dx.doi.org/10.1016/j.ygyno.2012.08.033">http://dx.doi.org/10.1016/j.ygyno.2012.08.033</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868554266&amp;partnerID=40&amp;md5=f0ca3b75b745805d2beb02b8b88d5c62">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868554266&amp;partnerID=40&amp;md5=f0ca3b75b745805d2beb02b8b88d5c62</a>
1554	121557	Prevalence and risk factors of low bone mineral density among perinatally HIV-infected Thai adolescents receiving antiretroviral therapy	Puthanakit T., Saksawad R., Bunupuradah T., Wittawatmongkol O., Chuanjaroen T., Ubolyam S., Chaiwatanarat T., Nakavachara P., Maleesatharn A., Chokephaibulkit K.	13	11	<a href="http://dx.doi.org/10.1097/QAI.0b013e31826ea89b">http://dx.doi.org/10.1097/QAI.0b013e31826ea89b</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870292060&amp;partnerID=40&amp;md5=8e2839dbe94dd6d5f345dc9b9f7f7cf5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870292060&amp;partnerID=40&amp;md5=8e2839dbe94dd6d5f345dc9b9f7f7cf5</a>
1555	121558	Prevalence of and factors associated with musculoskeletal symptoms in the spine attributed to computer use in undergraduate students	Kanchanomai S., Janwantanakul P., Pensri P., Jiamjarasrangi W.	3	1	<a href="http://dx.doi.org/10.3233/WOR-2012-1387">http://dx.doi.org/10.3233/WOR-2012-1387</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873346661&amp;partnerID=40&amp;md5=ea6781c65959c721a3d7d9f20c6a43e8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873346661&amp;partnerID=40&amp;md5=ea6781c65959c721a3d7d9f20c6a43e8</a>

1556	121559	Prevalence of anemia and underlying iron status in naive antiretroviral therapy HIV-infected children with moderate immune suppression	Kosalaraksa P., Bunupuradah T., Vonthanak S., Wiangnon S., Hansudewechakul R., Vibol U., Kanjanavanit S., Ngampiyaskul C., Wongsawat J., Luesomboon W., Lumbiganon P., Sopa B., Apornpong T., Chuenyam T., Cooper D.A., Ruxrungtham K., Ananworanich J., Puthanakit T.	2	4	<a href="http://dx.doi.org/10.1089/aid.2011.0373">http://dx.doi.org/10.1089/aid.2011.0373</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870038595&amp;partnerID=40&amp;md5=2297df02d7e42e640f99d81e46a5ff1c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870038595&amp;partnerID=40&amp;md5=2297df02d7e42e640f99d81e46a5ff1c</a>
1557		Prevalence of Depression, Severity and Related Factors Among Acute Stroke Thai Patients	Laohawiraphab, P; Hemrunrojn, S; Channarong, N		0		
1558		Prevalence of dry eyes in elderly Thai population (the Romkiao eye study)	Kasetsuwan N., Gorvanich S., Erjongmanee S., Thienprasiddhi P., Jitapunkul S.	1	0	<a href="http://dx.doi.org/10.5372/1905-7415.0606.134">http://dx.doi.org/10.5372/1905-7415.0606.134</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874615120&amp;partnerID=40&amp;md5=0e0f824c14a9cdce28c54c576be39909">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874615120&amp;partnerID=40&amp;md5=0e0f824c14a9cdce28c54c576be39909</a>
1559	121563	Prevalence of dyslipidemia and goal attainment after initiating lipid-modifying therapy: A thai multicenter study	Khovidhunkit W., Silaruks S., Chaithiraphan V., Ongphiphadhanakul B., Sritara P., Nimitphong H., Benjanuwattra T., Ambegaonkar B.M.	4	2	<a href="http://dx.doi.org/10.1177/0003319711432451">http://dx.doi.org/10.1177/0003319711432451</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866403248&amp;partnerID=40&amp;md5=e961bc1df11f8cf76e8185fa622293ef">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866403248&amp;partnerID=40&amp;md5=e961bc1df11f8cf76e8185fa622293ef</a>
1560		Prevalence of Extracranial Internal Carotid and Intracranial Large Arteries Stenosis in Patients with Suspected Coronary Artery Disease Who Underwent Coronary Angiography in Chulalongkorn Hospital	Sutthapas, C; Srimahachota, S; Charnnarong, N		0		

1561	121565	Prevalence of giardiasis and genotypic characterization of Giardia duodenalis in hilltribe children, Northern Thailand	Saksirisampant W., Boontanom P., Mungthin M., Tan-Ariya P., Lamchuan D., Siripattanapipong S., Leelayoova S.	3	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866921814&amp;partnerID=40&amp;md5=c03e3474bd8db395253fb2719c0ed2a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866921814&amp;partnerID=40&amp;md5=c03e3474bd8db395253fb2719c0ed2a</a>
1562	121566	Prevalence of group a genotype human rotavirus among children with diarrhea in Thailand, 2009-2011	Maiklang O., Vutithanachot V., Vutithanachot C., Hacharoen P., Chieochansin T., Poovorawan Y.	9	8		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868608016&amp;partnerID=40&amp;md5=006135a2632b064cf02f51bf0cb25697">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868608016&amp;partnerID=40&amp;md5=006135a2632b064cf02f51bf0cb25697</a>
1563		Prevalence of Helicobacter pylori infection in gastric cancer, Peptic ulcer and gastritis in Thailand, Japan and United State of America	Vilaichone, RK; Mahachai, V; Graham, D; Yamaoka, Y		0		
1564	121568	Prevalence of human papillomavirus genotypes in cervical cancer	Chinchai T., Chansaenroj J., Swangvaree S., Junyangdikul P., Poovorawan Y.	16	12	<a href="http://dx.doi.org/10.1097/IGC.0b013e318259d904">http://dx.doi.org/10.1097/IGC.0b013e318259d904</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863628026&amp;partnerID=40&amp;md5=24d1fd693304160f1bebc7b033300aa5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863628026&amp;partnerID=40&amp;md5=24d1fd693304160f1bebc7b033300aa5</a>
1565		Prevalence of lower functional gastrointestinal disorders and the associated factors among Thai healthy subjects	Leelakusolvong, S; Charatcharoenwitthaya, P; Maneerattanaporn, M; Piyanirun, W; Chakkhapak, S; Kositchaiwat, C; Ovartlarnporn, B; Chunlertrith, K; Surangsrirat, S; Gonlachavit, S; Mahachai, V; Thongsawat, S; Kachintorn, U; Anuras, S		0		
1566	121570	Prevalence of monoclonal gammopathy of undetermined significance in Thailand	Watanaboonyongcharoen P., Na Nakorn T., Rojnuckarin P., Lawasut P., Intragumtornchai T.	8	8	<a href="http://dx.doi.org/10.1007/s12185-011-0995-4">http://dx.doi.org/10.1007/s12185-011-0995-4</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862698736&amp;partnerID=40&amp;md5=af408e58077424d64707e25be41d26d9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862698736&amp;partnerID=40&amp;md5=af408e58077424d64707e25be41d26d9</a>



1567	121571	Prevalence of neuroleptic-induced restless legs syndrome in patients taking neuroleptic drugs	Jagota P., Asawavichienjinda T., Bhidayasiri R.	11	6	<a href="http://dx.doi.org/10.1016/j.jns.2011.10.032">http://dx.doi.org/10.1016/j.jns.2011.10.032</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857049270&amp;partnerID=40&amp;md5=05f72c833e36482d605a8841a9f8d023">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857049270&amp;partnerID=40&amp;md5=05f72c833e36482d605a8841a9f8d023</a>
1568	121572	Prevalence of oral Candida carriage in Thai adolescents.	Santiwongkarn P., Kachonboon S., Thanyasrisung P., Matangkasombut O.	4		<a href="http://dx.doi.org/10.1111/j.2041-1626.2011.0089.x">http://dx.doi.org/10.1111/j.2041-1626.2011.0089.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863597742&amp;partnerID=40&amp;md5=1d5b618286e78e6429cf248d1b861d70">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863597742&amp;partnerID=40&amp;md5=1d5b618286e78e6429cf248d1b861d70</a>
1569	121573	PREVALENCE OF PTEN LOSS IN TRIPLE NEGATIVE BREAST CANCER IN THE THAI POPULATION	Kiatpanabhikul, T; Parinyanitikul, N; Tanakit, V; Sriuranpong, V		0	<a href="http://dx.doi.org/10.1016/j.ejca.2012.02.041">http://dx.doi.org/10.1016/j.ejca.2012.02.041</a>	
1570		Prevalence of recurrent thrombosis in cancer patients with isolated gonadal vein thrombosis: A retrospective study	Tanasanvimon, S; Garg, N; Viswanathan, C; Javle, MM; Truong, M; Kaur, H; Garrett, CR		0		
1571	121575	Prevalence of selenium deficiency in Thai HIV-infected children without severe HIV symptoms	Bunupuradah T., Pinyakorn S., Puthanakit T.	0	0	<a href="http://dx.doi.org/10.1038/ejcn.2012.116">http://dx.doi.org/10.1038/ejcn.2012.116</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868657026&amp;partnerID=40&amp;md5=d0581f7af6f2c9c8c61068d843833822">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868657026&amp;partnerID=40&amp;md5=d0581f7af6f2c9c8c61068d843833822</a>
1572		Prevalence of upper functional gastrointestinal disorders and the associated factors among Thai healthy subjects	Leelakusolvong, S; Charatcharoenwitthaya, P; Maneerattanaporn, M; Piyairun, W; Chakkhapak, S; Kositchaiwat, C; Ovartlamporn, B; Chunlertrith, K; Surangsrirat, S; Gonlachavit, S; Mahachai, V; Thongsawat, S; Kachintorn, U; Anuras, S		0		

1573	121577	Prevalence of vertebral fracture in Asian men and women: Comparison between Hong Kong, Thailand, Indonesia and Japan	Kwok A.W.L., Leung J.C.S., Chan A.Y.H., Au B.S.K., Lau E.M.C., Yurianto H., Yuktanandana P., Yoshimura N., Muraki S., Oka H., Akune T., Leung P.C.	10	9	<a href="http://dx.doi.org/10.1016/j.puhe.2012.03.002">http://dx.doi.org/10.1016/j.puhe.2012.03.002</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862183380&amp;partnerID=40&amp;md5=b065b127864c2ac9c2012f2cb34c4f40">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862183380&amp;partnerID=40&amp;md5=b065b127864c2ac9c2012f2cb34c4f40</a>
1574	121578	Prevalence of vitamin D deficiency among perinatally HIV-infected Thai adolescents receiving antiretroviral therapy	Rungmaitree, S; Puthanakit, T; Chokephaibulkit, K		0	<a href="http://dx.doi.org/10.1016/j.ijid.2012.05.759">http://dx.doi.org/10.1016/j.ijid.2012.05.759</a>	
1575	121579	Prevention of bone loss in children receiving long-term glucocorticoids with calcium and alfacalcidol or menatetrenone	Rianthavorn P., Pisutikul K., Deekajorndech T., Tepmongkol S., Suphapeetiporn K.	3	2	<a href="http://dx.doi.org/10.1515/jpem-2011-0441">http://dx.doi.org/10.1515/jpem-2011-0441</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861610881&amp;partnerID=40&amp;md5=ab98552f6b4e3fa2ad32eb9bd2405341">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861610881&amp;partnerID=40&amp;md5=ab98552f6b4e3fa2ad32eb9bd2405341</a>
1576		Prevention of HDM allergy elicited by a recombinant DNA vaccine encoding Der p 2 and delivered by in vivo electroporation	Pulsawat, P; Pitakpolrat, P; Prompetchara, E; Hannaman, D; Ruxrungham, K; Jacquet, A		0		
1577	121581	Primary hyperoxaluria type 1 and brachydactyly mental retardation syndrome caused by a novel mutation in AGXT and a terminal deletion of chromosome 2	Tammachote R., Kingsuwannapong N., Tongkobpetch S., Srichomthong C., Yeetong P., Kingwatanakul P., Monico C.G., Suphapeetiporn K., Shotelersuk V.	4	3	<a href="http://dx.doi.org/10.1002/ajmg.a.35495">http://dx.doi.org/10.1002/ajmg.a.35495</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865539172&amp;partnerID=40&amp;md5=33c8f32310e92e8205011d4a39573207">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865539172&amp;partnerID=40&amp;md5=33c8f32310e92e8205011d4a39573207</a>
1578	121582	Primary sclerosing cholangitis	Treeprasertsuk S., Lindor K.D.	0		<a href="http://dx.doi.org/10.1002/9781118321386.ch76">http://dx.doi.org/10.1002/9781118321386.ch76</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84891425939&amp;partnerID=40&amp;md5=cec999884ac98a52cee780802e42b0f3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84891425939&amp;partnerID=40&amp;md5=cec999884ac98a52cee780802e42b0f3</a>
1579		Prioritizing processes and selecting parameters for control charts implementation	Rojanarowan N., Jirasetpong P.	1		<a href="http://dx.doi.org/10.1166/asl.2012.3999">http://dx.doi.org/10.1166/asl.2012.3999</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864421181&amp;partnerID=40&amp;md5=fe7a6ae5a5a789a70619b8df265f651">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864421181&amp;partnerID=40&amp;md5=fe7a6ae5a5a789a70619b8df265f651</a>

1580	121584	Probability seismic hazard maps of southern Thailand	Sutiwanich C., Hanpattanapanich T., Pailoplee S., Charusiri P.	4			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866451461&amp;partnerID=40&amp;md5=485dc75dc827b8b11c02f9380c03db0f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866451461&amp;partnerID=40&amp;md5=485dc75dc827b8b11c02f9380c03db0f</a>
1581	121585	Proceedings of the dengue symposium at the 9th international congress of tropical pediatrics	Thisyakorn U., Pengsaa K.	0	0	<a href="http://dx.doi.org/10.1179/2046904712Z.00000000044">http://dx.doi.org/10.1179/2046904712Z.00000000044</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867435157&amp;partnerID=40&amp;md5=0fb2b23772728fd1eefcbf9b203bac93">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867435157&amp;partnerID=40&amp;md5=0fb2b23772728fd1eefcbf9b203bac93</a>
1582	121586	Production of 1,3-propanediol by clostridium butyricum DSM 5431 in an anaerobic moving bed bioreactor	Suratago T., Nootong K.	1	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873469545&amp;partnerID=40&amp;md5=a62d492f8a9d6f578c9eb5d4ddc47f75">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873469545&amp;partnerID=40&amp;md5=a62d492f8a9d6f578c9eb5d4ddc47f75</a>
1583	121587	Production of hydrogen-rich syngas from biogas reforming with partial oxidation using a multi-stage AC gliding arc system	Rueangjitt N., Akarawitoo C., Chavadej S.	12	9	<a href="http://dx.doi.org/10.1007/s11090-012-9366-z">http://dx.doi.org/10.1007/s11090-012-9366-z</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861229040&amp;partnerID=40&amp;md5=ed3fd385b41ecef1d198339c61480091">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861229040&amp;partnerID=40&amp;md5=ed3fd385b41ecef1d198339c61480091</a>
1584	121588	Production of monoclonal antibodies specific to Macrobrachium rosenbergii nodavirus using recombinant capsid protein	Wangman P., Senapin S., Chaivisuthangkura P., Longyant S., Rukpratanporn S., Sithigorngul P.	6	4	<a href="http://dx.doi.org/10.3354/dao02431">http://dx.doi.org/10.3354/dao02431</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861668619&amp;partnerID=40&amp;md5=f7c8fdaa74ba28110495202fe967892c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861668619&amp;partnerID=40&amp;md5=f7c8fdaa74ba28110495202fe967892c</a>
1585	121589	Production of nisin-loaded solid lipid nanoparticles for sustained antimicrobial activity	Prombutara P., Kulwatthanasal Y., Supaka N., Sramala I., Chareonpornwattana S.	40	26	<a href="http://dx.doi.org/10.1016/j.foodcont.2011.09.025">http://dx.doi.org/10.1016/j.foodcont.2011.09.025</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-80055066979&amp;partnerID=40&amp;md5=ed8d2f029925f69549208dfa651182277">https://www.scopus.com/inward/record.uri?eid=2-s2.0-80055066979&amp;partnerID=40&amp;md5=ed8d2f029925f69549208dfa651182277</a>
1586	121590	Production of propylene from an unconventional metathesis of ethylene and 2-pentene over Re 2O 7/SiO 2-Al 2O 3 catalysts	Phongsawat W., Netivorruksa B., Suriye K., Dokjampa S., Praserttham P., Panpranot J.	7	5	<a href="http://dx.doi.org/10.1016/S1003-9953(11)60337-X">http://dx.doi.org/10.1016/S1003-9953(11)60337-X</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856385510&amp;partnerID=40&amp;md5=67c84a11ccfc5ac72f074ddd64dbb2b4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856385510&amp;partnerID=40&amp;md5=67c84a11ccfc5ac72f074ddd64dbb2b4</a>
1587	121591	Production of smokeless briquette charcoals from wet cake waste of ethanol industry	Uttamaprakrom W., Vitidsant T.	0		<a href="http://dx.doi.org/10.4186/ej.2012.16.2.5">http://dx.doi.org/10.4186/ej.2012.16.2.5</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859348780&amp;partnerID=40&amp;md5=b07dc6ea3a0d6ece19e2b84cb2fb7a5d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859348780&amp;partnerID=40&amp;md5=b07dc6ea3a0d6ece19e2b84cb2fb7a5d</a>

1588	121592	Products from microwave and ultrasonic wave assisted acid hydrolysis of chitin	Ajavakom A., Supsvetson S., Somboot A., Sukwattanasinitt M.	10	7	<a href="http://dx.doi.org/10.1016/j.carbpol.2012.04.064">http://dx.doi.org/10.1016/j.carbpol.2012.04.064</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864131554&amp;partnerID=40&amp;md5=39c6ac53221def643f44ea7966a75f4b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864131554&amp;partnerID=40&amp;md5=39c6ac53221def643f44ea7966a75f4b</a>
1589		Products yield and some properties of bio- Oil from three weed plants produced by continuous pyrolysis reactor	Promdee K., Vitidsant T., Ruengvilairat P.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.548.576">http://dx.doi.org/10.4028/www.scientific.net/AMR.548.576</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868130723&amp;partnerID=40&amp;md5=372ff49ecf0a717ca1f2b74daa24b516">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868130723&amp;partnerID=40&amp;md5=372ff49ecf0a717ca1f2b74daa24b516</a>
1590	121594	Proliferation and apoptosis in normal bitch mammary tissues in relation to progesterone level	Manee-in S., Srisuwatanasagul S.	2		<a href="http://dx.doi.org/10.1007/s00580-010-1144-9">http://dx.doi.org/10.1007/s00580-010-1144-9</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867088970&amp;partnerID=40&amp;md5=cf05eed9fb36589aa557dd04ae885c80">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867088970&amp;partnerID=40&amp;md5=cf05eed9fb36589aa557dd04ae885c80</a>
1591	121595	Prolonging storage life of orchid flowers using active packaging	Pensiri K., Siripatrawan U., Luangsa-Ard N., Vadhanasindhu P.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84896504525&amp;partnerID=40&amp;md5=804aff14943369871879d52c084eb80f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84896504525&amp;partnerID=40&amp;md5=804aff14943369871879d52c084eb80f</a>
1592		Properties and nonisothermal crystallization behavior of nucleated polylactide biodegradable composite films	Phetwarotai W., Aht-Ong D.	1		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.671">http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.671</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859038287&amp;partnerID=40&amp;md5=75edfc699bc3b101010e7b6fe4f525ff">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859038287&amp;partnerID=40&amp;md5=75edfc699bc3b101010e7b6fe4f525ff</a>
1593		Properties of compatibilized SAN/NR blends	Rojsatean J., Suttireungwong S., Seadan M.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.62">http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.62</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859051386&amp;partnerID=40&amp;md5=c969f6feb80bb2383ab9e714f2ed4ef2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859051386&amp;partnerID=40&amp;md5=c969f6feb80bb2383ab9e714f2ed4ef2</a>
1594		Properties of non-glutinous Thai rice flour: Effect of rice variety	Thumrongchote D., Suzuki T., Laohasongkram K., Chaiwanichsiri S.	4			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861990635&amp;partnerID=40&amp;md5=2c0a6e3929c0cb7f3e4aab24891f8ece">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861990635&amp;partnerID=40&amp;md5=2c0a6e3929c0cb7f3e4aab24891f8ece</a>
1595		Properties of porous alumina fabricated by ceramic injection moulding using environmentally friendly binder	Surawatthana J., Chuankrerkkul N., Buggakupta W.	2		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.506.238">http://dx.doi.org/10.4028/www.scientific.net/AMR.506.238</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860798158&amp;partnerID=40&amp;md5=9e4cba6b184a361264a8fd59692d696e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860798158&amp;partnerID=40&amp;md5=9e4cba6b184a361264a8fd59692d696e</a>
1596	121600	Prophenoloxidase system and its role in shrimp immune responses against major pathogens.	Amparyup P, Charoensapsri W, Tassanakajon A.			<a href="http://dx.doi.org/10.1016/j.fsi.2012.08.019">http://dx.doi.org/10.1016/j.fsi.2012.08.019</a>	

1597	121601	Prophylactic oral betamimetics for reducing preterm birth in women with a twin pregnancy	Yamasmit, W; Chaithongwongwatthana, S; Tolosa, JE; Limpongsanurak, S; Pereira, L; Lumbiganon, P		3	<a href="http://dx.doi.org/10.1002/14651858.CD004733.pub3">http://dx.doi.org/10.1002/14651858.CD004733.pub3</a>	
1598	121602	Prospective randomized trial comparing the efficacy of single 6-ml injection of hylan G-F 20 and hyaluronic acid for primary knee arthritis: a preliminary study.	Khanasuk Y., Dechmaneenin T., Tanavalee A.	1			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875824885&amp;partnerID=40&amp;md5=68ad671409a44f4c724518c013b3221e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875824885&amp;partnerID=40&amp;md5=68ad671409a44f4c724518c013b3221e</a>
1599	121603	Prostaglandin F2 $\alpha$ and control of reproduction in female swine: A review	De Rensis F., Saleri R., Tummaruk P., Techakumphu M., Kirkwood R.N.	10	8	<a href="http://dx.doi.org/10.1016/j.theriogenology.2011.07.035">http://dx.doi.org/10.1016/j.theriogenology.2011.07.035</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-83055188044&amp;partnerID=40&amp;md5=9097bc33468c799e145aec2c08db680a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-83055188044&amp;partnerID=40&amp;md5=9097bc33468c799e145aec2c08db680a</a>
1600	121604	Protective device placement for reliability improvement by considering anti-islanding protection of PV generation system	Jiravanstit N., Chaitusaney S.	0		<a href="http://dx.doi.org/10.1109/ECTIcon.2012.6254255">http://dx.doi.org/10.1109/ECTIcon.2012.6254255</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866758535&amp;partnerID=40&amp;md5=637aff4c69c4b7c9e0d45d4ca093eb75">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866758535&amp;partnerID=40&amp;md5=637aff4c69c4b7c9e0d45d4ca093eb75</a>
1601	121605	Protective effect of plaunotol against doxorubicin-induced renal cell death.	Chaotham C, De- Eknankul W, Chanvorachote P.			<a href="http://dx.doi.org/10.1007/s11418-012-0683-6">http://dx.doi.org/10.1007/s11418-012-0683-6</a>	
1602	121606	Protein and sugar extraction from rice bran and deoiled rice bran using subcritical water in a semi-continuous reactor: Optimization by response surface methodology	Sunphorka S., Chavasiri W., Oshima Y., Ngamprasertsith S.	2	0	<a href="http://dx.doi.org/10.1515/1556-3758.2262">http://dx.doi.org/10.1515/1556-3758.2262</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870481193&amp;partnerID=40&amp;md5=d6e45947c29a35c11308314e60ae3edb">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870481193&amp;partnerID=40&amp;md5=d6e45947c29a35c11308314e60ae3edb</a>
1603	121607	Protein C, protein S and von Willebrand factor levels correlate with bleeding symptoms: A population-based study	Rojnuckarin P., Uaprasert N., Akkawat B., Settapiboon R., Nanakorn T., Intragumtornchai T.	1	1	<a href="http://dx.doi.org/10.1111/j.1365-2516.2011.02678.x">http://dx.doi.org/10.1111/j.1365-2516.2011.02678.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860337244&amp;partnerID=40&amp;md5=63d26e2247f49c80d3f3df28bcacfb5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860337244&amp;partnerID=40&amp;md5=63d26e2247f49c80d3f3df28bcacfb5</a>
1604	121608	Proteomic analysis of differentially expressed proteins in the lymphoid organ of <i>Vibrio harveyi</i> -infected <i>Penaeus monodon</i>	Chaikeeratisak V., Somboonwivat K., Wang H.-C., Lo C.F., Tassanakajon A.	8	7	<a href="http://dx.doi.org/10.1007/s11033-012-1458-6">http://dx.doi.org/10.1007/s11033-012-1458-6</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863739983&amp;partnerID=40&amp;md5=cd161c1fc2c97c0b9017605fa20aa4b4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863739983&amp;partnerID=40&amp;md5=cd161c1fc2c97c0b9017605fa20aa4b4</a>

1605	121609	Proteomic analysis of salivary glands of female <i>Anopheles barbirostris</i> species A2 (Diptera: Culicidae) by two-dimensional gel electrophoresis and mass spectrometry	Jariyapan N., Roytrakul S., Paemane A., Junkum A., Saeung A., Thongsahuan S., Sor-Suwan S., Phattanawiboon B., Poovorawan Y., Choochote W.	5	7	<a href="http://dx.doi.org/10.1007/s00436-012-2958-y">http://dx.doi.org/10.1007/s00436-012-2958-y</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866093633&amp;partnerID=40&amp;md5=b12958b5bd7079c91297deb86f404117">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866093633&amp;partnerID=40&amp;md5=b12958b5bd7079c91297deb86f404117</a>
1606	121610	Proton exchange reactions of C2-C4 alkanes sorbed in ZSM-5 zeolite	Sukrat K., Tunega D., Aquino A.J.A., Lischka H., Parasuk V.	4	4	<a href="http://dx.doi.org/10.1007/s00214-012-1232-9">http://dx.doi.org/10.1007/s00214-012-1232-9</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861430562&amp;partnerID=40&amp;md5=5034c355bd28fbafdb615c44f5eb669e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861430562&amp;partnerID=40&amp;md5=5034c355bd28fbafdb615c44f5eb669e</a>
1607		PTEN and MDM2 expression in the prediction of postmolar gestational trophoblastic neoplasia	Lertkhachonsuk R., Tantbiroj P., Paiwattananupant K.	1	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866097142&amp;partnerID=40&amp;md5=b0ad02f9ba3e13f80c3f0e4ad57f565">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866097142&amp;partnerID=40&amp;md5=b0ad02f9ba3e13f80c3f0e4ad57f565</a>
1608	121612	Pulmonary function and exercise capacity in children following lung resection surgery	Sritippayawan S., Treerojanapon S., Sanguanrungsirikul S., Deerojanawong J., Prapphal N.	1	1	<a href="http://dx.doi.org/10.1007/s00383-012-3187-2">http://dx.doi.org/10.1007/s00383-012-3187-2</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84877593397&amp;partnerID=40&amp;md5=3b4c99942b6004f257b225175752e550">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84877593397&amp;partnerID=40&amp;md5=3b4c99942b6004f257b225175752e550</a>
1609	121613	Purification of free lutein from marigold flowers by liquid chromatography	Boonnoun P., Opaskonkun T., Prasitchoke P., Goto M., Shotipruk A.	6		<a href="http://dx.doi.org/10.4186/ej.2012.16.5.145">http://dx.doi.org/10.4186/ej.2012.16.5.145</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867440382&amp;partnerID=40&amp;md5=a3015fd11166f7fdd28a69b1bd12a33f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867440382&amp;partnerID=40&amp;md5=a3015fd11166f7fdd28a69b1bd12a33f</a>
1610	121614	Purple guinea grass: Pretreatment and ethanol fermentation	Ratsamee S., Akaracharanya A., Leepipatpiboon N., Srinorakutara T., Kitpreechavanich V., Tolieng V.	3	3		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863833826&amp;partnerID=40&amp;md5=51fbb6e5cf30a46d317b3c2e682f65b3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863833826&amp;partnerID=40&amp;md5=51fbb6e5cf30a46d317b3c2e682f65b3</a>
1611	121615	Pyrolysis and gasification of landfilled plastic wastes with Ni-Mg-La/Al <sub>2</sub> O <sub>3</sub> catalyst	Kaewpengkrow P., Atong D., Sricharoenchaikul V.	2	2	<a href="http://dx.doi.org/10.1080/09593330.2012.680918">http://dx.doi.org/10.1080/09593330.2012.680918</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871883330&amp;partnerID=40&amp;md5=7f13257e198fdf45606bbf9125d2368e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871883330&amp;partnerID=40&amp;md5=7f13257e198fdf45606bbf9125d2368e</a>

1612	121616	Pyrrolidinyl peptide nucleic acid homologues: Effect of ring size on hybridization properties	Mansawat W., Vilaivan C., Balázs A., Aitken D.J., Vilaivan T.	22	22	<a href="http://dx.doi.org/10.1021/ol300190u">http://dx.doi.org/10.1021/ol300190u</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858631870&amp;partnerID=40&amp;md5=f8ddfd0fce17fa2559619f30bd1db58">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858631870&amp;partnerID=40&amp;md5=f8ddfd0fce17fa2559619f30bd1db58</a>
1613	121617	Pythiosis	Chindamporn, A		0		
1614	121618	Quadratic transform approximation for CDO pricing in multifactor models	Glasserman P., Suchintabandit S.	1	1	<a href="http://dx.doi.org/10.1137/110827399">http://dx.doi.org/10.1137/110827399</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872513553&amp;partnerID=40&amp;md5=4165dda78ff43bd31da4463cbbbed7660">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872513553&amp;partnerID=40&amp;md5=4165dda78ff43bd31da4463cbbbed7660</a>
1615	121619	Quail as a potential mixing vessel for the generation of new reassortant influenza A viruses	Thontiravong A., Kitikoon P., Wannaratana S., Tantilertcharoen R., Tuanudom R., Pakpinyo S., Sasipreeyajan J., Oraveerakul K., Amonsin A.	12	10	<a href="http://dx.doi.org/10.1016/j.vetmic.2012.05.043">http://dx.doi.org/10.1016/j.vetmic.2012.05.043</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869083312&amp;partnerID=40&amp;md5=080629dc32cb6b6449d2d2ce09a2bac1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869083312&amp;partnerID=40&amp;md5=080629dc32cb6b6449d2d2ce09a2bac1</a>
1616	121620	Qualitative study of TCP NewRAPID	Kongwatmai N., Rojviboonchai K.	0		<a href="http://dx.doi.org/10.1109/ECTIcon.2012.6254256">http://dx.doi.org/10.1109/ECTIcon.2012.6254256</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866754241&amp;partnerID=40&amp;md5=8d4f188a005e748a977e0e493698d698">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866754241&amp;partnerID=40&amp;md5=8d4f188a005e748a977e0e493698d698</a>
1617	121621	Quality assessment and liriodenine quantification of Nelumbo nucifera dried leaf in Thailand	Mongkolrat S., Palanuvej C., Ruangrunsi N.	4		<a href="http://dx.doi.org/10.5530/pj.2012.32.5">http://dx.doi.org/10.5530/pj.2012.32.5</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84879990385&amp;partnerID=40&amp;md5=e6466100e5ec1b25cd19f79b0bc2f163">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84879990385&amp;partnerID=40&amp;md5=e6466100e5ec1b25cd19f79b0bc2f163</a>
1618	121622	Quality assurance in endoscopy: A joint WEO/A-PSDE workshop in bangkok 2012	Axon, T; Mahachai, V		0		
1619		Quality of life in patients with GERD symptoms: the effects of overlapping with functional gastrointestinal disorders and underlying psychological disorders	Thanapirom, K; Patcharatrakul, T; Gonlachanvit, S		0		
1620	121624	Quality of life in thai intractable epileptic patients with and without surgery	Kanchanatawan B., Kasalak R.	2			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870319458&amp;partnerID=40&amp;md5=372f6326a93cec8afb44decfed24abd0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870319458&amp;partnerID=40&amp;md5=372f6326a93cec8afb44decfed24abd0</a>

1621		Quality of rice as affected by paddy drying and kernel storage	Tananuwong K., Maila Y.	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84895317307&amp;partnerID=40&amp;md5=c754f1df0c73011fd9b675830c56a2c1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84895317307&amp;partnerID=40&amp;md5=c754f1df0c73011fd9b675830c56a2c1</a>
1622	121626	Quantifying altered long-term potentiation in the CA1 hippocampus	Saleewong T., Srikiatkachorn A., Maneepark M., Chonwerayuth A., Bongsebandhu- Phubhakdi S.	1	1	<a href="http://dx.doi.org/10.1142/S0219635212500173">http://dx.doi.org/10.1142/S0219635212500173</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866972441&amp;partnerID=40&amp;md5=e0e972e0a50aecaa51fe038c490ed44a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866972441&amp;partnerID=40&amp;md5=e0e972e0a50aecaa51fe038c490ed44a</a>
1623	121627	Quantitative analysis of the root system of Avicennia alba based on the pipe model theory	Rodtassana C., Poungparn S.	0	0	<a href="http://dx.doi.org/10.2306/scienceasia1513-1874.2012.38.414">http://dx.doi.org/10.2306/scienceasia1513-1874.2012.38.414</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874902372&amp;partnerID=40&amp;md5=f6b9ec3f1b051e5891cf4bca4182f58d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874902372&amp;partnerID=40&amp;md5=f6b9ec3f1b051e5891cf4bca4182f58d</a>
1624	121628	Quantitative kinematic analysis within the Khlong Marui shear zone, southern Thailand	Kanjanapayont P., Grasemann B., Edwards M.A., Fritz H.	6	5	<a href="http://dx.doi.org/10.1016/j.jsq.2011.12.002">http://dx.doi.org/10.1016/j.jsq.2011.12.002</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855719650&amp;partnerID=40&amp;md5=ca4da9e69943e17a0977fa969763b7a0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855719650&amp;partnerID=40&amp;md5=ca4da9e69943e17a0977fa969763b7a0</a>
1625	121629	Quantum backreaction in string theory	Evnin O.	2	2	<a href="http://dx.doi.org/10.1002/prop.201200034">http://dx.doi.org/10.1002/prop.201200034</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866251806&amp;partnerID=40&amp;md5=b4fcff1b1c4f374c6fe7a8a741a67e5e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866251806&amp;partnerID=40&amp;md5=b4fcff1b1c4f374c6fe7a8a741a67e5e</a>
1626	121630	Quantum chemical investigation on structures of pyrrolic amides functionalized (5,5) single-walled carbon nanotube and their binding with halide ions	Tetasang S., Keawwangchai S., Wanno B., Ruangpornvisuti V.	9	10	<a href="http://dx.doi.org/10.1007/s11224-011-9839-3">http://dx.doi.org/10.1007/s11224-011-9839-3</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862640214&amp;partnerID=40&amp;md5=f160f0fbd3028446067262d85b652f37">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862640214&amp;partnerID=40&amp;md5=f160f0fbd3028446067262d85b652f37</a>
1627	121631	R&D, human capital, fertility, and growth	Tournemaine F., Luangaram P.	3	2	<a href="http://dx.doi.org/10.1007/s00148-010-0346-4">http://dx.doi.org/10.1007/s00148-010-0346-4</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859947912&amp;partnerID=40&amp;md5=2195238bc7024465ab53321a99d13c44">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859947912&amp;partnerID=40&amp;md5=2195238bc7024465ab53321a99d13c44</a>
1628		Radiation doses to patients in coronary interventions in a hospital in Thailand	Roongsangmanoon W., Srimahachota S., Krisanachinda A., Rehani M.	1	0	<a href="http://dx.doi.org/10.5372/1905-7415.0604.091">http://dx.doi.org/10.5372/1905-7415.0604.091</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871706210&amp;partnerID=40&amp;md5=a6553a76cb873fcf06938c67c7bcf3c0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871706210&amp;partnerID=40&amp;md5=a6553a76cb873fcf06938c67c7bcf3c0</a>



1629	121633	Radiation skin injury caused by percutaneous coronary intervention, report of 3 cases	Srimahachota S., Udayachalerm W., Kupharang T., Sukwijit K., Krisanachinda A., Rehani M.	5	2	<a href="http://dx.doi.org/10.1016/j.ijcard.2011.05.016">http://dx.doi.org/10.1016/j.ijcard.2011.05.016</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855836166&amp;partnerID=40&amp;md5=9774e402fd1b9ed8b1a3c693a1747995">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855836166&amp;partnerID=40&amp;md5=9774e402fd1b9ed8b1a3c693a1747995</a>
1630		Radiographic measurement for femoral varus in Pomeranian dogs with and without medial patellar luxation	Soparat C., Wangdee C., Chuthate S., Kalpravidh M.	7	4	<a href="http://dx.doi.org/10.3415/VCOT-11-04-0057">http://dx.doi.org/10.3415/VCOT-11-04-0057</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862253161&amp;partnerID=40&amp;md5=ef47dc33149b93470aa348b9d941a51c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862253161&amp;partnerID=40&amp;md5=ef47dc33149b93470aa348b9d941a51c</a>
1631	121635	Randomized trial of albinterferon alfa-2b every 4 weeks for chronic hepatitis C virus genotype 2/3	Pianko S., Zeuzem S., Chuang W.-L., Foster G.R., Sarin S.K., Flisiak R., Lee C.-M., Andreone P., Piratvisuth T., Shah S., Sood A., George J., Gould M., Komolmit P., Thongsawat S., Tanwande T., Rasenack J., Li Y., Pang M., Yin Y., Feutren G., Jacobson I.M.	6	4	<a href="http://dx.doi.org/10.1111/j.1365-2893.2012.01586.x">http://dx.doi.org/10.1111/j.1365-2893.2012.01586.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864665171&amp;partnerID=40&amp;md5=8a276d98b4ad013cb72965f771b2b443">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864665171&amp;partnerID=40&amp;md5=8a276d98b4ad013cb72965f771b2b443</a>
1632	121636	Randomized, double-blind, split-side comparison study of moisturizer containing licochalcone vs. 1% hydrocortisone in the treatment of infantile seborrheic dermatitis	Wananukul S., Chatproedprai S., Charutragulchai W.	6	4	<a href="http://dx.doi.org/10.1111/j.1468-3083.2011.04187.x">http://dx.doi.org/10.1111/j.1468-3083.2011.04187.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862755457&amp;partnerID=40&amp;md5=f7da634cbaa3ff1fefdd37edc3845c4a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862755457&amp;partnerID=40&amp;md5=f7da634cbaa3ff1fefdd37edc3845c4a</a>
1633	121637	Ranked criteria profile for multi-criteria rating recommender	Maneroj S., Samatthiyadikun P., Chalernpornpong W., Panthuwadeethorn S., Takasu A.	0		<a href="http://dx.doi.org/10.1007/978-3-642-29166-1_4">http://dx.doi.org/10.1007/978-3-642-29166-1_4</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861181405&amp;partnerID=40&amp;md5=4ba5a8317c5a772eac45743fce55edcf">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861181405&amp;partnerID=40&amp;md5=4ba5a8317c5a772eac45743fce55edcf</a>
1634	121638	Ranking application software retrieval results using application attributes and context	Leelaphattarakij A., Prompoon N.	1		<a href="http://dx.doi.org/10.1109/JCSSE.2012.6261957">http://dx.doi.org/10.1109/JCSSE.2012.6261957</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866380383&amp;partnerID=40&amp;md5=23937840ba12150eea67cc158af560be">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866380383&amp;partnerID=40&amp;md5=23937840ba12150eea67cc158af560be</a>

1635	121639	RANKL and IL-6 plasma concentration among perinatally HIV-infected Thai adolescents receiving antiretroviral therapy	Brukesawan, C; Puthanakit, T; Ubolyam, S; Chokephaibulkit, K		0	<a href="http://dx.doi.org/10.1016/j.ijid.2012.05.059">http://dx.doi.org/10.1016/j.ijid.2012.05.059</a>	
1636	121640	Rationale in diagnosis and screening of atrophic gastritis with stomach-specific plasma biomarkers	Agréus L., Kuipers E.J., Kupcinskas L., Malfertheiner P., Di Mario F., Leja M., Mahachai V., Yaron N., Van Oijen M., Perez Perez G., Rugge M., Ronkainen J., Salaspuro M., Sipponen P., Sugano K., Sung J.	41	36	<a href="http://dx.doi.org/10.3109/00365521.2011.645501">http://dx.doi.org/10.3109/00365521.2011.645501</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856033255&amp;partnerID=40&amp;md5=e89ec00e0ee42d94fa1463d7f3c7fe6d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856033255&amp;partnerID=40&amp;md5=e89ec00e0ee42d94fa1463d7f3c7fe6d</a>
1637	121641	Rb-Sr, Sm-Nd, and U-Pb geochronology of the rocks within the Khlong Marui shear zone, southern Thailand	Kanjanapayont P., Klötzli U., Thöni M., Grasemann B., Edwards M.A.	9	8	<a href="http://dx.doi.org/10.1016/j.jseaes.2012.05.029">http://dx.doi.org/10.1016/j.jseaes.2012.05.029</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863860013&amp;partnerID=40&amp;md5=06389a7df476b9f1f55a6e42980f2a10">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863860013&amp;partnerID=40&amp;md5=06389a7df476b9f1f55a6e42980f2a10</a>
1638		Reactive blends of poly(butylene adipate-co-terephthalate) and thermoplastic starch	Arunyagasemsuke V., Suttiruengwong S., Seadan M.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.57">http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.57</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859046606&amp;partnerID=40&amp;md5=5cbed36acecdd8c4309c979b654656ef">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859046606&amp;partnerID=40&amp;md5=5cbed36acecdd8c4309c979b654656ef</a>
1639	121643	Real Options approach to estimate financial benefit of advanced process control	Asawachatroj A., Banjerdpongchai D., Busaratragoon P.	1		<a href="http://dx.doi.org/10.1109/SII.2012.6427381">http://dx.doi.org/10.1109/SII.2012.6427381</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874284288&amp;partnerID=40&amp;md5=77680e70f01df1a4d5c2c7f76ef6e08d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874284288&amp;partnerID=40&amp;md5=77680e70f01df1a4d5c2c7f76ef6e08d</a>
1640	121644	Real swing extraction for video indexing in golf practice video	Chotimanus P., Cooharajanane N., Phimoltares S.	7		<a href="http://dx.doi.org/10.1109/ComComAp.2012.6154885">http://dx.doi.org/10.1109/ComComAp.2012.6154885</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860486197&amp;partnerID=40&amp;md5=ba265cff94e427e0bec1627d71a29ed4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860486197&amp;partnerID=40&amp;md5=ba265cff94e427e0bec1627d71a29ed4</a>
1641	121645	Recent progress of the next generation 40-Gbps signal transmission over passive optical network using the advance modulation formats	Maneeikut R., Sakchaichanchon T., Ket-Urai V., Kaewplung P.	0		<a href="http://dx.doi.org/10.1109/ICOEN.2012.6486227">http://dx.doi.org/10.1109/ICOEN.2012.6486227</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875981106&amp;partnerID=40&amp;md5=86c5653ca0d6f18ea7a1215c42464d98">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875981106&amp;partnerID=40&amp;md5=86c5653ca0d6f18ea7a1215c42464d98</a>

1642		RECHALLENGE WITH INTRAVENOUS RECOMBINANT HUMAN ERYTHROPOIETIN (R-HUEPO) CAN SUCCESSFULLY TREAT ANTI-RECOMBINANT ERYTHROPOIETIN ASSOCIATED PRCA	Tiranathanagul, K; Praditpornsilpa, K; Katavetin, P; Kanjanabuch, T; Avihingsanon, Y; Tungsanga, K; Eiam-Ong, S		0		
1643	121647	Recovery of surfactant from an aqueous solution using continuous multistage foam fractionation: Influence of design parameters	Rujirawanich V., Chuyingsakultip N., Triroj M., Malakul P., Chavadej S.	10	4	<a href="http://dx.doi.org/10.1016/j.cep.2011.12.002">http://dx.doi.org/10.1016/j.cep.2011.12.002</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856616193&amp;partnerID=40&amp;md5=aff822d5f8773baf92ee90a6b6154ce">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856616193&amp;partnerID=40&amp;md5=aff822d5f8773baf92ee90a6b6154ce</a>
1644	121648	Rectal balloon training as an adjunctive method for pelvic floor muscle training in conservative management of stress urinary incontinence: A pilot study	Roongsirisangrat S., Rangkla S., Manchana T., Tantisiriwat N.	6			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870333628&amp;partnerID=40&amp;md5=f59c9a83dec7c4175cf20d7a1d52993d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870333628&amp;partnerID=40&amp;md5=f59c9a83dec7c4175cf20d7a1d52993d</a>
1645		Recycling limestone dust waste for Thai pottery production	Sangsuk S., Khunton S., Nilpairach S.	1		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.356-360.2051">http://dx.doi.org/10.4028/www.scientific.net/AMR.356-360.2051</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-80555128849&amp;partnerID=40&amp;md5=6213773ff380bfabce4fed25957bc07f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-80555128849&amp;partnerID=40&amp;md5=6213773ff380bfabce4fed25957bc07f</a>
1646		Recycling of aluminium alloy scraps by pressure-assisted investment casting for aluminium foam manufacture	Asavavisithchai S., Jareankieathbovorn N., Srichaiyaperk A.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862729280&amp;partnerID=40&amp;md5=16aaad7864c0b1fbb2f9bca122beeb8d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862729280&amp;partnerID=40&amp;md5=16aaad7864c0b1fbb2f9bca122beeb8d</a>
1647	121651	Recycling of wood-plastic composites prepared from poly(vinyl chloride) and wood flour	Petchwattana N., Covavisaruch S., Sanetuntikul J.	21	15	<a href="http://dx.doi.org/10.1016/j.conbuildmat.2011.08.024">http://dx.doi.org/10.1016/j.conbuildmat.2011.08.024</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84555178808&amp;partnerID=40&amp;md5=4732e11eef480da8aa8b80c4c45e47a2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84555178808&amp;partnerID=40&amp;md5=4732e11eef480da8aa8b80c4c45e47a2</a>
1648	121652	Red cell and platelet-derived microparticles are increased in G6PD-deficient subjects	Nantakomol D., Palasuwan A., Chaowanathikhom M., Soogarun S., Imwong M.	9	8	<a href="http://dx.doi.org/10.1111/ejh.12010">http://dx.doi.org/10.1111/ejh.12010</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867456951&amp;partnerID=40&amp;md5=99f0a2d31918147cf15cf47aedbadf23">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867456951&amp;partnerID=40&amp;md5=99f0a2d31918147cf15cf47aedbadf23</a>
1649	121653	Redescription, subgeneric position and distribution of the Oriental burrowing bee, <i>Amegilla fimbriata</i> (Hymenoptera: Apidae: Anthophorini)	Attasopa K., Warrit N.	0	0	<a href="http://dx.doi.org/10.3956/2011-07.1">http://dx.doi.org/10.3956/2011-07.1</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868681127&amp;partnerID=40&amp;md5=af1df93ab7fe232e7f79d2a5edff41bf">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868681127&amp;partnerID=40&amp;md5=af1df93ab7fe232e7f79d2a5edff41bf</a>

1650	121654	Redirecting the electron flow towards the nitrogenase and bidirectional Hox-hydrogenase by using specific inhibitors results in enhanced H <sub>2</sub> production in the cyanobacterium <i>Anabaena siamensis</i> TISTR 8012	Khetkorn W., Baebprasert W., Lindblad P., Incharoensakdi A.	8	6	<a href="http://dx.doi.org/10.1016/j.biortech.2012.05.052">http://dx.doi.org/10.1016/j.biortech.2012.05.052</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863529070&amp;partnerID=40&amp;md5=fa5d7391d9912dd998fccb45b7994f1d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863529070&amp;partnerID=40&amp;md5=fa5d7391d9912dd998fccb45b7994f1d</a>
1651	121655	Reduction kinetics of 3-hydroxybenzoate 6-hydroxylase from <i>Rhodococcus jostii</i> RHA1	Sucharitakul J., Wongnate T., Montersino S., Van Berkel W.J.H., Chaiyen P.	7	8	<a href="http://dx.doi.org/10.1021/bi201823c">http://dx.doi.org/10.1021/bi201823c</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-848616170288&amp;partnerID=40&amp;md5=ab5cd48d21569bb7e40ad86ad38f1bd">https://www.scopus.com/inward/record.uri?eid=2-s2.0-848616170288&amp;partnerID=40&amp;md5=ab5cd48d21569bb7e40ad86ad38f1bd</a>
1652	121656	Reduction of phorbol esters in <i>Jatropha curcas</i> L. pressed meal by surfactant solutions extraction	Phasukarratchai N., Tontayakom V., Tongcumpou C.	8	4	<a href="http://dx.doi.org/10.1016/j.biombioe.2012.05.020">http://dx.doi.org/10.1016/j.biombioe.2012.05.020</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864306101&amp;partnerID=40&amp;md5=0ca4c5173de995ee75a2752022ceb651">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864306101&amp;partnerID=40&amp;md5=0ca4c5173de995ee75a2752022ceb651</a>
1653	121657	Reduction of zinc consumption with enhanced corrosion protection in hot-dip galvanized coatings: A process-based cost analysis	Akamphon S., Sukkasi S., Boonyongmaneerat Y.	3	4	<a href="http://dx.doi.org/10.1016/j.resconrec.2011.10.001">http://dx.doi.org/10.1016/j.resconrec.2011.10.001</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-80855138185&amp;partnerID=40&amp;md5=5f27fcfdc8fbb406217e48e21d4eb9bc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-80855138185&amp;partnerID=40&amp;md5=5f27fcfdc8fbb406217e48e21d4eb9bc</a>
1654	121658	Reductive dechlorination of 2,3,4-chlorobiphenyl by biostimulation and bioaugmentation	Sudjarid W., Chen I.- M., Monkong W., Anotai J.	3	3	<a href="http://dx.doi.org/10.1089/ees.2011.0228">http://dx.doi.org/10.1089/ees.2011.0228</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859231797&amp;partnerID=40&amp;md5=c80bc4ca798c150ecf4df9d9cbd6814b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859231797&amp;partnerID=40&amp;md5=c80bc4ca798c150ecf4df9d9cbd6814b</a>
1655	121659	Reef communities after the 2010 mass coral bleaching Atracha Yai Island in the Andaman Sea and Koh Tao in the Gulf of Thailand	Chavanich S., Viyakarn V., Adams P., Klammer J., Cook N.	4			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84894298174&amp;partnerID=40&amp;md5=5c9080354f48a88b53d4af2f525ea13d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84894298174&amp;partnerID=40&amp;md5=5c9080354f48a88b53d4af2f525ea13d</a>
1656	121660	Re-established Cost Function Training algorithm to enhance accuracy of minority class in imbalanced data learning	Rungcharassang P., Lursinsup C.	0		<a href="http://dx.doi.org/10.1109/JCSSE.2012.6261922">http://dx.doi.org/10.1109/JCSSE.2012.6261922</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866407941&amp;partnerID=40&amp;md5=3687e1fb35d5041b791e2fe2dfac80c9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866407941&amp;partnerID=40&amp;md5=3687e1fb35d5041b791e2fe2dfac80c9</a>
1657	121661	Reference values for thrombotic markers in children	Sosothikul D., Kittikalayawong Y., Aungbamnet P., Buphachat C., Seksarn P.	5	4	<a href="http://dx.doi.org/10.1097/MBC.0b013e328350294a">http://dx.doi.org/10.1097/MBC.0b013e328350294a</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859428760&amp;partnerID=40&amp;md5=4121268fb95dc35fc93d1294cd0f5617">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859428760&amp;partnerID=40&amp;md5=4121268fb95dc35fc93d1294cd0f5617</a>
1658		Rehabilitation for Parkinson Disease with Freezing of Gait by Laser Cane: GAITRite System.	Buated, W; Bhidayasiri, R		0		

1659	121663	Relationship between poststroke depression and ischemic lesion location	Wongwandee M., Tangwongchai S., Phanthumchinda K.	3			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858425281&amp;partnerID=40&amp;md5=866add8978139ba65f3acd2ec7fdd5fc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858425281&amp;partnerID=40&amp;md5=866add8978139ba65f3acd2ec7fdd5fc</a>
1660	121664	Relationship of substrate and inoculum on biochemical methane potential for grass and pig manure co-digestion	Dechruga S., Chaiprapat S.	1		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.512-515.444">http://dx.doi.org/10.4028/www.scientific.net/AMR.512-515.444</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861645503&amp;partnerID=40&amp;md5=d5112a4933bffc170b7182c4cb8352bf">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861645503&amp;partnerID=40&amp;md5=d5112a4933bffc170b7182c4cb8352bf</a>
1661	121665	Relationships between oral diseases and impacts on Thai schoolchildren's quality of life: Evidence from a Thai national oral health survey of 12- and 15-year-olds	Krisdapong S., Prasertsom P., Rattananangsim K., Sheiham A.	12	8	<a href="http://dx.doi.org/10.1111/j.1600-0528.2012.00705.x">http://dx.doi.org/10.1111/j.1600-0528.2012.00705.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869500980&amp;partnerID=40&amp;md5=f804aaaafc36471f0b65f0dac89fa54a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869500980&amp;partnerID=40&amp;md5=f804aaaafc36471f0b65f0dac89fa54a</a>
1662	121666	Release characteristic and stability of curcumin incorporated in $\beta$ -chitin non-woven fibrous sheet using Tween 20 as an emulsifier	Ratanajajaroen P., Watthanaphanit A., Tamura H., Tokura S., Rujiravanit R.	14	13	<a href="http://dx.doi.org/10.1016/j.eurpolymj.2011.11.020">http://dx.doi.org/10.1016/j.eurpolymj.2011.11.020</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857048799&amp;partnerID=40&amp;md5=284c9cf3f7a917657bd037215bb60dd6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857048799&amp;partnerID=40&amp;md5=284c9cf3f7a917657bd037215bb60dd6</a>
1663	121667	Release of monomeric sugars from Miscanthus sinensis by microwave-assisted ammonia and phosphoric acid treatments	Boonmanumsin P., Treeboobpha S., Jeamjumnunja K., Luengnaruemitchai A., Chaisuwan T., Wongkasemjit S.	20	17	<a href="http://dx.doi.org/10.1016/j.biortech.2011.09.136">http://dx.doi.org/10.1016/j.biortech.2011.09.136</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-82455184382&amp;partnerID=40&amp;md5=1c51ac25e64f12ef5a8c84603eee4cd5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-82455184382&amp;partnerID=40&amp;md5=1c51ac25e64f12ef5a8c84603eee4cd5</a>
1664	121668	Reliability of blood pressure parameters for dry weight estimation in hemodialysis patients.	Susantitaphong P, Laowaloet S, Tiranathanagul K, Chulakadabba A, Katavetin P, Praditpornsilpa K, Tungsanga K, Eiam-Ong S.			<a href="http://dx.doi.org/10.1111/j.1744-9987.2012.01136.x">http://dx.doi.org/10.1111/j.1744-9987.2012.01136.x</a>	
1665	121669	Reliability of perceptual assessment for resonance disorders in patients with cleft palate	Prathanee B., Lorwatanapongsa P., Makarabhirom K., Suphawatjariyakul R., Manochiopinig S., Thinnaithorn R.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84877746816&amp;partnerID=40&amp;md5=abb1372b4270c893e962dd6045addff0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84877746816&amp;partnerID=40&amp;md5=abb1372b4270c893e962dd6045addff0</a>

1666	121670	Reliability and interrupted energy rate evaluation for electrical system based on Tier classification	Prasopsuk S., Phichaisawat S.	0		<a href="http://dx.doi.org/10.1109/ECTICon.2012.6254183">http://dx.doi.org/10.1109/ECTICon.2012.6254183</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866752047&amp;partnerID=40&amp;md5=ef9ad62521c8bd68f23e8526f0648d5d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866752047&amp;partnerID=40&amp;md5=ef9ad62521c8bd68f23e8526f0648d5d</a>
1667		RELIABLE EFFICACY OF 14-DAY HIGH DOSE PPI TRIPLE THERAPY FOR HELICOBACTER PYLORI ERADICATION INDEPENDENT EFFECT OF CYP2C19 GENOTYPE AND HIGH PREVALENCE OF METRONIDAZOLE RESISTANCE IN THAILAND	Prasertpetmanee, S; Mahachai, V; Vilaichone, R		1		
1668		Reliable Efficacy of 14-Day High Dose PPI Triple Therapy for Helicobacter pylori Eradication Independent Effect of CYP2C19 Genotype and High Prevalence of Metronidazole Resistance in Thailand	Vilaichone, RK; Prasertpetmanee, S; Mahachai, V		1		
1669	121673	Removal of haloacetonitriles in aqueous solution through adsorbabilization process by polymerizable surfactant-modified mesoporous silica.	Prarat P, Ngamcharussrivichai C, Khaodhjar S, Punyapalakul P.			<a href="http://dx.doi.org/10.1016/j.jhazmat.2012.11.012">http://dx.doi.org/10.1016/j.jhazmat.2012.11.012</a>	
1670		Removal of hydrogen sulfide using a compost-based biofilter	Wongwutthi C., Limpaseni W.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.356-360.1601">http://dx.doi.org/10.4028/www.scientific.net/AMR.356-360.1601</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-80555144614&amp;partnerID=40&amp;md5=3f6b516102b6e8290b9ef3360765cce7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-80555144614&amp;partnerID=40&amp;md5=3f6b516102b6e8290b9ef3360765cce7</a>
1671		Removal of organic micro-pollutants from solid waste landfill leachate in membrane bioreactor operated without excess sludge discharge	Boonyaroj V., Chiemchaisri C., Chiemchaisri W., Yamamoto K.	7	5	<a href="http://dx.doi.org/10.2166/wst.2012.324">http://dx.doi.org/10.2166/wst.2012.324</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867902957&amp;partnerID=40&amp;md5=f5ceec89494c0ba29ae1ab2a60b0f4de">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867902957&amp;partnerID=40&amp;md5=f5ceec89494c0ba29ae1ab2a60b0f4de</a>
1672	121676	Renal involvement in patients with autoimmune pancreatitis: Ultrasound findings	Sasiwimonphan K., Gorman B., Kawashima A., Chari S.T., Takahashi N.	3		<a href="http://dx.doi.org/10.1016/j.ejrad.2011.02.002">http://dx.doi.org/10.1016/j.ejrad.2011.02.002</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860003504&amp;partnerID=40&amp;md5=bedd958874be0a6d90adeaa946fa603d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860003504&amp;partnerID=40&amp;md5=bedd958874be0a6d90adeaa946fa603d</a>
1673	121677	Renal microvascular disease predicts renal function in diabetes	Futrakul N., Futrakul P.	5	4	<a href="http://dx.doi.org/10.3109/0886022X.2011.623490">http://dx.doi.org/10.3109/0886022X.2011.623490</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84055190491&amp;partnerID=40&amp;md5=2a8858b6bd736497e0e628db4854cff4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84055190491&amp;partnerID=40&amp;md5=2a8858b6bd736497e0e628db4854cff4</a>

1674	121678	Replica exchange molecular dynamics simulation of chitosan for drug delivery system based on carbon nanotube.	Rungnim C, Rungrotmongkol T, Hannongbua S, Okumura H.			<a href="http://dx.doi.org/10.1016/j.jmglm.2012.11.004">http://dx.doi.org/10.1016/j.jmglm.2012.11.004</a>	
1675	121679	Reply to Dr. Viroj Wiwanikit	Ridtitid W., Rerknimitr R., Janchai A., Kongkam P., Treeprasertsuk S., Kullavanijaya P.	0	0	<a href="http://dx.doi.org/10.1007/s00464-011-1807-x">http://dx.doi.org/10.1007/s00464-011-1807-x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857409842&amp;partnerID=40&amp;md5=d7ef72ea7b526e8bd968144821b33f4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857409842&amp;partnerID=40&amp;md5=d7ef72ea7b526e8bd968144821b33f4</a>
1676	121680	Report of lawsonia intracellularis infection in dogs by polymerase chain reaction	Asawakarn S., Watanaphansak S., Asawakarn T.	1	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84884573764&amp;partnerID=40&amp;md5=72aee7b050921b76d0da16403692cb3f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84884573764&amp;partnerID=40&amp;md5=72aee7b050921b76d0da16403692cb3f</a>
1677	121681	Reproductive and dairy performances of Thai swamp buffaloes under intensive farm management	Chaikhun T., Hengtrakunsin R., De Rensis F., Techakumphu M., Suadsong S.	3	3		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861873150&amp;partnerID=40&amp;md5=91f825ac4080af64b65dfe970299b99e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861873150&amp;partnerID=40&amp;md5=91f825ac4080af64b65dfe970299b99e</a>
1678	121682	Reproductive parameters following a PRRS outbreak where a whole-herd PRRS MLV vaccination strategy was instituted post-outbreak.	Olanratmanee EO, Nuntawan Na Ayudhya S, Thanawongnuwech R, Kunavongkrit A, Tummaruk P.			<a href="http://dx.doi.org/10.1007/s11250-012-0332-9">http://dx.doi.org/10.1007/s11250-012-0332-9</a>	
1679	121683	Resequencing CETP, LIPC and LIPG genes in Thai Subjects with hyperalphalipoproteinemia	Khovidhunkit W., Chartyingcharoen P., Siriwong S., Limumpornpetch P., Plengpanich W.	8	8	<a href="http://dx.doi.org/10.1016/j.amjcard.2012.02.052">http://dx.doi.org/10.1016/j.amjcard.2012.02.052</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862273669&amp;partnerID=40&amp;md5=2887b38514d77f33af1a5d04cdce1c17">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862273669&amp;partnerID=40&amp;md5=2887b38514d77f33af1a5d04cdce1c17</a>
1680		Resistant rate and H. pylori treatment in Thailand	Vilaichone, R; Mahachai, V		0		
1681	121685	Respiratory symptoms and patterns of pulmonary dysfunction among roofing fiber cement workers in the south of Thailand.	Thepaksorn P, Pongpanich S, Siriwong W, Chapman RS, Taneepanichskul S.				

1682		Response of modified poly(lactic acid)to microwave radiation	Saengiet B., Koosomsuan W., Paungprasert P., Khankruea R., Naimlang S., Seadan M., Suttiruengwong S.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.1393">http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.1393</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859074686&amp;partnerID=40&amp;md5=c4553b4879e310fa0382ac992ad055f5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859074686&amp;partnerID=40&amp;md5=c4553b4879e310fa0382ac992ad055f5</a>
1683		Response to "gingival squamous cell carcinoma: A diagnostic impediment"	Pitak-Arnop P., Hemprich A., Dhanuthai K., Pausch N.C.	0		<a href="http://dx.doi.org/10.4103/0972-124X.100899">http://dx.doi.org/10.4103/0972-124X.100899</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866657537&amp;partnerID=40&amp;md5=40bf4fe292be12bfbdadaad504566bf29">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866657537&amp;partnerID=40&amp;md5=40bf4fe292be12bfbdadaad504566bf29</a>
1684		Response to "interventional sialendoscopy for treatment of juvenile recurrent parotitis"	Pitak-Arnop P., Dhanuthai K., Hemprich A., Pausch N.C.	1			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859024347&amp;partnerID=40&amp;md5=3db79bf5fc517f6092eb5221a8079e24">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859024347&amp;partnerID=40&amp;md5=3db79bf5fc517f6092eb5221a8079e24</a>
1685	121689	Response to comment on "Class B scavenger receptor types I and II and CD36 targeting improves sepsis survival and acute outcomes in mice"	Leelahavanichkul A., Bocharov A.V., Kurlander R., Baranova I.N., Vishnyakova T.G., Souza A.C.P., Hu X., Doi K., Vaisman B., Amar M., Sviridov D., Chen Z., Remaley A.T., Csako G., Patterson A.P., Yuen P.S.T., Star R.A., Eggerman T.L.	0	0	<a href="http://dx.doi.org/10.4049/jimmunol.1290036">http://dx.doi.org/10.4049/jimmunol.1290036</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863608246&amp;partnerID=40&amp;md5=bc52050f841bd1713ef137142eb81a28">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863608246&amp;partnerID=40&amp;md5=bc52050f841bd1713ef137142eb81a28</a>
1686	121690	Response-guided therapy for patients with hepatitis C virus genotype 6 infection: A pilot study	Tangkijvanich P., Komolmit P., Mahachai V., Poovorawan K., Akkarathamrongsin S., Poovorawan Y.	17	13	<a href="http://dx.doi.org/10.1111/j.1365-2893.2011.01566.x">http://dx.doi.org/10.1111/j.1365-2893.2011.01566.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861097299&amp;partnerID=40&amp;md5=ef19118f0ade90460be6cc86859efdf3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861097299&amp;partnerID=40&amp;md5=ef19118f0ade90460be6cc86859efdf3</a>
1687	121691	Restoration of renal hemodynamics and functions during black cumin (Nigella sativa) administration in streptozotocin-induced diabetic rats.	Yusuksawad M, Chaiyabutr N.			<a href="http://dx.doi.org/10.2147/JEP.S26054">http://dx.doi.org/10.2147/JEP.S26054</a>	



1688	121692	Restoration of renal perfusion and function in chronic kidney disease	Futrakul N., Futrakul P., Sirisalipoch S., Chanakul A., Deekajorndech T.	0	0	<a href="http://dx.doi.org/10.5372/1905-7415.0601.132">http://dx.doi.org/10.5372/1905-7415.0601.132</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871644901&amp;partnerID=40&amp;md5=d37224b1b95f26a433892234c3aee467">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871644901&amp;partnerID=40&amp;md5=d37224b1b95f26a433892234c3aee467</a>
1689	121693	Retinol-binding protein 4 is not associated with insulin resistance in pregnancy	Khovidhunkit W., Pruksakorn P., Plengpanich W., Tharavanij T.	15	12	<a href="http://dx.doi.org/10.1016/j.metabol.2011.05.019">http://dx.doi.org/10.1016/j.metabol.2011.05.019</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-82955163067&amp;partnerID=40&amp;md5=7eefa9f12361391eb3d7eb04326d3675">https://www.scopus.com/inward/record.uri?eid=2-s2.0-82955163067&amp;partnerID=40&amp;md5=7eefa9f12361391eb3d7eb04326d3675</a>
1690	121694	Retrolbulbar primitive neuroectodermal tumor in a squirrel monkey ( <i>Saimiri sciureus</i> )	Banlunara W., Tsuboi M., Uchida K., Kongmekee P., Ngamsuk P., Nakayama H.	1	1	<a href="http://dx.doi.org/10.1111/j.1600-0684.2011.00520.x">http://dx.doi.org/10.1111/j.1600-0684.2011.00520.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856209778&amp;partnerID=40&amp;md5=34840aafd2c6971d6ee36dcd1c4dbae6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856209778&amp;partnerID=40&amp;md5=34840aafd2c6971d6ee36dcd1c4dbae6</a>
1691	121695	Retrofit with exchanger relocation of crude preheat train under different kinds of crude oils	Yimyam B., Siemanond K.	2		<a href="http://dx.doi.org/10.3303/CET1229054">http://dx.doi.org/10.3303/CET1229054</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870820481&amp;partnerID=40&amp;md5=7e922338185c5c532f51ae31f8753b7b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870820481&amp;partnerID=40&amp;md5=7e922338185c5c532f51ae31f8753b7b</a>
1692	121696	Retrospective swine influenza serological surveillance in the four highest pig density provinces of Thailand before the introduction of the 2009 pandemic Influenza A virus subtype H1N1 using various antibody detection assays.	Sreta D, Jittimane S, Charoenvisal N, Amonsin A, Kitikoon P, Thanawongnuwech R.			<a href="http://dx.doi.org/10.1177/1040638712466554">http://dx.doi.org/10.1177/1040638712466554</a>	
1693	121697	Review article: management of bone loss in revision knee arthroplasty.	Hongvilai S., Tanavalee A.	3			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875833496&amp;partnerID=40&amp;md5=4588f28b73562911635a881844e2fb2f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875833496&amp;partnerID=40&amp;md5=4588f28b73562911635a881844e2fb2f</a>
1694	121698	Reviews on coupling of methane over catalysts for application in C2 hydrocarbon production	Khammona K., Assabumrungrat S., Wiyaratn W.	4		<a href="http://dx.doi.org/10.3923/jeasci.2012.447.455">http://dx.doi.org/10.3923/jeasci.2012.447.455</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875673892&amp;partnerID=40&amp;md5=8de7329ce79d7b39252674daec832ba4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875673892&amp;partnerID=40&amp;md5=8de7329ce79d7b39252674daec832ba4</a>
1695	121699	Reviews on micro- and nanolithography techniques and their applications	Pimpin A., Srituravanich W.	24		<a href="http://dx.doi.org/10.4186/ej.2012.16.1.37">http://dx.doi.org/10.4186/ej.2012.16.1.37</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855707686&amp;partnerID=40&amp;md5=e59fd3841d7ffcca3f1107cc2ab53ac">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855707686&amp;partnerID=40&amp;md5=e59fd3841d7ffcca3f1107cc2ab53ac</a>

1696	121700	Revision of the rare centipede genus <i>Sterropristes</i> Attems, 1934, with description of a new species from Thailand (Chilopoda: Scolopendromorpha: Scolopendridae)	Muadsub, S; Sutcharit, C; Pimvichai, P; Enghoff, H; Edgecombe, GD; Panha, S		2		
1697	121701	Rhinacanthus nasutus extracts prevent glutamate and amyloid- $\beta$ neurotoxicity in HT-22 mouse hippocampal cells: Possible active compounds include lupeol, stigmasterol and $\beta$ -sitosterol	Brimson J.M., Brimson S.J., Brimson C.A., Rakkhitawatthana V., Tencomnao T.	18	10	<a href="http://dx.doi.org/10.3390/ijms13045074">http://dx.doi.org/10.3390/ijms13045074</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860208454&amp;partnerID=40&amp;md5=b53efb4636e0fc59a6363a0f7dfc39c1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860208454&amp;partnerID=40&amp;md5=b53efb4636e0fc59a6363a0f7dfc39c1</a>
1698	121702	Ribosomal protein S6 phosphorylation is associated with epithelial dysplasia and squamous cell carcinoma of the oral cavity.	Chaisuparat R, Rojanawatsirivej S, Yodsanga S.			<a href="http://dx.doi.org/10.1007/s12253-012-9568-y">http://dx.doi.org/10.1007/s12253-012-9568-y</a>	
1699	121703	Risk factors for feline lower urinary tract diseases in thailand	Pusoonthornthum R., Pusoonthornthum P., Osborne C.A.	1	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84884566578&amp;partnerID=40&amp;md5=f49637fc431af5384b5e570a67d5f430">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84884566578&amp;partnerID=40&amp;md5=f49637fc431af5384b5e570a67d5f430</a>
1700	121704	Risk factors for the onset of nonspecific low back pain in office workers: A systematic review of prospective cohort studies	Janwantanakul P., Sitthipornvorakul E., Paksaichol A.	12	11	<a href="http://dx.doi.org/10.1016/j.jmpt.2012.07.008">http://dx.doi.org/10.1016/j.jmpt.2012.07.008</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867572361&amp;partnerID=40&amp;md5=5d3d53a84e5453841fb2f74d4a222887">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867572361&amp;partnerID=40&amp;md5=5d3d53a84e5453841fb2f74d4a222887</a>
1701	121705	Risk factors of early and late onset pre-eclampsia.	Aksornphusitaphong A, Phupong V.			<a href="http://dx.doi.org/10.1111/j.1447-0756.2012.02010.x">http://dx.doi.org/10.1111/j.1447-0756.2012.02010.x</a>	
1702	121706	Risk factors of subclinical mastitis in small holder dairy cows in Khon Kaen province	Jarassaeng C., Aiumlamai S., Wachirapakorn C., Techakumphu M., Noordhuizen J.P.T.M., Beynen A.C., Suadsong S.	2	2		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869055239&amp;partnerID=40&amp;md5=3e052447bb7dcbbee501bef72c88b27a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869055239&amp;partnerID=40&amp;md5=3e052447bb7dcbbee501bef72c88b27a</a>
1703		Risk of gastric cancer in the Thai patients with Gastric Intestinal Metaplasia (GIM)	Pittayanon, R; Rerknimitr, R; Klaikaew, N; Mahachai, V		0		

1704	121708	Risk of lung cancer associated with domestic use of coal in Xuanwei, China: Retrospective cohort study	Barone-Adesi F., Chapman R.S., Silverman D.T., He X., Hu W., Vermeulen R., Ning B., Fraumeni Jr. J.F., Rothman N., Lan Q.	32	19	<a href="http://dx.doi.org/10.1136/bmj.e5414">http://dx.doi.org/10.1136/bmj.e5414</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866281876&amp;partnerID=40&amp;md5=3a1753bbef7c93eba1629a0c27ad2e85">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866281876&amp;partnerID=40&amp;md5=3a1753bbef7c93eba1629a0c27ad2e85</a>
1705	121709	Risk of Potentially Rabid Animal Exposure among Foreign Travelers in Southeast Asia	Piyaphanee W., Kittitrakul C., Lawpoolsri S., Gautret P., Kashino W., Tangkanakul W., Charoenpong P., Ponam T., Sibunruang S., Phumratanaprapin W., Tantawichien T.	15	14	<a href="http://dx.doi.org/10.1371/journal.pntd.0001852">http://dx.doi.org/10.1371/journal.pntd.0001852</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866931875&amp;partnerID=40&amp;md5=5bca0d050de0a9b067d30115194b06d4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866931875&amp;partnerID=40&amp;md5=5bca0d050de0a9b067d30115194b06d4</a>
1706	121710	Roadway luminaire selection based on luminaire performance indices	Nathasri W., Tayjasanant T., Chamchoy C.	0		<a href="http://dx.doi.org/10.1109/ECTICon.2012.6254343">http://dx.doi.org/10.1109/ECTICon.2012.6254343</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866771099&amp;partnerID=40&amp;md5=002fcd039d21b8dbc230fe1d87281eaf">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866771099&amp;partnerID=40&amp;md5=002fcd039d21b8dbc230fe1d87281eaf</a>
1707	121711	Robust compressed sensing in Gaussian noise environment by resampling with replacement	Sermwuthisarn P., Gansawaf D., Patanaviji V., Auethavekiat S.	0		<a href="http://dx.doi.org/10.1109/ICIP.2012.6467007">http://dx.doi.org/10.1109/ICIP.2012.6467007</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875826935&amp;partnerID=40&amp;md5=a8fe2d18fa88d92f32e422700ab54505">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875826935&amp;partnerID=40&amp;md5=a8fe2d18fa88d92f32e422700ab54505</a>
1708	121712	Robust constrained MPC based on nominal performance cost with applications in chemical processes	Bumroongsri P., Kheawhom S.	4		<a href="http://dx.doi.org/10.1016/j.proeng.2012.07.549">http://dx.doi.org/10.1016/j.proeng.2012.07.549</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84879241909&amp;partnerID=40&amp;md5=5082f7118e0766bf7c461eb1b0ceb767">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84879241909&amp;partnerID=40&amp;md5=5082f7118e0766bf7c461eb1b0ceb767</a>
1709	121713	Robust reconstruction algorithm for compressed sensing in Gaussian noise environment using orthogonal matching pursuit with partially known support and random subsampling	Sermwuthisarn P., Auethavekiat S., Gansawat D., Patanavijit V.	3	2	<a href="http://dx.doi.org/10.1186/1687-6180-2012-34">http://dx.doi.org/10.1186/1687-6180-2012-34</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872975809&amp;partnerID=40&amp;md5=8d398d9a9ce28129c7550191b38403d6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872975809&amp;partnerID=40&amp;md5=8d398d9a9ce28129c7550191b38403d6</a>

1710	121714	Role of CHADS 2 score in evaluation of thromboembolic risk and mortality in patients with atrial fibrillation undergoing direct current cardioversion (from the ACUTE Trial Substudy)	Yarmohammadi H., Varr B.C., Puwanant S., Lieber E., Williams S.J., Klostermann T., Jasper S.E., Whitman C., Klein A.L.	19	12	<a href="http://dx.doi.org/10.1016/j.amjcard.2012.03.017">http://dx.doi.org/10.1016/j.amjcard.2012.03.017</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862775557&amp;partnerID=40&amp;md5=958382077dc6c1d22fb3d755eaf1b6ce">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862775557&amp;partnerID=40&amp;md5=958382077dc6c1d22fb3d755eaf1b6ce</a>
1711		Role of diet in functional dyspepsia	Gonlachanvit, S		0		
1712	121716	Role of fully covered self-expandable metal stent for treatment of benign biliary strictures and bile leaks	Pausawasadi N., Soontornmanokul T., Rerknimitr R.	6	4	<a href="http://dx.doi.org/10.3348/kjr.2012.13.S1.S67">http://dx.doi.org/10.3348/kjr.2012.13.S1.S67</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866437987&amp;partnerID=40&amp;md5=d35a4ace27281e17f1986d340c65d720">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866437987&amp;partnerID=40&amp;md5=d35a4ace27281e17f1986d340c65d720</a>
1713	121717	Role of Helicobacter pylori cagA EPIYA motif and vacA genotypes for the development of gastrointestinal diseases in Southeast Asian countries: A meta-analysis	Sahara S., Sugimoto M., Vilaichone R.-K., Mahachai V., Miyajima H., Furuta T., Yamaoka Y.	21	19	<a href="http://dx.doi.org/10.1186/1471-2334-12-223">http://dx.doi.org/10.1186/1471-2334-12-223</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866510376&amp;partnerID=40&amp;md5=96f47118e34904ba5f7ad72c992d53c6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866510376&amp;partnerID=40&amp;md5=96f47118e34904ba5f7ad72c992d53c6</a>
1714	121718	Role of matrix metalloproteinases in animals	Asawakarn S., Asawakarn T.	2	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869034404&amp;partnerID=40&amp;md5=13b2d767e06117b945df6be13756deff">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869034404&amp;partnerID=40&amp;md5=13b2d767e06117b945df6be13756deff</a>
1715	121719	Role of porcine reproductive and respiratory syndrome virus nucleocapsid protein in induction of interleukin-10 and regulatory T-lymphocytes (Treg)	Wongyanin P., Buranapraditkul S., Yoo D., Thanawongnuwech R., Roth J.A., Suradhat S.	29	23	<a href="http://dx.doi.org/10.1099/vir.0.040287-0">http://dx.doi.org/10.1099/vir.0.040287-0</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861155857&amp;partnerID=40&amp;md5=e826bff28626897948105d022178eccc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861155857&amp;partnerID=40&amp;md5=e826bff28626897948105d022178eccc</a>
1716	121720	Role of support nature ( $\gamma$ -Al <sub>2</sub> O <sub>3</sub> and SiO <sub>2</sub> -Al <sub>2</sub> O <sub>3</sub> ) on the performances of rhenium oxide catalysts in the metathesis of ethylene and 2-pentene	Phongsawat W., Netiworaruksa B., Suriye K., Dokjampa S., Praserthdam P., Panpranot J.	13	10	<a href="http://dx.doi.org/10.1016/S1003-9953(11)60348-4">http://dx.doi.org/10.1016/S1003-9953(11)60348-4</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859359569&amp;partnerID=40&amp;md5=f41a893684c1563185270c713520eebf">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859359569&amp;partnerID=40&amp;md5=f41a893684c1563185270c713520eebf</a>
1717		Role of water structure in various influenza neuraminidase species in complex with common inhibitors	Sindhikara, DJ; Tengrang, J; Rungrotmongkol, T; Hirata, F		0		
1718	121722	Roles of caveolin-1 on anoikis resistance in non small cell lung cancer	Chunhacha P., Chanvorachote P.	20			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867062532&amp;partnerID=40&amp;md5=bdd06384ceb535db9759866e7febe77e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867062532&amp;partnerID=40&amp;md5=bdd06384ceb535db9759866e7febe77e</a>

1719	121723	Rotational flexibility of bridging ligands in paddle-wheel layer-pillar metal-organic frameworks studied by quantum calculations	Saengsawang O., Vchirawongkwin V., Remsungnen T., Wiebcke M., Fritzsche S., Hannongbua S.	0	0	<a href="http://dx.doi.org/10.1016/j.comptc.2012.10.006">http://dx.doi.org/10.1016/j.comptc.2012.10.006</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870290924&amp;partnerID=40&amp;md5=156bfeefcbf2253b3b57d34dc7c05711">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870290924&amp;partnerID=40&amp;md5=156bfeefcbf2253b3b57d34dc7c05711</a>
1720		Safety and efficacy of menatetrenone in children with osteogenesis imperfecta	Katavetin P., Poonmaksatit S., Prasongchin P., Tepmongkol S., Suphapeetiporn K., Shotelersuk V.	0	0	<a href="http://dx.doi.org/10.5372/1905-7415.0601.129">http://dx.doi.org/10.5372/1905-7415.0601.129</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871661025&amp;partnerID=40&amp;md5=4907ba4d490f4a599737895282b8d010">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871661025&amp;partnerID=40&amp;md5=4907ba4d490f4a599737895282b8d010</a>
1721	121725	Safety and efficacy of once-daily single generic fixed-drug combination tablet of tenofovir, lamivudine and efavirenz among HIV-infected Thais	Maek-a-Nantawat, W; Avihingsanon, A; Thainsanguankul, W; Wongsabut, J; Gorowara, M; Ramautarsing, R; Clarke, A; Hsu, D; Ruxrungham, K		0	<a href="http://dx.doi.org/10.7448/IAS.15.6.18285">http://dx.doi.org/10.7448/IAS.15.6.18285</a>	
1722	121726	Safety evaluations of ethanolic extract of moringa oleifera lam. Seed in experimental animals	Chivapat S., Sincharoenpokai P., Suppajariyawat P., Rungsipipat A., Phattarapornchaiwat S., Chantarateptawan V.	2	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869128752&amp;partnerID=40&amp;md5=2a5132e00e299327085a83335ade7457">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869128752&amp;partnerID=40&amp;md5=2a5132e00e299327085a83335ade7457</a>
1723	121727	Salmonella serovar distribution in cobras (Naja kaouthia), snake-food species, and farm workers at Queen Saovabha snake park, Thailand	Prapasarakul N., Pulsrikarn C., Vasaruchapong T., Lekcharoen P., Chanchaithong P., Lugsomya K., Keschumras N., Thanomsuksinchai N., Tanchiangsai K., Tummaruk P.	2	2	<a href="http://dx.doi.org/10.1177/104063871434110">http://dx.doi.org/10.1177/104063871434110</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857705412&amp;partnerID=40&amp;md5=4c023923a349ff8d7cd6e54b5a7c36a4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857705412&amp;partnerID=40&amp;md5=4c023923a349ff8d7cd6e54b5a7c36a4</a>
1724	121728	Salt lake deformation detected from space	Ruch J., Warren J.K., Risacher F., Walter T.R., Lanari R.	1	0	<a href="http://dx.doi.org/10.1016/j.epsl.2012.03.009">http://dx.doi.org/10.1016/j.epsl.2012.03.009</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860621161&amp;partnerID=40&amp;md5=77b8a3947711d4716130dd194fc2001c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860621161&amp;partnerID=40&amp;md5=77b8a3947711d4716130dd194fc2001c</a>

1725	121729	SARIMA based network bandwidth anomaly detection	Hanbanchong A., Piromsopa K.	0		<a href="http://dx.doi.org/10.1109/JCSSE.2012.6261934">http://dx.doi.org/10.1109/JCSSE.2012.6261934</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866376933&amp;partnerID=40&amp;md5=f831a4b29ac6b126e097964cbd3f0688">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866376933&amp;partnerID=40&amp;md5=f831a4b29ac6b126e097964cbd3f0688</a>
1726	121730	Scaling up emergency medical services under the universal health insurance scheme in Thailand	Paibul S., Thira W., Rassamee T., Samrit S.	1			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84878300859&amp;partnerID=40&amp;md5=426cedb8409f1987ade7243b081b9d7b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84878300859&amp;partnerID=40&amp;md5=426cedb8409f1987ade7243b081b9d7b</a>
1727		Screening H. Pylori Before Having Bariatric Surgery: It Is necessary?	Warit, U; Kanokkan, T; Komdej, T; Suppa- ut, P; Chadin, T; Patpong, N; Suthep, U			0	

1728	121732	Search for dark matter and large extra dimensions in monojet events in pp collisions at $\sqrt{s} = 7$ TeV	<p>Chatrchyan S.,  Khachatryan V.,  Sirunyan A.M.,  Tumasyan A., Adam  W., Aguilo E.,  Bergauer T.,  Dragicevic M., Erö J.,  Fabjan C., Friedl M.,  Frühwirth R., Gheze  V.M., Hammer J.,  Hörmann N., Hrubec  J., Jeitler M.,  Kiesenhofer W.,  Knünz V., Krammer  M., Krätschmer I.,  Liko D., Mikulec I.,  Pernicka M., Rahbaran  B., Rohringer C.,  Rohringer H.,  Schöfbeck R., Strauss  J., Taurok A.,  Waltenberger W.,  Walzel G., Widl E.,  Wulz C.-E., Mossolov  V., Shumeiko N.,  Suarez Gonzalez J.,  Bansal M., Bansal S.,  Cornelis T., De Wolf  E.A., Janssen X.</p>	87	42	<a href="http://dx.doi.org/10.1007/JHEP09(2012)094">http://dx.doi.org/10.1007/JHEP09(2012)094</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866989601&amp;partnerID=40&amp;md5=29d7b559de5ee773dc74d84844e0d177">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866989601&amp;partnerID=40&amp;md5=29d7b559de5ee773dc74d84844e0d177</a>
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1729	121733	Search for electroweak production of charginos and neutralinos using leptonic final states in pp collisions at $\sqrt{s}=7$ TeV	<p>Chatrchyan S., Khachatryan V., Sirunyan A.M., Tumasyan A., Adam W., Aguilo E., Bergauer T., Dragicevic M., Erö J., Fabjan C., Friedl M., Frühwirth R., Ghete V.M., Hammer J., Hörmann N., Hrubec J., Jeitler M., Kiesenhofer W., Knünz V., Krammer M., Krätschmer I., Liko D., Mikulec I., Pernicka M., Rahbaran B., Rohringer C., Rohringer H., Schöfbeck R., Strauss J., Taurok A., Waltenberger W., Walzel G., Widl E., Wulz C.-E., Mossolov V., Shumeiko N., Gonzalez J.S., Bansal M., Bansal S., Cornelis T., De Wolf E.A., Janssen X., Luvckx S.</p>	35	7	<a href="http://dx.doi.org/10.1007/JHEP11(2012)147">http://dx.doi.org/10.1007/JHEP11(2012)147</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875146631&amp;partnerID=40&amp;md5=4e0b2f34e90a03a5c0cef2c7c522ec6c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875146631&amp;partnerID=40&amp;md5=4e0b2f34e90a03a5c0cef2c7c522ec6c</a>
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1730	121734	Search for heavy lepton partners of neutrinos in proton-proton collisions in the context of the type III seesaw mechanism	<p>           Chattrchyan S.,            Khachatryan V.,            Sirunyan A.M.,            Tumasyan A., Adam            W., Aguilo E.,            Bergauer T.,            Dragicevic M., Erö J.,            Fabjan C., Friedl M.,            Frühwirth R., Gheze            V.M., Hammer J.,            Hörmann N., Hrubec            J., Jeitler M.,            Kiesenhofer W.,            Knünz V., Krammer            M., Krätschmer I.,            Liko D., Mikulec I.,            Pernicka M., Rahbaran            B., Rohringer C.,            Rohringer H.,            Schöfbeck R., Strauss            J., Taurok A.,            Waltenberger W.,            Walzel G., Widl E.,            Wulz C.-E., Mossolov            V., Shumeiko N.,            Suarez Gonzalez J.,            Bansal M., Bansal S.,            Cornelis T., De Wolf            F.A., Janssen X.         </p>	20	23	<a href="http://dx.doi.org/10.1016/j.physletb.2012.10.070">http://dx.doi.org/10.1016/j.physletb.2012.10.070</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869789929&amp;partnerID=40&amp;md5=9cf3fd383ad28accc4733fc1d064bd2c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869789929&amp;partnerID=40&amp;md5=9cf3fd383ad28accc4733fc1d064bd2c</a>
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1731	121735	Search for heavy Majorana neutrinos in $\mu \pm \mu \pm$ jets and $e \pm e \pm$ jets events in pp collisions at $s=7\text{TeV}$	<p>           Chatrchyan S.,            Khachatryan V.,            Sirunyan A.M.,            Tumasyan A., Adam            W., Aguilo E.,            Bergauer T.,            Dragicevic M., Erö J.,            Fabjan C., Friedl M.,            Frühwirth R., Ghele            V.M., Hammer J.,            Hörmann N., Hrubec            J., Jeitler M.,            Kiesenhofer W.,            Knünz V., Krammer            M., Krätschmer I.,            Liko D., Mikulec I.,            Pernicka M., Rahbaran            B., Rohringer C.,            Rohringer H.,            Schöfbeck R., Strauss            J., Taurok A.,            Waltenberger W.,            Walzel G., Widl E.,            Wulz C.-E., Mossolov            V., Shumeiko N.,            Suarez Gonzalez J.,            Bansal M., Bansal S.,            Cornelis T., De Wolf            F.A., Janssen X.,         </p>	27	32	<a href="http://dx.doi.org/10.1016/j.physletb.2012.09.012">http://dx.doi.org/10.1016/j.physletb.2012.09.012</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867350302&amp;partnerID=40&amp;md5=c4f8e0ed7a0eb7f4cfac2fb1cbe8482d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867350302&amp;partnerID=40&amp;md5=c4f8e0ed7a0eb7f4cfac2fb1cbe8482d</a>
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1732	121736	Search for heavy neutrinos and WR bosons with right-handed couplings in a left-right symmetric model in pp collisions at $\sqrt{s}=7$ TeV	<p>           Charchyan S.,            Khachatryan V.,            Sirunyan A.M.,            Tumasyan A., Adam            W., Aguilo E.,            Bergauer T.,            Dragicevic M., Erö J.,            Fabjan C., Friedl M.,            Frühwirth R., Ghele            V.M., Hammer J.,            Hörmann N., Hrubec            J., Jeitler M.,            Kiesenhofer W.,            Knünz V., Krammer            M., Krätschmer I.,            Liko D., Mikulec I.,            Pernicka M., Rahbaran            B., Rohringer C.,            Rohringer H.,            Schöfbeck R., Strauss            J., Taurok A.,            Waltenberger W.,            Wulz C.-E., Mossolov            V., Shumeiko N.,            Suarez Gonzalez J.,            Bansal M., Bansal S.,            Cornelis T., De Wolf            E.A., Janssen X.,            Luyckx S., Mucibello         </p>	28	26	<a href="http://dx.doi.org/10.1103/PhysRevLett.109.261802">http://dx.doi.org/10.1103/PhysRevLett.109.261802</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871775851&amp;partnerID=40&amp;md5=8a51db3588993df2038047a6f5d85816">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871775851&amp;partnerID=40&amp;md5=8a51db3588993df2038047a6f5d85816</a>
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1733	121737	Search for pair produced fourth-generation up-type quarks in pp collisions at $\sqrt{s}=7$ TeV with a lepton in the final state	Chatrchyan S., Khachatryan V., Sirunyan A.M., Tumasyan A., Adam W., Aguilo E., Bergauer T., Dragicevic M., Erö J., Fabjan C., Friedl M., Frühwirth R., Ghe- te V.M., Hammer J., Hörmann N., Hrubec J., Jeitler M., Kiesenhofer W., Knünz V., Krammer M., Krätschmer I., Liko D., Mikulec I., Pernicka M., Rahbaran B., Rohringer C., Rohringer H., Schöfbeck R., Strauss J., Taurok A., Waltenberger W., Walzel G., Wulz C.-E., Mossolov V., Shumeiko N., Suarez Gonzalez J., Bansal M., Bansal S., Cornelis T., De Wolf E.A., Janssen X., Luvckx S.	36	35	<a href="http://dx.doi.org/10.1016/j.physletb.2012.10.038">http://dx.doi.org/10.1016/j.physletb.2012.10.038</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869800109&amp;partnerID=40&amp;md5=c6ccdc244c2ad3b9c10e1a2d4a65961">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869800109&amp;partnerID=40&amp;md5=c6ccdc244c2ad3b9c10e1a2d4a65961</a>
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1734	121738	Search for pair production of first- and second-generation scalar leptoquarks in pp collisions at $\sqrt{s}=7\text{TeV}$	<p>           Chatrchyan S.,            Khachatryan V.,            Sirunyan A.M.,            Tumasyan A., Adam            W., Aguilo E.,            Bergauer T.,            Dragicevic M., Erö J.,            Fabjan C., Friedl M.,            Frühwirth R., Ghete            V.M., Hammer J.,            Hörmann N., Hrubec            J., Jeitler M.,            Kiesenhofer W.,            Knünz V., Krammer            M., Krätschmer I.,            Liko D., Mikulec I.,            Pernicka M., Rahbaran            B., Rohringer C.,            Rohringer H.,            Schöfbeck R., Strauss            J., Taurok A.,            Waltenberger W.,            Walzel G., Widl E.,            Wulz C.-E., Mossolov            V., Shumeiko N.,            Suarez Gonzalez J.,            Bansal M., Bansal S.,            Cornelis T., De Wolf            F.A., Janssen X.         </p>	24	16	<a href="http://dx.doi.org/10.1103/PhysRevD.86.052013">http://dx.doi.org/10.1103/PhysRevD.86.052013</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867144592&amp;partnerID=40&amp;md5=df014e287c4c166c5a4bf141b1afb143">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867144592&amp;partnerID=40&amp;md5=df014e287c4c166c5a4bf141b1afb143</a>
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1735	121739	Search for resonant $t\bar{t}$ production in lepton+jets events in pp collisions at $\sqrt{s}=7$ TeV	<p>           Chatrchyan S.,            Khachatryan V.,            Sirunyan A.M.,            Tumasyan A., Adam            W., Aguilo E.,            Bergauer T.,            Dragicevic M., Erö J.,            Fabjan C., Friedl M.,            Frühwirth R., Ghele            V.M., Hammer J.,            Hörmann N., Hrubec            J., Jeitler M.,            Kiesenhofer W.,            Knünz V., Krammer            M., Krätschmer I.,            Liko D., Mikulec I.,            Pernicka M., Rahbaran            B., Rohringer C.,            Rohringer H.,            Schöfbeck R., Strauss            J., Taurok A.,            Waltenberger W.,            Walzel G., Widl E.,            Wulz C.-E., Mossolov            V., Shumeiko N.,            Suarez Gonzalez J.,            Bansal M., Bansal S.,            Cornelis T., De Wolf            F.A., Janssen X.,         </p>	11	3	<a href="http://dx.doi.org/10.1007/JHEP12(2012)015">http://dx.doi.org/10.1007/JHEP12(2012)015</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84878616721&amp;partnerID=40&amp;md5=9092fdd30d7b6440ce67dff998b74f67">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84878616721&amp;partnerID=40&amp;md5=9092fdd30d7b6440ce67dff998b74f67</a>
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1736	121740	Search for third-generation leptoquarks and scalar bottom quarks in pp collisions at $\sqrt{s}=7\text{TeV}$	Chatrchyan S., Khachatryan V., Sirunyan A.M., Tumasyan A., Adam W., Aguilo E., Bergauer T., Dragicevic M., Erö J., Fabjan C., Friedl M., Frühwirth R., Ghete V.M., Hörmann N., Hrubec J., Jeitler M., Kiesenhofer W., Knünz V., Krammer M., Krätschmer I., Liko D., Mikulec I., Pernicka M., Rabady D., Rahbaran B., Rohringer C., Rohringer H., Schöfbeck R., Strauss J., Taurok A., Waltenberger W., Wulz C.-E., Mossolov V., Shumeiko N., Gonzalez J.S., Bansal M., Bansal S., Cornelis T., De Wolf E.A., Janssen X., Luyckx S., Mucibello J.	7	6	<a href="http://dx.doi.org/10.1007/JHEP12(2012)055">http://dx.doi.org/10.1007/JHEP12(2012)055</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84878514636&amp;partnerID=40&amp;md5=bcbca26338a6958c8016cd94d1f5ab7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84878514636&amp;partnerID=40&amp;md5=bcbca26338a6958c8016cd94d1f5ab7</a>
1737	121741	Season and breed effects on sperm production in PRRS free boars	Am-in Padet Tummaruk C.T.N., Techakumphu M.	0	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84884581937&amp;partnerID=40&amp;md5=a7d20c60cfa95f6e7ecd8c6731884421">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84884581937&amp;partnerID=40&amp;md5=a7d20c60cfa95f6e7ecd8c6731884421</a>
1738	121742	Seasonal abundance and distribution of Anopheles larvae in a riparian malaria endemic area of western Thailand	Kongmee M., Achee N.L., Lerdthusnee K., Bangs M.J., Chowpongpan S., Prabaripai A., Charoenviriyaphap T.	6	8		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864748391&amp;partnerID=40&amp;md5=781118d63688c4e3c7871b21309b5bf7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864748391&amp;partnerID=40&amp;md5=781118d63688c4e3c7871b21309b5bf7</a>
1739		Seasonal influence on the culling pattern of gilts and sows in Thailand	Tummaruk, P		0		

1740	121744	Seasonal monitoring of dengue infection in <i>Aedes aegypti</i> and serological feature of patients with suspected dengue in 4 Central provinces of Thailand	Chompoosri J., Thavara U., Tawatsin A., Anantapreecha S., Siriyasatien P.	6	3		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869003157&amp;partnerID=40&amp;md5=b0aaaac84ec49b5d595325cce835fd1d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869003157&amp;partnerID=40&amp;md5=b0aaaac84ec49b5d595325cce835fd1d</a>
1741	121745	Seasonal nitrous oxide emissions from different land uses and their controlling factors in a tropical riparian ecosystem	Kachenchart B., Jones D.L., Gajaseni N., Edwards-Jones G., Limsakul A.	7	5	<a href="http://dx.doi.org/10.1016/j.agee.2012.05.008">http://dx.doi.org/10.1016/j.agee.2012.05.008</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862236354&amp;partnerID=40&amp;md5=d45dd257b9a7965efb3e7b01d26ad79b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862236354&amp;partnerID=40&amp;md5=d45dd257b9a7965efb3e7b01d26ad79b</a>
1742	121746	Seco-kaurane skeleton diterpenoids from croton oblongifolius	Suwanchaoen S., Chonvanich O., Roengsumran S., Pornpakakul S.	1	1	<a href="http://dx.doi.org/10.1007/s10600-012-0317-y">http://dx.doi.org/10.1007/s10600-012-0317-y</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871509887&amp;partnerID=40&amp;md5=4c74faf00cf3e16e01ae21afe5ab3845">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871509887&amp;partnerID=40&amp;md5=4c74faf00cf3e16e01ae21afe5ab3845</a>
1743	121747	Sediment distribution on the inner continental shelf off Khao Lak (Thailand) after the 2004 Indian Ocean tsunami	Feldens P., Schwarzer K., Sakuna D., Szczuciński W., Sompongchaiyakul P.	14	14	<a href="http://dx.doi.org/10.5047/eps.2011.09.001">http://dx.doi.org/10.5047/eps.2011.09.001</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875189417&amp;partnerID=40&amp;md5=b5b9e7b52c79a41dbb78f248a1ecf40b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875189417&amp;partnerID=40&amp;md5=b5b9e7b52c79a41dbb78f248a1ecf40b</a>
1744	121748	Seismic enhancement of reinforced-concrete columns by rebar-restraining collars	Ruangrassamee A., Sawaraj A.	1	0	<a href="http://dx.doi.org/10.1142/S1793431112500157">http://dx.doi.org/10.1142/S1793431112500157</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872863930&amp;partnerID=40&amp;md5=c4f1c8e18bd2484a6e7f89740ac09d08">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872863930&amp;partnerID=40&amp;md5=c4f1c8e18bd2484a6e7f89740ac09d08</a>
1745		Selection of probiotics in pediatric diseases	Vivatvakin, B		0		
1746	121750	Selective extraction of lutein from alcohol treated <i>Chlorella vulgaris</i> by supercritical CO <sub>2</sub>	Ruen-Ngam D., Shotipruk A., Pavasant P., Machmudah S., Goto M.	17	16	<a href="http://dx.doi.org/10.1002/ceat.201100251">http://dx.doi.org/10.1002/ceat.201100251</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856254310&amp;partnerID=40&amp;md5=dc766612716eaa388cc2e623007bdd2b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856254310&amp;partnerID=40&amp;md5=dc766612716eaa388cc2e623007bdd2b</a>
1747	121751	Selective fluorescence sensors for p-phenylenediamine using formyl boronate ester with an assistance of micelles	Ngamdee K., Martwiset S., Tuntulani T., Ngeontae W.	9	6	<a href="http://dx.doi.org/10.1016/j.snb.2012.07.077">http://dx.doi.org/10.1016/j.snb.2012.07.077</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867071543&amp;partnerID=40&amp;md5=5f9b5a2f70a63a99db5babb82ed15c5a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867071543&amp;partnerID=40&amp;md5=5f9b5a2f70a63a99db5babb82ed15c5a</a>
1748	121752	Selective oxidation of ethylbenzene to acetophenone catalyzed by mixed oxide spinels derived from layered double hydroxides	Trakarnpruk W., Kanjina W.	6	4	<a href="http://dx.doi.org/10.1016/j.mencom.2012.09.017">http://dx.doi.org/10.1016/j.mencom.2012.09.017</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867519784&amp;partnerID=40&amp;md5=bcf0fd4364c4a3ac7e3d89c7dc500bc2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867519784&amp;partnerID=40&amp;md5=bcf0fd4364c4a3ac7e3d89c7dc500bc2</a>



1749	121753	Selective Subsequence Time Series clustering	Rodpongpun S., Niennattrakul V., Ratanamahatana C.A.	6	4	<a href="http://dx.doi.org/10.1016/j.knosys.2012.04.022">http://dx.doi.org/10.1016/j.knosys.2012.04.022</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866505547&amp;partnerID=40&amp;md5=6d8c4436483c1b412590a5a4df216ce4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866505547&amp;partnerID=40&amp;md5=6d8c4436483c1b412590a5a4df216ce4</a>
1750	121754	Self-assembled coordination nanoparticles from nucleotides and lanthanide ions with doped-boronic acid-fluorescein for detection of cyanide in the presence of Cu 2+ in water	Kulchat S., Chaicham A., Ekgasit S., Tumcharern G., Tuntulani T., Tomapatanaget B.	7	7	<a href="http://dx.doi.org/10.1016/j.talanta.2011.12.024">http://dx.doi.org/10.1016/j.talanta.2011.12.024</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856326797&amp;partnerID=40&amp;md5=290a3580def014e2650e4e7cdb5d052c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856326797&amp;partnerID=40&amp;md5=290a3580def014e2650e4e7cdb5d052c</a>
1751	121755	Self-report of life style on dietary intake and exercise in perinatal HIV-infected adolescents	Punyahotra, P; Manorompatarasarn, R; Puthanakit, T; Chokephaibulkit, K		0	<a href="http://dx.doi.org/10.1016/j.ijid.2012.05.757">http://dx.doi.org/10.1016/j.ijid.2012.05.757</a>	
1752	121756	Semantic approach to verifying activity diagrams with a domain specific language	Kaewchinporn C., Limpiyakorn Y.	0		<a href="http://dx.doi.org/10.1007/978-3-642-35267-6_62">http://dx.doi.org/10.1007/978-3-642-35267-6_62</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869753074&amp;partnerID=40&amp;md5=248efc8df35096b847b656ad0845df98">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869753074&amp;partnerID=40&amp;md5=248efc8df35096b847b656ad0845df98</a>
1753	121757	Semi-continuous extraction of Agarwood oil with subcritical water: Optimization of plug flow by response surface methodology	Apibalsri A., Tantayanont S., Ngamprasertsith S.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.418-420.1721">http://dx.doi.org/10.4028/www.scientific.net/AMR.418-420.1721</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857952130&amp;partnerID=40&amp;md5=a22861b69fcbbc829b3ac9d178849353">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857952130&amp;partnerID=40&amp;md5=a22861b69fcbbc829b3ac9d178849353</a>
1754	121758	Sensitivity enhancement of nucleic acid detection by lateral flow strip test using UV crosslink method	Pongsuchart M., Sereemasapun A., Ruxrungtham K.	1	0	<a href="http://dx.doi.org/10.5372/1905-7415.0603.077">http://dx.doi.org/10.5372/1905-7415.0603.077</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871570773&amp;partnerID=40&amp;md5=b0bf8478b2fc0cc30ec4aa69929143b2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871570773&amp;partnerID=40&amp;md5=b0bf8478b2fc0cc30ec4aa69929143b2</a>
1755	121759	Sensory lexicon for mango as affected by cultivars and stages of ripeness	Suwonsichon S., Chambers Iv E., Kongpensook V., Oupadissakoon C.	20	16	<a href="http://dx.doi.org/10.1111/j.1745-459X.2012.00377.x">http://dx.doi.org/10.1111/j.1745-459X.2012.00377.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861979899&amp;partnerID=40&amp;md5=cafc711068c15d839a9c0e1444ac304d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861979899&amp;partnerID=40&amp;md5=cafc711068c15d839a9c0e1444ac304d</a>
1756		Separation of n-hexane and 1-hexene using metal inclusion of porous polybenzoxazine	Nicharat, A; Wongkamsemjit, S; Chaisuwan, T		0		
1757	121761	Separation selectivity patterns of fully charged achiral compounds in capillary electrophoresis with a neutral cyclodextrin.	Soonthorntantikul W, Srisa-art M, Leepipatpiboon N, Nhujak T.			<a href="http://dx.doi.org/10.1002/jssc.201200705">http://dx.doi.org/10.1002/jssc.201200705</a>	

1758	121762	Sequence conservation in the Ancylostoma secreted protein-2 of Necator americanus (Na-ASP-2) from hookworm infected individuals in Thailand	Ungcharoensuk C., Putaporntip C., Pattanawong U., Jongwutiwes S.	0	0	<a href="http://dx.doi.org/10.1016/j.meeqid.2012.08.010">http://dx.doi.org/10.1016/j.meeqid.2012.08.010</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867033114&amp;partnerID=40&amp;md5=b47801a8e6b816feb500171a24743740">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867033114&amp;partnerID=40&amp;md5=b47801a8e6b816feb500171a24743740</a>
1759	121763	Sequence information, ontogeny and expression analysis of complement component c3 in walking catfish clarias macrocephalus	Rattanachai A., Supungul P., Srisapoom P., Poompuang S., Tassanakajon A.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84884585481&amp;partnerID=40&amp;md5=36999b146671b05fa2ee63be820eaf5e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84884585481&amp;partnerID=40&amp;md5=36999b146671b05fa2ee63be820eaf5e</a>
1760	121764	Sequential combination of acid and base for conversion of cellulose	Noda Y., Wongsiriwan U., Song C., Prasassarakich P., Yeboah Y.	4	3	<a href="http://dx.doi.org/10.1021/ef300041e">http://dx.doi.org/10.1021/ef300041e</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860193471&amp;partnerID=40&amp;md5=f7d811746111d2554a091705843abbfd">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860193471&amp;partnerID=40&amp;md5=f7d811746111d2554a091705843abbfd</a>
1761	121765	Serial Angiographic Follow-Up after Successful Implantation of Sirolimus, Paclitaxel, Everolimus and Zotarolimus-Eluting Stent for Chronic Total Occlusions: Multicenter Registry in Asia	Nakamura, S; Ogawa, H; Bae, JH; Cahyadi, Y; Udayachalerm, W; Tresukosol, D; Tansuphaswadikul, S		0		
1762	121766	Serial images of right atrial hematoma after catheter ablation for supraventricular tachycardia	Mankongpaisarnrung C., Chattranukulchai P., Sunsaneewitayakul B., Tumkosit M., Methachittiphon N., Singhatanadgige S., Boonyaratavej S., Puwanant S.	0	0	<a href="http://dx.doi.org/10.1016/j.jacc.2011.07.064">http://dx.doi.org/10.1016/j.jacc.2011.07.064</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859811822&amp;partnerID=40&amp;md5=2c33f98658d634d189bb70a085d49b48">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859811822&amp;partnerID=40&amp;md5=2c33f98658d634d189bb70a085d49b48</a>
1763	121767	Sericin cream reduces pruritus in hemodialysis patients: a randomized, double-blind, placebo-controlled experimental study	Aramwit, P; Keongamaroon, O; Siritientong, T; Bang, N; Supasyndh, O		8	<a href="http://dx.doi.org/10.1186/1471-2369-13-119">http://dx.doi.org/10.1186/1471-2369-13-119</a>	

1764	121768	Serological survey of <i>Toxoplasma gondii</i> , <i>Dirofilaria immitis</i> , Feline Immunodeficiency Virus (FIV) and Feline Leukemia Virus (FeLV) infections in pet cats in Bangkok and vicinities, Thailand	Sukhumavasi W., Bellosa M.L., Lucio-Forster A., Liotta J.L., Lee A.C.Y., Pornmingmas P., Chungpivat S., Mohammed H.O., Lorentzen L., Dubey J.P., Bowman D.D.	5	3	<a href="http://dx.doi.org/10.1016/j.vetpar.2012.02.021">http://dx.doi.org/10.1016/j.vetpar.2012.02.021</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863211292&amp;partnerID=40&amp;md5=98ecc77d0fa6cca9abb2456bc439704f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863211292&amp;partnerID=40&amp;md5=98ecc77d0fa6cca9abb2456bc439704f</a>
1765	121769	Seroprevalence of antibody against diphtheria among the population in Khon Kaen province, Thailand.	Bansiddhi H, Vuthitanachot V, Vuthitanachot C, Prachayangprecha S, Theamboonlers A, Poovorawan Y.			<a href="http://dx.doi.org/10.1177/1010539512450609">http://dx.doi.org/10.1177/1010539512450609</a>	
1766	121770	Seroprevalence of porcine reproductive and respiratory syndrome, Aujeszky's disease, and porcine parvovirus in replacement gilts in Thailand	Tummaruk P., Tantilertcharoen R.	9	4	<a href="http://dx.doi.org/10.1007/s11250-011-9999-6">http://dx.doi.org/10.1007/s11250-011-9999-6</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860636523&amp;partnerID=40&amp;md5=039991bc9fe2d061e78f81b598b88fc9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860636523&amp;partnerID=40&amp;md5=039991bc9fe2d061e78f81b598b88fc9</a>
1767	121771	Serovar identification, antimicrobial sensitivity, and virulence of avibacterium paragallinarum isolated from chickens in Thailand	Chukiatsiri K., Sasipreeyajan J., Blackall P.J., Yuwatanichsampan S., Chansiripornchai N.	6	2	<a href="http://dx.doi.org/10.1637/9881-080811-Reg.1">http://dx.doi.org/10.1637/9881-080811-Reg.1</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863671602&amp;partnerID=40&amp;md5=e4905a8aee2785b7eb1328554d67e8d1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863671602&amp;partnerID=40&amp;md5=e4905a8aee2785b7eb1328554d67e8d1</a>
1768		Serum HBsAg titer correlated with procollagen type III N-terminal peptide level in chronic hepatitis B patients	Poovorawan, K; Tangkijvanich, P; Treeprasertsuk, S; Komolmitr, P; Poovorawan, Y		0		

1769	121773	Serum Immunoglobulin Levels in Healthy Thai Infants and Children Aged 0-2 Years Determined by Nephelometry	Sitcharungsi, R; Ananworanich, J; Pornvoranunt, A; Apornpong, T; Bunupuradah, T; Khupulsup, K; Nouanthong, P; Vilaiyuk, S; Phasomsap, C; Kamchaisatian, W; Pancharoen, C; Puthanakit, T; Sirivichayakul, C; Benjaponpitak, S		0		
1770	121774	Serum NT-proBNP in the early detection of doxorubicin-induced cardiac dysfunction.	Kittiwarawut A, Vorasettakarnkij Y, Tanasanvimon S, Manasnayakorn S, Sriuranpong V.			<a href="http://dx.doi.org/10.1111/j.1743-7563.2012.01588.x">http://dx.doi.org/10.1111/j.1743-7563.2012.01588.x</a>	
1771	121775	Setting oral health goals that include oral health-related quality of life measures: A study carried out among adolescents in Thailand [Incorporação da qualidade de vida relacionada à saúde bucal em metas de saúde bucal: Estudo conduzido em adolescentes tailandeses]	Krisdapong S., Prasertsom P., Rattananangsim K., Adulyanon S., Sheiham A.	3	2	<a href="http://dx.doi.org/10.1590/S0102-311X2012001000007">http://dx.doi.org/10.1590/S0102-311X2012001000007</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868273499&amp;partnerID=40&amp;md5=8d045a6c0336df9cf88f93fb41c02b66">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868273499&amp;partnerID=40&amp;md5=8d045a6c0336df9cf88f93fb41c02b66</a>
1772	121776	Settlement patterns of ethnic groups	Cheewinsiriwat P.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857700444&amp;partnerID=40&amp;md5=f3c2271bdfbba62b9e04e1eb29d89186">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857700444&amp;partnerID=40&amp;md5=f3c2271bdfbba62b9e04e1eb29d89186</a>
1773	121777	Severity of leukoaraiosis in large vessel atherosclerotic disease	Chutinet A., Biffi A., Kanakis A., Fitzpatrick K.M., Furie K.L., Rost N.S.	15	11	<a href="http://dx.doi.org/10.3174/ajnr.A3015">http://dx.doi.org/10.3174/ajnr.A3015</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866403241&amp;partnerID=40&amp;md5=7c508a4a33ffe53c777928f0f4c0cc1b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866403241&amp;partnerID=40&amp;md5=7c508a4a33ffe53c777928f0f4c0cc1b</a>
1774	121778	Severity of obstructive sleep apnea in patients with and without cardiovascular-related diseases	Simon R., Chirakalwasan N., Teerapraipruk B., Hirunwiwatkul P., Jaimchariyatam N., Desudchit T., Charakorn N., Wanlapakorn C.	3	2	<a href="http://dx.doi.org/10.4187/respcare.01660">http://dx.doi.org/10.4187/respcare.01660</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866107357&amp;partnerID=40&amp;md5=1439d6d7411bb4555bca3e37a01cbc1b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866107357&amp;partnerID=40&amp;md5=1439d6d7411bb4555bca3e37a01cbc1b</a>

1775	121779	Sexual life, options for contraception and intention for conception in HIV-positive people on successful antiretroviral therapy in Thailand	Landolt N.K., Phanuphak N., Pinyakorn S., Lakhonphon S., Khongpetch C., Chaithongwongwatthana S., Ananworanich J.	6	5	<a href="http://dx.doi.org/10.1080/09540121.2011.648161">http://dx.doi.org/10.1080/09540121.2011.648161</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863684674&amp;partnerID=40&amp;md5=7d86730cf1c041bed5664b1583ba9fb1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863684674&amp;partnerID=40&amp;md5=7d86730cf1c041bed5664b1583ba9fb1</a>
1776	121780	Shape effect on weakly nonlinear elliptical composites	Thongsri J., Natenapit M.	1	0	<a href="http://dx.doi.org/10.1016/j.compositesb.2011.08.030">http://dx.doi.org/10.1016/j.compositesb.2011.08.030</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858161117&amp;partnerID=40&amp;md5=d57c295bc9432830576b63d6ec0f7168">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858161117&amp;partnerID=40&amp;md5=d57c295bc9432830576b63d6ec0f7168</a>
1777	121781	Shape-based clustering for time series data	Meesrikamolkul W., Niennattrakul V., Ratanamahatana C.A.	8		<a href="http://dx.doi.org/10.1007/978-3-642-30217-6_44">http://dx.doi.org/10.1007/978-3-642-30217-6_44</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861445767&amp;partnerID=40&amp;md5=0e205f6c2e0f0b07caa3b90f3c813f7f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861445767&amp;partnerID=40&amp;md5=0e205f6c2e0f0b07caa3b90f3c813f7f</a>
1778	121782	Shape-based template matching for time series data	Niennattrakul V., Srisai D., Ratanamahatana C.A.	14	10	<a href="http://dx.doi.org/10.1016/j.knosys.2011.04.015">http://dx.doi.org/10.1016/j.knosys.2011.04.015</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84155181066&amp;partnerID=40&amp;md5=6180dc9e4c09c08ff79d3046582a75f3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84155181066&amp;partnerID=40&amp;md5=6180dc9e4c09c08ff79d3046582a75f3</a>
1779	121783	Shear wave velocity of soils and NEHRP site classification map of Chiangrai City, northern Thailand	Thitimakorn T., Channoo S.	3			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870232517&amp;partnerID=40&amp;md5=d802379499ecc66f92e0c66084ec1651">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870232517&amp;partnerID=40&amp;md5=d802379499ecc66f92e0c66084ec1651</a>
1780	121784	Short- and long-term effects of Alkali therapy in chronic kidney disease: A Systematic review	Susantitaphong P., Sewaralthahab K., Balk E.M., Jaber B.L., Madias N.E.	36	32	<a href="http://dx.doi.org/10.1159/000339329">http://dx.doi.org/10.1159/000339329</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861620944&amp;partnerID=40&amp;md5=57daedfa23da01797453e72475e82b2b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861620944&amp;partnerID=40&amp;md5=57daedfa23da01797453e72475e82b2b</a>
1781	121785	Short-term exposure of Nile Tilapia ( <i>Oreochromis niloticus</i> ) to mercury: histopathological changes, mercury bioaccumulation, and protective role of metallothioneins in different exposure routes.	Kaewamatawong T, Rattanapinyopituk K, Ponpornpisit A, Pirarat N, Ruangwises S, Rungsipipat A.			<a href="http://dx.doi.org/10.1177/0192623312457269">http://dx.doi.org/10.1177/0192623312457269</a>	
1782	121786	Shrimp Alpha-2-Macroglobulin Prevents the Bacterial Escape by Inhibiting Fibrinolysis of Blood Clots	Chaikeeratisak V., Somboonwivat K., Tassanakajon A.	10	8	<a href="http://dx.doi.org/10.1371/journal.pone.0047384">http://dx.doi.org/10.1371/journal.pone.0047384</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867650842&amp;partnerID=40&amp;md5=a12ffe2a04b838cd04f34ccaf2a0ad98">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867650842&amp;partnerID=40&amp;md5=a12ffe2a04b838cd04f34ccaf2a0ad98</a>

1783	121787	Sialolipoma of the lower lip: Case report and literature review	Binmadi N.O., Chaisuparat R., Levy B.A., Nikitakis N.G.	2		<a href="http://dx.doi.org/10.2174/1874210601206010208">http://dx.doi.org/10.2174/1874210601206010208</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84884175493&amp;partnerID=40&amp;md5=1a98456279ba9990b5fba771cdfa0c87">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84884175493&amp;partnerID=40&amp;md5=1a98456279ba9990b5fba771cdfa0c87</a>
1784	121788	Silica-rich filler for the reinforcement in natural rubber	Boonkerd K., Chuayjuljit S., Abdulraman D., Jaranrangsup W.	4	2	<a href="http://dx.doi.org/10.5254/1.3672114">http://dx.doi.org/10.5254/1.3672114</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860788296&amp;partnerID=40&amp;md5=1d723c445274ad1ccc71ac2d3d6a4c1f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860788296&amp;partnerID=40&amp;md5=1d723c445274ad1ccc71ac2d3d6a4c1f</a>
1785		Silk fibre composites	Wongpanit P., Pornsunthorntawee O., Rujiravanit R.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84898721626&amp;partnerID=40&amp;md5=d8831b138f41b5834bd3c566e5e8c984">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84898721626&amp;partnerID=40&amp;md5=d8831b138f41b5834bd3c566e5e8c984</a>
1786	121790	Silk materials for drug delivery devices	Aramwit P.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892102205&amp;partnerID=40&amp;md5=0bd8fe62f27ba8f053394fddea6a7d90">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892102205&amp;partnerID=40&amp;md5=0bd8fe62f27ba8f053394fddea6a7d90</a>
1787	121791	Silk proteins for wound healing materials	Aramwit P.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892055301&amp;partnerID=40&amp;md5=1ff9d00c0f81437d8e8c135c00e12a74">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892055301&amp;partnerID=40&amp;md5=1ff9d00c0f81437d8e8c135c00e12a74</a>
1788	121792	Silver nanoparticles induce toxicity in A549 cells via ROS-dependent and ROS-independent pathways	Chairuangkitti P., Lawanprasert S., Roytrakul S., Aueviriyavit S., Phummiratch D., Kulthong K., Chanvorachote P., Maniratanachote R.	6		<a href="http://dx.doi.org/10.1016/j.tiv.2012.08.021">http://dx.doi.org/10.1016/j.tiv.2012.08.021</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865824442&amp;partnerID=40&amp;md5=8ed711816b1df4b13673266d747aeb4f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865824442&amp;partnerID=40&amp;md5=8ed711816b1df4b13673266d747aeb4f</a>
1789	121793	Simple and rapid colorimetric detection of Hg(II) by a paper-based device using silver nanoplates	Apilux A., Siangproh W., Praphairaksit N., Chailapakul O.	38	30	<a href="http://dx.doi.org/10.1016/j.talanta.2012.04.050">http://dx.doi.org/10.1016/j.talanta.2012.04.050</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864340836&amp;partnerID=40&amp;md5=38de080548671228ea399db11cfef17a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864340836&amp;partnerID=40&amp;md5=38de080548671228ea399db11cfef17a</a>

1790	121794	Simple flow injection for screening of total antioxidant capacity by amperometric detection of DPPH radical on carbon nanotube modified-glassy carbon electrode	Amatatongchai M., Laosing S., Chailapakul O., Nacapricha D.	18	14	<a href="http://dx.doi.org/10.1016/j.talanta.2012.04.029">http://dx.doi.org/10.1016/j.talanta.2012.04.029</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864365164&amp;partnerID=40&amp;md5=a584db27538b55ab83610105ee58df21">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864365164&amp;partnerID=40&amp;md5=a584db27538b55ab83610105ee58df21</a>
1791	121795	Simple silver nanoparticle colorimetric sensing for copper by paper-based devices	Ratnarathorn N., Chailapakul O., Henry C.S., Dungchai W.	48	39	<a href="http://dx.doi.org/10.1016/j.talanta.2012.06.033">http://dx.doi.org/10.1016/j.talanta.2012.06.033</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866071551&amp;partnerID=40&amp;md5=2ed38eb18d7766f978fe53c643ff2e88">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866071551&amp;partnerID=40&amp;md5=2ed38eb18d7766f978fe53c643ff2e88</a>
1792		Simplified saline continence test for evaluation of anorectal capacity: Technique and normative data	Tantiplachiva, K; Sahakitrungruang, C; Pattanaarun, J; Rojanasakul, A		0		
1793	121797	Simulation of methane steam reforming enhanced by in situ CO <sub>2</sub> sorption utilizing K <sub>2</sub> CO <sub>3</sub> promoted hydrotalcites for H <sub>2</sub> production	Chanburanasiri N., Ribeiro A.M., Rodrigues A.E., Laosiripojana N., Assabumrungrat S.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871770827&amp;partnerID=40&amp;md5=e3dd85951d81f075744a5562fdab407a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871770827&amp;partnerID=40&amp;md5=e3dd85951d81f075744a5562fdab407a</a>
1794	121798	Simultaneous absorption of CO <sub>2</sub> and H <sub>2</sub> S from biogas by capillary membrane contactor	Rongwong W., Boributh S., Assabumrungrat S., Laosiripojana N., Jiratananon R.	25	17	<a href="http://dx.doi.org/10.1016/j.memsci.2011.11.050">http://dx.doi.org/10.1016/j.memsci.2011.11.050</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856102684&amp;partnerID=40&amp;md5=ab621d9ae59cd6b94b626154a449be84">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856102684&amp;partnerID=40&amp;md5=ab621d9ae59cd6b94b626154a449be84</a>
1795	121799	Simultaneous detection of Plasmodium vivax and Plasmodium falciparum gametocytes in clinical isolates by multiplex-nested RT-PCR	Kuamsab N., Putaporntip C., Pattanawong U., Jongwutiwes S.	8	8	<a href="http://dx.doi.org/10.1186/1475-2875-11-190">http://dx.doi.org/10.1186/1475-2875-11-190</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861923089&amp;partnerID=40&amp;md5=30d0e7809006b59c1d66be7d2fa477c1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861923089&amp;partnerID=40&amp;md5=30d0e7809006b59c1d66be7d2fa477c1</a>
1796	121800	Simultaneous estimation of thin film thickness and optical properties using two-stage optimization	Bumroongsri P., Kheawhom S.	0	0	<a href="http://dx.doi.org/10.1007/s10898-011-9778-y">http://dx.doi.org/10.1007/s10898-011-9778-y</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869495071&amp;partnerID=40&amp;md5=48b9adb73f7f961b0f7224146decbbc1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869495071&amp;partnerID=40&amp;md5=48b9adb73f7f961b0f7224146decbbc1</a>
1797	121801	Single-dose, live-attenuated Japanese encephalitis vaccine in children aged 12-18 months: Randomized, controlled phase 3 immunogenicity and safety trial	Feroldi E., Pancharoen C., Kosalaraksa P., Watanaveeradej V., Phirangkul K., Capeding M.R., Boaz M., Gailhardou S., Bouckenoghe A.	18	16	<a href="http://dx.doi.org/10.4161/hv.20071">http://dx.doi.org/10.4161/hv.20071</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864068467&amp;partnerID=40&amp;md5=68b8ec42eff3b6fb9c94cacdd89e5c97">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864068467&amp;partnerID=40&amp;md5=68b8ec42eff3b6fb9c94cacdd89e5c97</a>

1798		Sisal fiber/natural rubber composites: Effect of fiber content and interfacial modification	Wongsorat W., Suppakarn N., Jarukumjorn K.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.410.63">http://dx.doi.org/10.4028/www.scientific.net/AMR.410.63</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84255201192&amp;partnerID=40&amp;md5=6fe46bebb2591bc1bdd9b1f8d584c169">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84255201192&amp;partnerID=40&amp;md5=6fe46bebb2591bc1bdd9b1f8d584c169</a>
1799	121803	Site-specific regulation of ion transport by prolactin in rat colon epithelium	Deachapunya C., Poonyachoti S., Krishnamra N.	5	4	<a href="http://dx.doi.org/10.1152/ajpgi.00143.2011">http://dx.doi.org/10.1152/ajpgi.00143.2011</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861141161&amp;partnerID=40&amp;md5=ed7e97d0cea59fa7c60a410b2a3c0de4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861141161&amp;partnerID=40&amp;md5=ed7e97d0cea59fa7c60a410b2a3c0de4</a>
1800	121804	Size-controllable nanospheres prepared by blending a thermoset monomer in confined morphology with thermoplastic elastomer	Rungswang W., Kato K., Kotaki M., Chirachanchai S.	2	1	<a href="http://dx.doi.org/10.1016/j.polymer.2012.02.002">http://dx.doi.org/10.1016/j.polymer.2012.02.002</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857637416&amp;partnerID=40&amp;md5=f71ae889675b8ee64adaea552b8e6c38">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857637416&amp;partnerID=40&amp;md5=f71ae889675b8ee64adaea552b8e6c38</a>
1801	121805	Skew constacyclic codes over finite chain rings	Jitman S., Ling S., Udomkavanich P.	7	4	<a href="http://dx.doi.org/10.3934/amc.2012.6.39">http://dx.doi.org/10.3934/amc.2012.6.39</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856163828&amp;partnerID=40&amp;md5=63d5fc77a9b8d995b33d610c66a5c2ae">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856163828&amp;partnerID=40&amp;md5=63d5fc77a9b8d995b33d610c66a5c2ae</a>
1802	121806	Skin sparing mastectomy with immediate reconstruction in early breast carcinoma: A preliminary study	Sriussadaporn S., Angspatt A.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864025274&amp;partnerID=40&amp;md5=3dd3d7a5657d54d470331b761d8e7113">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864025274&amp;partnerID=40&amp;md5=3dd3d7a5657d54d470331b761d8e7113</a>
1803	121807	Skin toxicity and cosmesis after hypofractionated whole breast irradiation for early breast cancer	Saksornchai K., Rojpornpradit P., Shotelersak K., Lertbutsayanukul C., Chakkabat C., Raiyawa T.	3			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858029007&amp;partnerID=40&amp;md5=cd69e46c483628210b115a93f838a0fb">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858029007&amp;partnerID=40&amp;md5=cd69e46c483628210b115a93f838a0fb</a>
1804	121808	Sleep quality and sleep patterns in relation to consumption of energy drinks, caffeinated beverages, and other stimulants among Thai college students.	Lohsoonthorn V, Khidir H, Casillas G, Lertmaharit S, Tadesse MG, Pensuksan WC, Rattananupong T, Gelaye B, Williams MA.			<a href="http://dx.doi.org/10.1007/s11325-012-0792-1">http://dx.doi.org/10.1007/s11325-012-0792-1</a>	



1805	121809	Small (<4 cm) renal mass: Differentiation of angiomyolipoma without visible fat from renal cell carcinoma utilizing MR imaging	Sasiwimonphan K., Takahashi N., Leibovich B.C., Carter R.E., Atwell T.D., Kawashima A.	56	43	<a href="http://dx.doi.org/10.1148/radiol.12111205">http://dx.doi.org/10.1148/radiol.12111205</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861322386&amp;partnerID=40&amp;md5=69af6f948464998238d73edf5b144b9f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861322386&amp;partnerID=40&amp;md5=69af6f948464998238d73edf5b144b9f</a>
1806	121810	Small Ancestry Informative Marker panels for complete classification between the original four HapMap populations	Setsirichok D., Piroonratana T., Assawamakin A., Usavanarong T., Limwongse C., Wongseeree W., Apornthewan C., Chaiyaratana N.	0	0	<a href="http://dx.doi.org/10.1504/IJDMB.2012.050249">http://dx.doi.org/10.1504/IJDMB.2012.050249</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869751554&amp;partnerID=40&amp;md5=b5e41a135606cc7cf8b32938719f214d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869751554&amp;partnerID=40&amp;md5=b5e41a135606cc7cf8b32938719f214d</a>
1807	121811	Snake scope camera assisted endotracheal intubation: A procedural skills training in cadaver to prepare preclinical students for their clerkships	Tansatit T., Apinuntrum P., Phetudom T.	1			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858031133&amp;partnerID=40&amp;md5=74c81d7b95aafe5517908e48f648a637">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858031133&amp;partnerID=40&amp;md5=74c81d7b95aafe5517908e48f648a637</a>
1808	121812	Social theory, current affairs, and Thailand's political turmoil: Seeing beyond reds vs. yellows	Stones R., Tangsupvattana A.	2		<a href="http://dx.doi.org/10.1080/2158379X.2012.698900">http://dx.doi.org/10.1080/2158379X.2012.698900</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865061299&amp;partnerID=40&amp;md5=2645543e211c52571bb57aa0e816c1b0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865061299&amp;partnerID=40&amp;md5=2645543e211c52571bb57aa0e816c1b0</a>
1809	121813	Sodium dodecyl sulfate-modified electrochemical paper-based analytical device for determination of dopamine levels in biological samples	Rattanarat P., Dungchai W., Siangproh W., Chailapakul O., Henry C.S.	36	28	<a href="http://dx.doi.org/10.1016/j.aca.2012.07.003">http://dx.doi.org/10.1016/j.aca.2012.07.003</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865552000&amp;partnerID=40&amp;md5=0720f3dc43dbd094572af3a2a4feb202">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865552000&amp;partnerID=40&amp;md5=0720f3dc43dbd094572af3a2a4feb202</a>
1810	121814	Sodium-dependent uptake of glutamate by novel ApGltS enhanced growth under salt stress of halotolerant cyanobacterium aphanothece halophytica	Boonburapong B., Laloknam S., Yamada N., Incharoensakdi A., Takabe T.	2	2	<a href="http://dx.doi.org/10.1271/bbb.120309">http://dx.doi.org/10.1271/bbb.120309</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866649295&amp;partnerID=40&amp;md5=f01afdc0458b3e222ea5ed5477f9aaa0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866649295&amp;partnerID=40&amp;md5=f01afdc0458b3e222ea5ed5477f9aaa0</a>
1811	121815	Sodium-phosphorylated chitosan/zinc oxide complexes and evaluation of their cytocompatibility: An approach for periodontal dressing	Srakaew V., Ruangsri P., Suthin K., Thunyakitpisal P., Tachaboonyakiat W.	5	3	<a href="http://dx.doi.org/10.1177/088532821408371">http://dx.doi.org/10.1177/088532821408371</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868159141&amp;partnerID=40&amp;md5=9af7daab192e47e29d7a14f2f648d3bb">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868159141&amp;partnerID=40&amp;md5=9af7daab192e47e29d7a14f2f648d3bb</a>

1812	121816	Software quality in use characteristic mining from customer reviews	Leopairote W., Surarerks A., Prompoon N.	7		<a href="http://dx.doi.org/10.1109/DICTAP.2012.6215397">http://dx.doi.org/10.1109/DICTAP.2012.6215397</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863688045&amp;partnerID=40&amp;md5=8d1b964e5cc9ce5ef87df323ec9423f7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863688045&amp;partnerID=40&amp;md5=8d1b964e5cc9ce5ef87df323ec9423f7</a>
1813	121817	Soil erosion and heavy metal contamination in the middle part of the Songkhla Lake coastal area, Southern Thailand	Ladachart R., Sutthirat C., Hisada K., Charusiri P.	0		<a href="http://dx.doi.org/10.1007/978-90-481-3002-3_8">http://dx.doi.org/10.1007/978-90-481-3002-3_8</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84930974845&amp;partnerID=40&amp;md5=0534c0fb6fc812dd3c427b8bbc8d17ed">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84930974845&amp;partnerID=40&amp;md5=0534c0fb6fc812dd3c427b8bbc8d17ed</a>
1814	121818	Sol-gel derived mesoporous titania nanoparticles: Effects of calcination temperature and alcoholic solvent on the photocatalytic behavior	Loryuenyong V., Angamnuaysiri K., Sukcharoenpong J., Suwannasri A.	14	12	<a href="http://dx.doi.org/10.1016/j.ceramint.2011.10.072">http://dx.doi.org/10.1016/j.ceramint.2011.10.072</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857061341&amp;partnerID=40&amp;md5=8ef40a4ffe17ea869979eff955211169">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857061341&amp;partnerID=40&amp;md5=8ef40a4ffe17ea869979eff955211169</a>
1815	121819	Sol-gel template synthesis and photocatalytic behaviour of anatase titania nanoparticles	Loryuenyong V., Angamnuaysiri K., Sukcharoenpong J., Suwannasri A.	4	3	<a href="http://dx.doi.org/10.2306/scienceasia.1513-1874.2012.38.301">http://dx.doi.org/10.2306/scienceasia.1513-1874.2012.38.301</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870835597&amp;partnerID=40&amp;md5=f34a35364db7bf8506df7cbb1090fac8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870835597&amp;partnerID=40&amp;md5=f34a35364db7bf8506df7cbb1090fac8</a>
1816	121820	Soluble receptor for advanced glycation end products and liver stiffness in postoperative biliary atresia.	Honsawek S, Vejchapipat P, Payungporn S, Theamboonlers A, Chongrisawat V, Poovorawan Y.			<a href="http://dx.doi.org/10.1016/j.clinbiochem.2012.11.013">http://dx.doi.org/10.1016/j.clinbiochem.2012.11.013</a>	
1817	121821	Solution-based fabrication of gold grating film for use as a surface plasmon resonance sensor chip	Lertvachirapaiboon C., Yamazaki R., Pienpinijtham P., Baba A., Ekgasit S., Thammacharoen C., Shinbo K., Kato K., Kaneko F.	5	3	<a href="http://dx.doi.org/10.1016/j.snb.2012.07.003">http://dx.doi.org/10.1016/j.snb.2012.07.003</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867062447&amp;partnerID=40&amp;md5=8ca2c0557f8b7aa12097859d65275a52">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867062447&amp;partnerID=40&amp;md5=8ca2c0557f8b7aa12097859d65275a52</a>
1818	121822	Solving linear coupled fractional differential equations by direct operational method and some applications	Lim S.C., Eab C.H., Mak K.H., Li M., Chen S.Y.	20	17	<a href="http://dx.doi.org/10.1155/2012/653939">http://dx.doi.org/10.1155/2012/653939</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862911020&amp;partnerID=40&amp;md5=2d33a9c27ee2357d155104b0ab83c086">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862911020&amp;partnerID=40&amp;md5=2d33a9c27ee2357d155104b0ab83c086</a>
1819	121823	Solving multimodal problems by coincidence algorithm	Waiyapara K., Chongstitvatana P.	1		<a href="http://dx.doi.org/10.1109/JCSSE.2012.6261923">http://dx.doi.org/10.1109/JCSSE.2012.6261923</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866418052&amp;partnerID=40&amp;md5=06bbec969954f1ac732d6477c9010bea">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866418052&amp;partnerID=40&amp;md5=06bbec969954f1ac732d6477c9010bea</a>

1820	121824	Sonochemically fabricated auPs/HRP/PANI microelectrode arrays	Kaewvimol L., Collyer S., Higson S., Thanachayanont C., Prichanont S.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861395880&amp;partnerID=40&amp;md5=9fd6d044ae1e5083c7a9ed26a136b842">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861395880&amp;partnerID=40&amp;md5=9fd6d044ae1e5083c7a9ed26a136b842</a>
1821	121825	Sorption of 17 $\alpha$ -methyltestosterone onto soils and sediment	Ong S.K., Chotisukarn P., Limpiyakorn T.	7	5	<a href="http://dx.doi.org/10.1007/s11270-012-1155-z">http://dx.doi.org/10.1007/s11270-012-1155-z</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865471748&amp;partnerID=40&amp;md5=aa5e626e47af65b2748e1ddf3f57ecec">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865471748&amp;partnerID=40&amp;md5=aa5e626e47af65b2748e1ddf3f57ecec</a>
1822	121826	Sows exposed to octylphenol in early gestation: No estrogenic effects in male piglets, but increased rate of stillbirth	Gralén B., Visalvethaya W., Ljungvall K., Tantasuparuk W., Norrgren L., Magnusson U.	1	1	<a href="http://dx.doi.org/10.1016/j.theriogenology.2012.06.028">http://dx.doi.org/10.1016/j.theriogenology.2012.06.028</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866179052&amp;partnerID=40&amp;md5=82787a3e21a76baf9abc51de522e661">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866179052&amp;partnerID=40&amp;md5=82787a3e21a76baf9abc51de522e661</a>
1823	121827	Species Invasion as Catastrophe: The Case of the Brown Tree Snake	Burnett K., Pongkijvorasin S., Roumasset J.	3	3	<a href="http://dx.doi.org/10.1007/s10640-011-9497-3">http://dx.doi.org/10.1007/s10640-011-9497-3</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855953552&amp;partnerID=40&amp;md5=9f545d73c86e5322374f35e3df4b383">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855953552&amp;partnerID=40&amp;md5=9f545d73c86e5322374f35e3df4b383</a>
1824	121828	Sperm pretreatment with dithiothreitol increases male pronucleus formation rates after intracytoplasmic sperm injection (ICSI) in swamp buffalo oocytes.	Chankitisakul V, Am-In N, Tharasanit T, Somfai T, Nagai T, Techakumphu M.				
1825		Spinning and characterization of silica/polypropylene nanocomposite fibers	Srisawat N., Nithitanakul M., Srikulkit K.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.545.335">http://dx.doi.org/10.4028/www.scientific.net/AMR.545.335</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868231901&amp;partnerID=40&amp;md5=7fdb0e5eb709953ea1b32e60978d98db">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868231901&amp;partnerID=40&amp;md5=7fdb0e5eb709953ea1b32e60978d98db</a>
1826	121830	Spinning of fibers from polypropylene/silica composite resins	Srisawat N., Nithitanakul M., Srikulkit K.	5	1	<a href="http://dx.doi.org/10.1177/0021998311410477">http://dx.doi.org/10.1177/0021998311410477</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84555178607&amp;partnerID=40&amp;md5=7e2ef75b295845ab6fd15868de05ebef">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84555178607&amp;partnerID=40&amp;md5=7e2ef75b295845ab6fd15868de05ebef</a>
1827	121831	Split hand-split foot-ectodermal dysplasia and amelogenesis imperfecta with a TP63 mutation	Kantaputra P.N., Matangkasombut O., Sripathomsawat W.	2	2	<a href="http://dx.doi.org/10.1002/ajmg.a.34356">http://dx.doi.org/10.1002/ajmg.a.34356</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84355161586&amp;partnerID=40&amp;md5=c29baf7676f89d21fb3dbc28f4c7d082">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84355161586&amp;partnerID=40&amp;md5=c29baf7676f89d21fb3dbc28f4c7d082</a>

1828		Spontaneous calcium deposition in the scaffolds from human dermal solutions	Theerakittayakorn K., Bunprasert T.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.506.138">http://dx.doi.org/10.4028/www.scientific.net/AMR.506.138</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860817749&amp;partnerID=40&amp;md5=077d7cb4abc32ba797ca96db16e66df7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860817749&amp;partnerID=40&amp;md5=077d7cb4abc32ba797ca96db16e66df7</a>
1829	121833	Stability and dynamic performance improvement of adaptive full-order observers for sensorless PMSM drive	Po-Ngam S., Sangwongwanich S.	51	29	<a href="http://dx.doi.org/10.1109/TPEL.2011.2153212">http://dx.doi.org/10.1109/TPEL.2011.2153212</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855690157&amp;partnerID=40&amp;md5=1f53c53920b4eb2ddfabea0878936905">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855690157&amp;partnerID=40&amp;md5=1f53c53920b4eb2ddfabea0878936905</a>
1830	121834	Stability of anthocyanin from mulberry extracts in alginate microspheres at high temperature	Yamdech R., Aramwit P., Kanokpanont S.	1		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.506.587">http://dx.doi.org/10.4028/www.scientific.net/AMR.506.587</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860817726&amp;partnerID=40&amp;md5=08cbf2845978f43f82c9d7349f9f7dd3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860817726&amp;partnerID=40&amp;md5=08cbf2845978f43f82c9d7349f9f7dd3</a>
1831	121835	Stability of Pt-Co/C and Pt-Pd/C based oxygen reduction reaction electrocatalysts prepared at a low temperature by a combined impregnation and seeding process in PEM fuel cells	Tempornvithit C., Chewasatn N., Hunsom M.	3	1	<a href="http://dx.doi.org/10.1007/s10800-012-0384-6">http://dx.doi.org/10.1007/s10800-012-0384-6</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859000002&amp;partnerID=40&amp;md5=5787028a5b19d98ac7a0fbf6c5464cb1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859000002&amp;partnerID=40&amp;md5=5787028a5b19d98ac7a0fbf6c5464cb1</a>
1832	121836	Stabilization of phenotypic plasticity through mesenchymal-specific DNA hypermethylation in cancer cells	Kurasawa Y., Kozaki K., Pimkhaokham A., Muramatsu T., Ono H., Ishihara T., Uzawa N., Imoto I., Amagasa T., Inazawa J.	5	3	<a href="http://dx.doi.org/10.1038/onc.2011.373">http://dx.doi.org/10.1038/onc.2011.373</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859747203&amp;partnerID=40&amp;md5=b4f7f89d71bd363f193e606eda3cf484">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859747203&amp;partnerID=40&amp;md5=b4f7f89d71bd363f193e606eda3cf484</a>
1833	121837	Stable allele frequency distribution of the plasmodium falciparum clag genes encoding components of the high molecular weight rhoptry protein complex	Alexandre J.S.F., Xangsayarath P., Kaewthamasorn M., Yahata K., Sattabongkot J., Udomsangpetch R., Kaneko O.	4		<a href="http://dx.doi.org/10.2149/tmh.2012-13">http://dx.doi.org/10.2149/tmh.2012-13</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871464658&amp;partnerID=40&amp;md5=4097756e438fc9437e2dce3bb7f2a8c8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871464658&amp;partnerID=40&amp;md5=4097756e438fc9437e2dce3bb7f2a8c8</a>
1834	121838	Stable allele frequency distribution of the polymorphic region of SURFIN4.2 in Plasmodium falciparum isolates from Thailand	Kaewthamasorn M., Yahata K., Alexandre J.S.F., Xangsayarath P., Nakazawa S., Torii M., Sattabongkot J., Udomsangpetch R., Kaneko O.	6	1	<a href="http://dx.doi.org/10.1016/j.parint.2011.12.003">http://dx.doi.org/10.1016/j.parint.2011.12.003</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857801488&amp;partnerID=40&amp;md5=4da459801a314b72b42d46c732ee933f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857801488&amp;partnerID=40&amp;md5=4da459801a314b72b42d46c732ee933f</a>

1835	121839	Stable structures and electronic properties of 6-atom noble metal clusters using density functional theory	Phaisangittisakul N., Paiboon K., Bovornratanaraks T., Pinsook U.	3	1	<a href="http://dx.doi.org/10.1007/s11051-012-1020-4">http://dx.doi.org/10.1007/s11051-012-1020-4</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863692560&amp;partnerID=40&amp;md5=5e6baa7d26dae0bbab82bf571e955fb6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863692560&amp;partnerID=40&amp;md5=5e6baa7d26dae0bbab82bf571e955fb6</a>
1836	121840	Starch Characteristics of Transgenic Wheat ( <i>Triticum aestivum</i> L.) Overexpressing the Dx5 High Molecular Weight Glutenin Subunit are Substantially Equivalent to Those in Nonmodified Wheat	Beckles D.M., Tananuwong K., Shoemaker C.F.	4	6	<a href="http://dx.doi.org/10.1111/j.1750-3841.2012.02648.x">http://dx.doi.org/10.1111/j.1750-3841.2012.02648.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860015454&amp;partnerID=40&amp;md5=96cae1957024235685bd798f20075362">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860015454&amp;partnerID=40&amp;md5=96cae1957024235685bd798f20075362</a>
1837	121841	State feedback redesign for PWA system with regional pole placement performance using LMI	Rungtweesuk P., Wongsaisuan M.	0		<a href="http://dx.doi.org/10.1109/ECTICON.2012.6254131">http://dx.doi.org/10.1109/ECTICON.2012.6254131</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866753323&amp;partnerID=40&amp;md5=23ab8c24a697495f593558d8ede01952">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866753323&amp;partnerID=40&amp;md5=23ab8c24a697495f593558d8ede01952</a>
1838	121842	Statistical process control analysis for patient-specific IMRT and VMAT QA.	Sanghangthum T, Suriyapee S, Srisatit S, Pawlicki T.			<a href="http://dx.doi.org/10.1093/jrr/rrs112">http://dx.doi.org/10.1093/jrr/rrs112</a>	
1839		Steam reforming of liquid wastes from biomass using tubular alumina supported Pd membrane catalyst	Nisamaneenate J., Atong D., Sricharoenchaikul V.	0		<a href="http://dx.doi.org/10.1166/asl.2012.3920">http://dx.doi.org/10.1166/asl.2012.3920</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863335370&amp;partnerID=40&amp;md5=27abf275d2dd50a773edafdda16f651f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863335370&amp;partnerID=40&amp;md5=27abf275d2dd50a773edafdda16f651f</a>
1840	121844	Steam reforming of methanol over gadolinium doped ceria (GDC) and metal loaded GDC catalysts prepared via sol-gel route	Wongkasemjit S., Asavaputanapun K., Chaisuwan T., Luengnaruemitchai A.	0	0	<a href="http://dx.doi.org/10.1179/1433075X12Y.0000000015">http://dx.doi.org/10.1179/1433075X12Y.0000000015</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867183077&amp;partnerID=40&amp;md5=a23bd05dd48b6a1b9caea3a901c157b0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867183077&amp;partnerID=40&amp;md5=a23bd05dd48b6a1b9caea3a901c157b0</a>
1841	121845	Steam reforming of tar model compound using Pd catalyst on alumina tube	Nisamaneenate J., Atong D., Sricharoenchaikul V.	2	2	<a href="http://dx.doi.org/10.1080/09593330.2012.668942">http://dx.doi.org/10.1080/09593330.2012.668942</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871883578&amp;partnerID=40&amp;md5=ad0e561546c4b9ea9cbfeed09df8dc34">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871883578&amp;partnerID=40&amp;md5=ad0e561546c4b9ea9cbfeed09df8dc34</a>
1842	121846	Stiff PD and narma L2 synergy control for a nonlinear mechanical system	Kananai J., Chancharoen R.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862702775&amp;partnerID=40&amp;md5=a1438d00d50f42c7688a62df5aa08112">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862702775&amp;partnerID=40&amp;md5=a1438d00d50f42c7688a62df5aa08112</a>

1843	121847	Stiffness and strength parameters for hardening soil model of soft and stiff Bangkok clays	Surarak C., Likitlersuang S., Wanatowski D., Balasubramaniam A., Oh E., Guan H.	18	10	<a href="http://dx.doi.org/10.1016/j.sandf.2012.07.009">http://dx.doi.org/10.1016/j.sandf.2012.07.009</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871005519&amp;partnerID=40&amp;md5=947773f366b9eb13bfe6d1d134c02b9a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871005519&amp;partnerID=40&amp;md5=947773f366b9eb13bfe6d1d134c02b9a</a>
1844	121848	Stilbenoids from <i>Gnetum macrostachyum</i> attenuate human platelet aggregation and adhesion	Kloypan C., Jeenapongsa R., Sri-In P., Chanta S., Dokpuang D., Tip-Pyang S., Surapinit N.	6	4	<a href="http://dx.doi.org/10.1002/ptr.4605">http://dx.doi.org/10.1002/ptr.4605</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867337977&amp;partnerID=40&amp;md5=c40038fbe3128b1d63296d4026d31c44">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867337977&amp;partnerID=40&amp;md5=c40038fbe3128b1d63296d4026d31c44</a>
1845	121849	Strategic point-of-care requirements of hospitals and public health for preparedness in regions at risk	Kost G.J., Katip P., Curtis C.M.	6		<a href="http://dx.doi.org/10.1097/POC.0b013e31825a2442">http://dx.doi.org/10.1097/POC.0b013e31825a2442</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862205934&amp;partnerID=40&amp;md5=38a70ffa88b6b637c051ad0355cbc516">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862205934&amp;partnerID=40&amp;md5=38a70ffa88b6b637c051ad0355cbc516</a>
1846	121850	Strategies and consequences of first decade education reforms: The lesson learned from school practices in Chonburi Province, Thailand	Panhoon S., Wongwanich S.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866614043&amp;partnerID=40&amp;md5=b7c7fa4096575ec12b1d32b3fed5a5439">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866614043&amp;partnerID=40&amp;md5=b7c7fa4096575ec12b1d32b3fed5a5439</a>
1847	121851	Strategy synthesis in driving education reform policy	Wongwanich S., Sapsombat W., Intanam N., Ajpru H., Prasertsin U.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874979585&amp;partnerID=40&amp;md5=b2b7d248e20ea8ac04d86366172cc07">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874979585&amp;partnerID=40&amp;md5=b2b7d248e20ea8ac04d86366172cc07</a>
1848	121852	Strong convergence theorems for 2-generalized hybrid mappings in Hilbert spaces	Hojo M., Takahashi W., Termwuttipong I.	7	5	<a href="http://dx.doi.org/10.1016/j.na.2011.10.017">http://dx.doi.org/10.1016/j.na.2011.10.017</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84655166488&amp;partnerID=40&amp;md5=c5aa429daf6410f9f3b8be0d18f02bdde">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84655166488&amp;partnerID=40&amp;md5=c5aa429daf6410f9f3b8be0d18f02bdde</a>
1849	121853	Structural basis for the temperature-induced transition of d-amino acid oxidase from pig kidney revealed by molecular dynamic simulation and photo-induced electron transfer	Nueangaudom A., Lugsanangarm K., Pianwanit S., Kokpol S., Nunthaboot N., Tanaka F.	14	13	<a href="http://dx.doi.org/10.1039/c2cp23001a">http://dx.doi.org/10.1039/c2cp23001a</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-848568822688&amp;partnerID=40&amp;md5=abfbb15ced850b72e86501b66b74edc2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-848568822688&amp;partnerID=40&amp;md5=abfbb15ced850b72e86501b66b74edc2</a>
1850	121854	Structured histopathology profiling of chronic rhinosinusitis in routine practice	Snidvongs K., Lam M., Sacks R., Earls P., Kalish L., Phillips P.S., Pratt E., Harvey R.J.	22	20	<a href="http://dx.doi.org/10.1002/alr.21032">http://dx.doi.org/10.1002/alr.21032</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865336370&amp;partnerID=40&amp;md5=2aa5e94975c65ae957448b572311be9d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865336370&amp;partnerID=40&amp;md5=2aa5e94975c65ae957448b572311be9d</a>

1851	121855	Students knowledge as a contribution to dengue control programs with a great interest	Wiwanitkit V.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868330080&amp;partnerID=40&amp;md5=635ed538717946dfda88bc3916d0c3bc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868330080&amp;partnerID=40&amp;md5=635ed538717946dfda88bc3916d0c3bc</a>
1852	121856	Studies of modification of biopolymer with piperazine derivative for carbon dioxide adsorption	Saiwan C., Srisuwanvichein S., Yoddee P., Idem R., Supap T., Tontiwachwuthikul P., Wongpanit P.	3		<a href="http://dx.doi.org/10.3303/CET1229036">http://dx.doi.org/10.3303/CET1229036</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870842386&amp;partnerID=40&amp;md5=a1bd2bf0dd1123bcba3897669b538d3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870842386&amp;partnerID=40&amp;md5=a1bd2bf0dd1123bcba3897669b538d3</a>
1853	121857	Studies of the in vitro cytotoxic, antioxidant, lipase inhibitory and antimicrobial activities of selected Thai medicinal plants	Kaewpiboon C., Lirdprapamongkol K., Srisomsap C., Winayanuwattikun P., Yongvanich T., Puwaprisirisan P., Svasti J., Assavalapsakul W.	17	13	<a href="http://dx.doi.org/10.1186/1472-6882-12-217">http://dx.doi.org/10.1186/1472-6882-12-217</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868642028&amp;partnerID=40&amp;md5=a8af60f426e9a740c042c341905f8739">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868642028&amp;partnerID=40&amp;md5=a8af60f426e9a740c042c341905f8739</a>
1854		Study of B. mori silk fabric and B. mori silk reinforced epoxy composite	Chaisomkul N., Suppakarn N., Sutapun W.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.410.329">http://dx.doi.org/10.4028/www.scientific.net/AMR.410.329</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84255189057&amp;partnerID=40&amp;md5=c029e5bc21af6a1d07730a62d3cfe415">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84255189057&amp;partnerID=40&amp;md5=c029e5bc21af6a1d07730a62d3cfe415</a>
1855	121859	Study of biopolymer modified with arginine for CO2 adsorption	Sae-jae K., Saiwan C., Tontiwachwuthikul P.	0		<a href="http://dx.doi.org/10.3303/CET1229035">http://dx.doi.org/10.3303/CET1229035</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870788934&amp;partnerID=40&amp;md5=692dd2e52579257c4c047570a0cd0935">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870788934&amp;partnerID=40&amp;md5=692dd2e52579257c4c047570a0cd0935</a>
1856		Study of cutting oily wastewater treatment by coupling dissolved air flotation (DAF) and coagulation-flocculation processes	Painmanakul P., Pothong P., Chawaloeshonsiya N., Puprasert C.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874827795&amp;partnerID=40&amp;md5=bf8d6e56d27648fac10e574b548131e2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874827795&amp;partnerID=40&amp;md5=bf8d6e56d27648fac10e574b548131e2</a>
1857	121861	Study on the expression of co-stimulatory marker CD134 on CD4+ T cells in HIV-1-infected individuals	Palanee A., Pattarawat T.	0	0	<a href="http://dx.doi.org/10.1080/15321819.2011.618861">http://dx.doi.org/10.1080/15321819.2011.618861</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859722959&amp;partnerID=40&amp;md5=263c9ab133a6d0af0693d904cbddf381">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859722959&amp;partnerID=40&amp;md5=263c9ab133a6d0af0693d904cbddf381</a>

1858		SUBCUTANEOUS ABDOMINAL ABSCESSSES DUE TO INFECTED HEMATOMA IN A COMMON VARIABLE IMMUNODEFICIENCY PATIENT RECEIVING SUBCUTANEOUS IMMUNOGLOBULIN	Kampitak, T; Lee, J; Betschel, S		0		
1859		Subjects with psoriatic arthritis have worse quality of life and greater quality-of-life improvement on Etanercept therapy than subjects with psoriasis alone: The PRISTINE trial	Noppakun, N; Amaya-Guerra, M; Robertson, D; Yang, S; Witcombe, D; Thirunavukkarasu, K; Molta, CT; Boggs, R		0		
1860	121864	Submarine mass wasting and associated tsunami risk offshore western Thailand, Andaman Sea, Indian Ocean	Schwab J.M., Krastel S., Grün M., Gross F., Pananont P., Jintasaerane P., Bunsomboonsakul S., Weinrebe W., Winkelmann D.	4	3	<a href="http://dx.doi.org/10.5194/nhess-12-2609-2012">http://dx.doi.org/10.5194/nhess-12-2609-2012</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865753996&amp;partnerID=40&amp;md5=d8861480637dfc5644e67f768a2e9095">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865753996&amp;partnerID=40&amp;md5=d8861480637dfc5644e67f768a2e9095</a>
1861	121865	Sub-toxic cisplatin mediates anoikis resistance through hydrogen peroxide-induced caveolin-1 up-regulation in non-small cell lung cancer cells	Songserm T., Pongrakhananon V., Chanvorachote P.	4	4		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861510336&amp;partnerID=40&amp;md5=4b98aa1d11334296f770bd565715803f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861510336&amp;partnerID=40&amp;md5=4b98aa1d11334296f770bd565715803f</a>
1862	121866	Success counteracting tobacco company interference in Thailand: An example of FCTC implementation for low- and middle-income countries	Charoenca N., Mock J., Kungskulniti N., Preechawong S., Kojetin N., Hamann S.L.	7	6	<a href="http://dx.doi.org/10.3390/ijerph9041111">http://dx.doi.org/10.3390/ijerph9041111</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860252643&amp;partnerID=40&amp;md5=84248ff9cd42ca6d0ffad7d89e0335ab">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860252643&amp;partnerID=40&amp;md5=84248ff9cd42ca6d0ffad7d89e0335ab</a>
1863	121867	Success rate and cannulation time between precut sphincterotomy and double-guidewire technique in truly difficult biliary cannulation	Angsuwatcharakon P., Rerknimitr R., Ridditid W., Ponauthai Y., Kullavanijaya P.	19	11	<a href="http://dx.doi.org/10.1111/j.1440-1746.2011.06927.x">http://dx.doi.org/10.1111/j.1440-1746.2011.06927.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856134965&amp;partnerID=40&amp;md5=d62441e9d6b23c1853d53502a81305fd">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856134965&amp;partnerID=40&amp;md5=d62441e9d6b23c1853d53502a81305fd</a>
1864	121868	Success rates of a mixture of ciprofloxacin, metronidazole, and minocycline antibiotics used in the non-instrumentation endodontic treatment of mandibular primary molars with carious pulpal involvement	Trairatvorakul C., Detsomboonrat P.	9	3	<a href="http://dx.doi.org/10.1111/j.1365-263X.2011.01181.x">http://dx.doi.org/10.1111/j.1365-263X.2011.01181.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859157596&amp;partnerID=40&amp;md5=5f20e0f575db54777af4696ba2f794aa">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859157596&amp;partnerID=40&amp;md5=5f20e0f575db54777af4696ba2f794aa</a>



1865		Success rates, complications and outcomes of 0.025 versus 0.035 wire guided biliary cannulation at ERCP: a multicentre randomised control trial	Bassan, MS; Fanning, S; Lau, J; Menon, J; Ong, E; Rerknimitr, R; Seo, DW; Teo, EK; Wang, HP; Goh, KL; Bourke, M		0		
1866	121870	Successive generations with inherited craniofacial fibrous dysplasia	Charoenlarp P., Cholitgul W., Sinpitaksakul P., Dhanuthai K., Sessirisombat S.	1	0	<a href="http://dx.doi.org/10.1007/s11282-012-0080-6">http://dx.doi.org/10.1007/s11282-012-0080-6</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866741881&amp;partnerID=40&amp;md5=70f5033e32e5d141c12b0bbb46be8b0c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866741881&amp;partnerID=40&amp;md5=70f5033e32e5d141c12b0bbb46be8b0c</a>
1867	121871	Sugarcane leaves: Pretreatment and ethanol fermentation by <i>Saccharomyces cerevisiae</i>	Jutakanoke R., Leepipatpiboon N., Tolieng V., Kitpreechavanich V., Srinorakutara T., Akaracharanya A.	8	4	<a href="http://dx.doi.org/10.1016/j.biombioe.2012.01.018">http://dx.doi.org/10.1016/j.biombioe.2012.01.018</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857782062&amp;partnerID=40&amp;md5=d074017e0cad2da79f72cc0927ca8f5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857782062&amp;partnerID=40&amp;md5=d074017e0cad2da79f72cc0927ca8f5</a>
1868	121872	Sulfate permease (SulP) and hydrogenase (HydA) in the green alga <i>Tetraspora</i> sp. CU2551: Dependence of gene expression on sulfur status in the medium	Maneeruttanarungroj C., Lindblad P., Incharoensakdi A.	2	1	<a href="http://dx.doi.org/10.1016/j.ijhydene.2012.07.109">http://dx.doi.org/10.1016/j.ijhydene.2012.07.109</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-848664438498&amp;partnerID=40&amp;md5=3322e187436e045a711ba7b71df42f56">https://www.scopus.com/inward/record.uri?eid=2-s2.0-848664438498&amp;partnerID=40&amp;md5=3322e187436e045a711ba7b71df42f56</a>
1869	121873	Sulfonated poly(ether ether ketone) and sulfonated poly(1,4-phenylene ether ether sulfone) membranes for vanadium redox flow batteries	MackSasitorn S., Changkhamchom S., Sirivat A., Siemanond K.	2	3	<a href="http://dx.doi.org/10.1177/0954008312446762">http://dx.doi.org/10.1177/0954008312446762</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868258158&amp;partnerID=40&amp;md5=502ab0b9b80bc2a7790b7449d5845350">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868258158&amp;partnerID=40&amp;md5=502ab0b9b80bc2a7790b7449d5845350</a>
1870	121874	Sulfonated polyimide as a thermally stable template for water processable conductive polymers	Somboonsub B., Thongyai S., Scola D.A., Sotzing G.A., Praserttham P.	6	5	<a href="http://dx.doi.org/10.1016/j.synthmet.2012.03.023">http://dx.doi.org/10.1016/j.synthmet.2012.03.023</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861014612&amp;partnerID=40&amp;md5=18e2cc8598f3ede3509364d4f33af7f7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861014612&amp;partnerID=40&amp;md5=18e2cc8598f3ede3509364d4f33af7f7</a>
1871	121875	Sulphur doped DLC films deposited by DC magnetron sputtering	Saeheng A., Tonanon N., Bhanthumnavin W., Paosawatyanong B.	0	0	<a href="http://dx.doi.org/10.1002/cjce.21614">http://dx.doi.org/10.1002/cjce.21614</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863556806&amp;partnerID=40&amp;md5=c0ed51bbaebffa50b23098c492bf1cf9d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863556806&amp;partnerID=40&amp;md5=c0ed51bbaebffa50b23098c492bf1cf9d</a>
1872	121876	Supercritical transesterification of palm oil and hydrated ethanol in a fixed bed reactor with a CaO/Al <sub>2</sub> O <sub>3</sub> Catalyst	Sawangkeaw R., Tejvirat P., Ngamcharassrivichai C., Ngamprasertsith S.	4	1	<a href="http://dx.doi.org/10.3390/en5041062">http://dx.doi.org/10.3390/en5041062</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860877880&amp;partnerID=40&amp;md5=715e0b04505823e1c93bc7e2c7d91f65">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860877880&amp;partnerID=40&amp;md5=715e0b04505823e1c93bc7e2c7d91f65</a>

1873	121877	Superior subconjunctival anesthesia versus retrobulbar anesthesia for manual small-incision cataract surgery in a residency training program: A randomized controlled trial	Kongsap P.	3		<a href="http://dx.doi.org/10.2147/OPHTH.S38606">http://dx.doi.org/10.2147/OPHTH.S38606</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870471420&amp;partnerID=40&amp;md5=d29ea7b5aa87a6db837fffaeea625f2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870471420&amp;partnerID=40&amp;md5=d29ea7b5aa87a6db837fffaeea625f2</a>
1874	121878	Suppression of fugitive dust emitted from stone quarrying process using wetted wire screen	Tanthapanichakoon W., Charinpanitkul T.	0	0	<a href="http://dx.doi.org/10.1016/j.seppur.2012.03.007">http://dx.doi.org/10.1016/j.seppur.2012.03.007</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859485175&amp;partnerID=40&amp;md5=928fd8f3b7e5ca9182abd016ad6cd85e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859485175&amp;partnerID=40&amp;md5=928fd8f3b7e5ca9182abd016ad6cd85e</a>
1875	121879	Surface hardness of resin cement polymerized under different ceramic materials	Kesrak P., Leevailoj C.	3		<a href="http://dx.doi.org/10.1155/2012/317509">http://dx.doi.org/10.1155/2012/317509</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861091820&amp;partnerID=40&amp;md5=a25bd4d61aa225b91e6c291a8dda3071">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861091820&amp;partnerID=40&amp;md5=a25bd4d61aa225b91e6c291a8dda3071</a>
1876	121880	Surface modification of Thai silk fibroin scaffolds with gelatin and chitoooligosaccharide for enhanced osteogenic differentiation of bone marrow-derived mesenchymal stem cells.	Wongputtaraksa T., Ratanavaraporn J., Pichyangkura R., Damrongsakkul S.	7	10	<a href="http://dx.doi.org/10.1002/jbm.b.32802">http://dx.doi.org/10.1002/jbm.b.32802</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873523002&amp;partnerID=40&amp;md5=5822af0b59797f64465873c10cdbd5ee">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84873523002&amp;partnerID=40&amp;md5=5822af0b59797f64465873c10cdbd5ee</a>
1877		Surface modified CaCO <sub>3</sub> nanoparticles with silica via sol-gel process using in poly(lactic acid) nanocomposite	Nekhamanurak B., Patanathabutr P., Hongsrphan N.	1		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.520">http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.520</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859048405&amp;partnerID=40&amp;md5=0e9d9dd7fc2fce74fc9df41857f7b67b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859048405&amp;partnerID=40&amp;md5=0e9d9dd7fc2fce74fc9df41857f7b67b</a>
1878		Surface nanomodification of cotton fiber for flame retardant application	Paosawatyanong B., Jermutjarit P., Bhanthumnavin W.	4	3	<a href="http://dx.doi.org/10.1166/jnn.2012.5367">http://dx.doi.org/10.1166/jnn.2012.5367</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861113237&amp;partnerID=40&amp;md5=b1c7c86e952a9ca7fccaa14b7c2036f5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861113237&amp;partnerID=40&amp;md5=b1c7c86e952a9ca7fccaa14b7c2036f5</a>
1879		Surface roughness prediction in ball-end milling process for aluminum by using air blow cutting	Karunasawat K., Tangjitsitcharoen S.	1		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.418-420.1428">http://dx.doi.org/10.4028/www.scientific.net/AMR.418-420.1428</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857938072&amp;partnerID=40&amp;md5=d1201105f28d1cec94b6df43faa008c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857938072&amp;partnerID=40&amp;md5=d1201105f28d1cec94b6df43faa008c</a>
1880	121884	Surface-bound orientated Jagged-1 enhances osteogenic differentiation of human periodontal ligament-derived mesenchymal stem cells.	Osathanon T, Ritprajak P, Nowwarote N, Manokawinchoke J, Giachelli C, Pavasant P.			<a href="http://dx.doi.org/10.1002/jbm.a.34332">http://dx.doi.org/10.1002/jbm.a.34332</a>	

1881	121885	Surface-grafted poly(acrylic acid) brushes as a precursor layer for biosensing applications: Effect of graft density and swellability on the detection efficiency	Akkahat P., Mekboonsonglarp W., Kiatkamjornwong S., Hoven V.P.	17	14	<a href="http://dx.doi.org/10.1021/la204542e">http://dx.doi.org/10.1021/la204542e</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858766365&amp;partnerID=40&amp;md5=6c2f6a9365edb0ed079c534be21660ad">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858766365&amp;partnerID=40&amp;md5=6c2f6a9365edb0ed079c534be21660ad</a>
1882	121886	Surface-quaternized chitosan particles as an alternative and effective organic antibacterial material	Wiarachai O., Thongchul N., Kiatkamjornwong S., Hoven V.P.	47	30	<a href="http://dx.doi.org/10.1016/j.colsurfb.2011.11.034">http://dx.doi.org/10.1016/j.colsurfb.2011.11.034</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856089084&amp;partnerID=40&amp;md5=e74876663c9179131742d02dfeae641d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856089084&amp;partnerID=40&amp;md5=e74876663c9179131742d02dfeae641d</a>
1883	121887	Surgical planning for the treatment of thoracolumbar fractures: Anterior, posterior, or combined approach?	Radcliff K., Limthongkul W., Gruskay J., Sidhu G., Miller L.	2		<a href="http://dx.doi.org/10.1053/j.semss.2012.05.007">http://dx.doi.org/10.1053/j.semss.2012.05.007</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869889742&amp;partnerID=40&amp;md5=01cc0dc8c61dc749363fab71153bec1d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869889742&amp;partnerID=40&amp;md5=01cc0dc8c61dc749363fab71153bec1d</a>
1884		Surgical repair of irreducible congenital dislocation of the knee	Dobbs M.B., Limpaphayom N., Gordon J.E.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84975865134&amp;partnerID=40&amp;md5=527d9f4b2ddf48e80c54889ae14566e0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84975865134&amp;partnerID=40&amp;md5=527d9f4b2ddf48e80c54889ae14566e0</a>
1885	121889	Survey of national immunization programs and vaccine coverage rates in Asia Pacific countries	Lu C.-Y., Santosham M., An P.L., Kim A., Bravo L., Hadinegoro S.R., Ismail Z., Lolekha S., Thisyakorn U., Lee B.W., Wecker J.	6		<a href="http://dx.doi.org/10.1016/j.vaccine.2011.10.070">http://dx.doi.org/10.1016/j.vaccine.2011.10.070</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862777129&amp;partnerID=40&amp;md5=1d95856088ef47633c51b1900d30fb0f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862777129&amp;partnerID=40&amp;md5=1d95856088ef47633c51b1900d30fb0f</a>
1886	121890	Survey of pediatric MDCT radiation dose from university hospitals in Thailand: A preliminary for national dose survey	Kritsaneepaiboon S., Trinavarat P., Visrutaratna P.	11	4	<a href="http://dx.doi.org/10.1258/ar.2012.11.0641">http://dx.doi.org/10.1258/ar.2012.11.0641</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866544412&amp;partnerID=40&amp;md5=cbd1ef80d0ced1ae722b60a7ffe1975a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866544412&amp;partnerID=40&amp;md5=cbd1ef80d0ced1ae722b60a7ffe1975a</a>
1887	121891	Survey of practices employed by neurologists for the definition and management of secondary nonresponse to botulinum toxin in cervical dystonia	Ferreira J.J., Bhidayasiri R., Colosimo C., Marti M.J., Zakine B., Maisonobe P.	7	5		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84876436264&amp;partnerID=40&amp;md5=b0340fb34e920c92533163dc8087fe2d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84876436264&amp;partnerID=40&amp;md5=b0340fb34e920c92533163dc8087fe2d</a>
1888	121892	Susceptibility of Wolbachia, an endosymbiont of Brugia malayi microfilariae, to doxycycline determined by quantitative PCR assay	Sungpradit S., Chatsuwan T., Nuchprayoon S.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868608794&amp;partnerID=40&amp;md5=de14ff6f85d80dfdf06b60f74584552">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868608794&amp;partnerID=40&amp;md5=de14ff6f85d80dfdf06b60f74584552</a>

1889		Swallow induced acid and non-acid Gastroesophageal Refluxes (GERs) in patients who were suspected of GERD: The role of hiatal hernia	Patcharatrakul, T; Kriengkirakul, C; Gonlachanvit, S		0		
1890		Swallow induced acid and non-acid Gastroesophageal Refluxes (GERs) in patients who were suspected of GERD: the role of Hiatal Hernia (HH)	Patcharatrakul, T; Kriengkirakul, C; Gonlachanvit, S		0		
1891	121895	SWSpec: The requirements specification language in service workflow environments	Viriyasitavat W., Xu L.D., Martin A.	58	54	<a href="http://dx.doi.org/10.1109/TII.2011.2182519">http://dx.doi.org/10.1109/TII.2011.2182519</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864571593&amp;partnerID=40&amp;md5=39d615387852a6c0b37a230b79f76421">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864571593&amp;partnerID=40&amp;md5=39d615387852a6c0b37a230b79f76421</a>
1892	121896	Synergistic growth of lactic acid bacteria and photosynthetic bacteria for possible use as a bio-fertilizer	Kantha, T; Chaiyasut, C; Kantachote, D; Sukrong, S; Muangprom, A		1	<a href="http://dx.doi.org/10.5897/AJMR11.669">http://dx.doi.org/10.5897/AJMR11.669</a>	
1893	121897	SYNTHESIS AND ANTIMICROBIAL ACTIVITIES OF BENZOTHIOPHENE DERIVATIVES	Naganagowda, G; Thamyongkit, P; Petsom, A		0		
1894		SYNTHESIS AND ANTIMICROBIAL ACTIVITY OF IMIDAZOLONES AND 1,2,4-TRIAZINE-6-ONES	Naganagowda, G; Thamyongkit, P; Petsom, A		0		
1895	121899	Synthesis and catalytic activity of sol-gel derived La-Ce-Ni perovskite mixed oxide on steam reforming of toluene	Soongprasit K., Aht-Ong D., Sricharoenchaikul V., Atong D.	13	9	<a href="http://dx.doi.org/10.1016/j.cap.2012.02.025">http://dx.doi.org/10.1016/j.cap.2012.02.025</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867506245&amp;partnerID=40&amp;md5=d85a92757f0a24374bb651a6d158aa97">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867506245&amp;partnerID=40&amp;md5=d85a92757f0a24374bb651a6d158aa97</a>
1896	121900	Synthesis and characterization of anatase photocatalyst powder from sodium titanate compounds	Sujaridworakun P., Larpkiattaworn S., Saleepalin S., Wasanapiarnpong T.	3	3	<a href="http://dx.doi.org/10.1016/j.appt.2011.10.002">http://dx.doi.org/10.1016/j.appt.2011.10.002</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870806063&amp;partnerID=40&amp;md5=45dcb2a201e56e86708270aa3e054e52">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870806063&amp;partnerID=40&amp;md5=45dcb2a201e56e86708270aa3e054e52</a>
1897	121901	Synthesis and characterization of chitosan-homocysteine thiolactone as a mucoadhesive polymer	Juntapram K., Praphairaksit N., Siraleartmukul K., Muangsin N.	19	16	<a href="http://dx.doi.org/10.1016/j.carbpol.2011.11.007">http://dx.doi.org/10.1016/j.carbpol.2011.11.007</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861611274&amp;partnerID=40&amp;md5=fc7144e798bf3d10aeea6c45573f2e5a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861611274&amp;partnerID=40&amp;md5=fc7144e798bf3d10aeea6c45573f2e5a</a>

1898		Synthesis and characterization of fluorescent acrylamide water soluble macromer	Kraisiri D., Chantarasiri N., Pimpan V.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.216">http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.216</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859077707&amp;partnerID=40&amp;md5=1542854470124d6b34780de7ee8c5f9b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859077707&amp;partnerID=40&amp;md5=1542854470124d6b34780de7ee8c5f9b</a>
1899	121903	Synthesis and characterization of magnetite nanoparticles via the chemical co-precipitation method	Petcharoen K., Sirivat A.	83	62	<a href="http://dx.doi.org/10.1016/j.mseb.2012.01.003">http://dx.doi.org/10.1016/j.mseb.2012.01.003</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858149550&amp;partnerID=40&amp;md5=24e26029e1486f3e14c717ac19047eff">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858149550&amp;partnerID=40&amp;md5=24e26029e1486f3e14c717ac19047eff</a>
1900	121904	Synthesis and characterization of M-MCM-48 (M = Cr, Ce) from silatrane via sol-gel process	Longloilert R., Chaisuwan T., Luengnaruemitchai A., Wongkasemjit S.	6	6	<a href="http://dx.doi.org/10.1007/s10971-011-2602-9">http://dx.doi.org/10.1007/s10971-011-2602-9</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856219653&amp;partnerID=40&amp;md5=d92400b260ec98d2f15aa78f65e8ec38">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856219653&amp;partnerID=40&amp;md5=d92400b260ec98d2f15aa78f65e8ec38</a>
1901		Synthesis and characterization of poly(lactic acid)/montmorillonite nanocomposites by in Situ polycondensation catalyzed by non-metal-based compound	Kaewprapan K., Phattananarudee S.	0	0	<a href="http://dx.doi.org/10.1166/jnn.2012.5331">http://dx.doi.org/10.1166/jnn.2012.5331</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861164277&amp;partnerID=40&amp;md5=c31bebfa6c6663dd980291f7909326f5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861164277&amp;partnerID=40&amp;md5=c31bebfa6c6663dd980291f7909326f5</a>
1902	121906	Synthesis and encapsulation of magnetite nanoparticles in PLGA: Effect of amount of PLGA on characteristics of encapsulated nanoparticles	Bootdee K., Nithitanakul M., Grady B.P.	5	4	<a href="http://dx.doi.org/10.1007/s00289-012-0773-3">http://dx.doi.org/10.1007/s00289-012-0773-3</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869095042&amp;partnerID=40&amp;md5=d757b1cb52d85ef64749b14601c176b7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869095042&amp;partnerID=40&amp;md5=d757b1cb52d85ef64749b14601c176b7</a>
1903	121907	Synthesis and in vitro study of novel neuraminidase inhibitors against avian influenza virus	Kongkamnerd J., Cappelletti L., Prandi A., Seneci P., Rungrotmongkol T., Jongaroonngamsang N., Rojsitthisak P., Frecer V., Milani A., Cattoli G., Terregino C., Capua I., Beneduce L., Gallotta A., Pengo P., Fassina G., Miertus S., De-Eknamkul W.	11	11	<a href="http://dx.doi.org/10.1016/j.bmc.2012.01.026">http://dx.doi.org/10.1016/j.bmc.2012.01.026</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857918355&amp;partnerID=40&amp;md5=ebc84d79496a89baca9211916c3d0ae5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857918355&amp;partnerID=40&amp;md5=ebc84d79496a89baca9211916c3d0ae5</a>

1904	121908	Synthesis and luminescence properties of ZnS and metal (Mn, Cu)-doped-ZnS ceramic powder	Ummartyotin S., Bunnak N., Juntaro J., Sain M., Manuspiya H.	50	39	<a href="http://dx.doi.org/10.1016/j.solidstatesciences.2011.12.005">http://dx.doi.org/10.1016/j.solidstatesciences.2011.12.005</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857315370&amp;partnerID=40&amp;md5=2e28f97d0acefb68a4f17f987a401ea0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857315370&amp;partnerID=40&amp;md5=2e28f97d0acefb68a4f17f987a401ea0</a>
1905	121909	Synthesis and reactivity of nitrogen nucleophiles-induced cage-rearrangement silsesquioxanes	Jarontomeechai T., Yingsukkamol P.-K., Phurat C., Somsook E., Osotchan T., Ervithayasuporn V.	16	14	<a href="http://dx.doi.org/10.1021/ic3015145">http://dx.doi.org/10.1021/ic3015145</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869394255&amp;partnerID=40&amp;md5=e998d89c94edabd029e142d97138ce29">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869394255&amp;partnerID=40&amp;md5=e998d89c94edabd029e142d97138ce29</a>
1906	121910	Synthesis gas production from Co <sub>2</sub> -containing natural gas by combined steam reforming and partial oxidation in an AC gliding arc discharge	Pornmai K., Jindanin A., Sekiguchi H., Chavadej S.	16	9	<a href="http://dx.doi.org/10.1007/s11090-012-9371-2">http://dx.doi.org/10.1007/s11090-012-9371-2</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865493714&amp;partnerID=40&amp;md5=19f61a8c7ffce8126a03982b78a7855d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865493714&amp;partnerID=40&amp;md5=19f61a8c7ffce8126a03982b78a7855d</a>
1907		Synthesis of anatase-based titania nanostructures using extreme hydrothermal conditions	Loryuenyong V., Sooksaen P., Sanitchai P.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.463-464.1493">http://dx.doi.org/10.4028/www.scientific.net/AMR.463-464.1493</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857319886&amp;partnerID=40&amp;md5=fd4f30591ced691efc363994b9deb79">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857319886&amp;partnerID=40&amp;md5=fd4f30591ced691efc363994b9deb79</a>
1908		Synthesis of butadiyne diphenylferrocene amide for electrochemical anion recognition	Erickson, LW; Chailap, B; Tuntulani, T		0		
1909	121913	Synthesis of colloidal silver nanoparticles for printed electronics	Ummartyotin S., Bunnak N., Juntaro J., Sain M., Manuspiya H.	3	2	<a href="http://dx.doi.org/10.1016/j.crci.2012.03.006">http://dx.doi.org/10.1016/j.crci.2012.03.006</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862660047&amp;partnerID=40&amp;md5=8c7330b573973ed25fbed2a3315f26ad">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862660047&amp;partnerID=40&amp;md5=8c7330b573973ed25fbed2a3315f26ad</a>
1910	121914	Synthesis of ent-ambrox® from (-)-nidorellol	Suwancharoen S., Pornpakakul S., Muangsin N.	3	1	<a href="http://dx.doi.org/10.1016/j.tetlet.2012.07.120">http://dx.doi.org/10.1016/j.tetlet.2012.07.120</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865696979&amp;partnerID=40&amp;md5=d5bc122d8f9c46cef9346c11af7cee14">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865696979&amp;partnerID=40&amp;md5=d5bc122d8f9c46cef9346c11af7cee14</a>
1911	121915	Synthesis of monodispersed polyisoprene-silica nanoparticles via differential microemulsion polymerization and mechanical properties of polyisoprene nanocomposite	Kongsinlark A., Rempel G.L., Prasassarakich P.	22	18	<a href="http://dx.doi.org/10.1016/j.cej.2012.04.008">http://dx.doi.org/10.1016/j.cej.2012.04.008</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862584946&amp;partnerID=40&amp;md5=e3b6c6f4f08b43012bace2461625eeae">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862584946&amp;partnerID=40&amp;md5=e3b6c6f4f08b43012bace2461625eeae</a>
1912	121916	Synthesis of new N-substituted aminoquercitols from naturally available (+)-proto-quercitol and their α-glucosidase inhibitory activity	Worawalai W., Wacharasindhu S., Phuwapraisirisan P.	15	14	<a href="http://dx.doi.org/10.1039/c2md20227a">http://dx.doi.org/10.1039/c2md20227a</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867960030&amp;partnerID=40&amp;md5=4d2ba70328803534e4363d91606f04ec">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867960030&amp;partnerID=40&amp;md5=4d2ba70328803534e4363d91606f04ec</a>

1913		Synthesis of poly[n-isopropylacrylamide-co-(acrylic acid)] nanogels via differential microemulsion polymerization	Pruettiphap M., Rempel G.L., Pan Q., Kiatkamjornwong S.	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871439919&amp;partnerID=40&amp;md5=b245b199ffbc4700ba0edc4b13bb8d01">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871439919&amp;partnerID=40&amp;md5=b245b199ffbc4700ba0edc4b13bb8d01</a>
1914		Synthesis of polyaniline by pulsed plasma polymerization using theta-pinch device	Suwanprateep S., Mongkolnavin R., Pimpan V.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.950">http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.950</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859015623&amp;partnerID=40&amp;md5=32707883c3965f103dfa9c5deb93f65">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859015623&amp;partnerID=40&amp;md5=32707883c3965f103dfa9c5deb93f65</a>
1915	121919	Synthesis of porous alumina assisted by resorcinol-formaldehyde gel	Chantam P., Pavarajarn V.	0	0	<a href="http://dx.doi.org/10.1111/j.1551-2916.2012.05359.x">http://dx.doi.org/10.1111/j.1551-2916.2012.05359.x</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865704952&amp;partnerID=40&amp;md5=f7a2b4e6b878419f88040a0bc566ff24">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865704952&amp;partnerID=40&amp;md5=f7a2b4e6b878419f88040a0bc566ff24</a>
1916	121920	Synthesis of styrene-g-polyisoprene nanoparticles by emulsion polymerization and its effect on properties of polyisoprene composites	Suppaibulsuk B., Rempel G.L., Prasassarakich P.	4	1	<a href="http://dx.doi.org/10.1002/pat.2069">http://dx.doi.org/10.1002/pat.2069</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867638775&amp;partnerID=40&amp;md5=0a8dd54d0dfc15d04d9fadfb83121873">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867638775&amp;partnerID=40&amp;md5=0a8dd54d0dfc15d04d9fadfb83121873</a>
1917	121921	Synthesis, antituberculosis activity and molecular docking studies for novel naphthoquinone derivatives	Paengsri W., Lee V.S., Chong W.L., Wahab H.A., Baramée A.	2		<a href="http://dx.doi.org/10.3923/ijbc.2012.69.88">http://dx.doi.org/10.3923/ijbc.2012.69.88</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869770338&amp;partnerID=40&amp;md5=88b989fcd1d9e2be4dde07519cf78476">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869770338&amp;partnerID=40&amp;md5=88b989fcd1d9e2be4dde07519cf78476</a>
1918	121922	Synucleinopathies from bench to bedside	Puschmann A., Bhidayasiri R., Weiner W.J.	15		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858662511&amp;partnerID=40&amp;md5=9dc4f5f83a03cb8cce9e46b0f299f7d0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858662511&amp;partnerID=40&amp;md5=9dc4f5f83a03cb8cce9e46b0f299f7d0</a>
1919	121923	System demonstration for visible light communication using adaptive threshold detection for low data rate applications	Saadi M., Sittivangkul T., Zhao Y., Wuttisittikulkij L., Sangwongngam P.	0		<a href="http://dx.doi.org/10.1109/EDSSC.2012.6482814">http://dx.doi.org/10.1109/EDSSC.2012.6482814</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875712350&amp;partnerID=40&amp;md5=d36a137678fe00d5abe4682c4d3ce8b9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875712350&amp;partnerID=40&amp;md5=d36a137678fe00d5abe4682c4d3ce8b9</a>
1920	121924	Systemic effects of conjugated equine estrogen vaginal cream on bone turnover markers in postmenopausal women.	Luengratsameerung S, Panyakhamlerd K, Treratanachat S, Taechakraichana N.			<a href="http://dx.doi.org/10.3109/13697137.2012.662252">http://dx.doi.org/10.3109/13697137.2012.662252</a>
1921	121925	Tabebuialdehydes A-C, cyclopentene dialdehyde derivatives from the roots of <i>Tabebuia rosea</i>	Sichaem J., Kaennakam S., Siripong P., Tip-Pyang S.	5	4	<a href="http://dx.doi.org/10.1016/j.fitote.2012.08.010">http://dx.doi.org/10.1016/j.fitote.2012.08.010</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870829691&amp;partnerID=40&amp;md5=f2b8e6f7d00dc4ca8454475dca621fe6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870829691&amp;partnerID=40&amp;md5=f2b8e6f7d00dc4ca8454475dca621fe6</a>

1922	121926	Taxonomic revision of <i>Dyakia janus</i> from peninsular Malaysia (pulmonata: Dyakiidae), with notes on other sinistrally coiled helicarionoids	Sutcharit C., Tongkerd P., Tan S.-H.A, Panha S.	1	1	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866377792&amp;partnerID=40&amp;md5=7bff4729f4c0fde61159a4655ac2a4b2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866377792&amp;partnerID=40&amp;md5=7bff4729f4c0fde61159a4655ac2a4b2</a>
1923	121927	Teamwork assessment and averaged feedback to students in very small groups	Supmonchai B., Maneeratana K.	1		<a href="http://dx.doi.org/10.1109/TALE.2012.6360389">http://dx.doi.org/10.1109/TALE.2012.6360389</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871494324&amp;partnerID=40&amp;md5=e3d57db86ff2bb31b145770e2b427d6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871494324&amp;partnerID=40&amp;md5=e3d57db86ff2bb31b145770e2b427d6</a>
1924	121928	Telling better stories: Strengthening the story in story and simulation	Kemp-Benedict E.	7		<a href="http://dx.doi.org/10.1088/1748-9326/7/4/041004">http://dx.doi.org/10.1088/1748-9326/7/4/041004</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871834904&amp;partnerID=40&amp;md5=d6652f9c45875e32900110012bb9adb6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871834904&amp;partnerID=40&amp;md5=d6652f9c45875e32900110012bb9adb6</a>
1925		Tem analysis of structural phase transition in MBE grown cubic InN on MgO (001) by MBE: Effect of hexagonal phase inclusion in an c-gan nucleation layer	Pariyataramas J., Sanorpim S., Thanachayanont C., Yaguchi H., Orihara M.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMM.229-231.219">http://dx.doi.org/10.4028/www.scientific.net/AMM.229-231.219</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871375602&amp;partnerID=40&amp;md5=e6745df0a27b1726dc85d0dc753bf2ae">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871375602&amp;partnerID=40&amp;md5=e6745df0a27b1726dc85d0dc753bf2ae</a>
1926	121930	Temperature control by heat exchanger incorporating with vibration type coiled-tube	Kittisupakorn P., Thaikua A., Tanthadiloke S.	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867442329&amp;partnerID=40&amp;md5=73cdba460087bee67d6a598203010479">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867442329&amp;partnerID=40&amp;md5=73cdba460087bee67d6a598203010479</a>
1927	121931	Test case generation for classes in objects-oriented programming using grammatical evolution	Chaiareerat J., Sophatsathit P., Lursinsap C.	1		<a href="http://dx.doi.org/10.1007/978-94-007-2792-2_24">http://dx.doi.org/10.1007/978-94-007-2792-2_24</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84255162939&amp;partnerID=40&amp;md5=7f1e2339e8e9e4be004d00b651b33c00">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84255162939&amp;partnerID=40&amp;md5=7f1e2339e8e9e4be004d00b651b33c00</a>
1928	121932	Test data on intumescent fire protection for structural steel sections in Thailand	Pothisiri T., Hemathulin N.	2		<a href="http://dx.doi.org/10.4186/ej.2012.16.2.85">http://dx.doi.org/10.4186/ej.2012.16.2.85</a> <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859350068&amp;partnerID=40&amp;md5=c62e66d7d916f8d404f09eeeb04c53a0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859350068&amp;partnerID=40&amp;md5=c62e66d7d916f8d404f09eeeb04c53a0</a>
1929	121933	Testing a health impact assessment tool by assessing community opinion about a public park	Hengpraprom S., Bualert S., Sithisarakul P.	0	0	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856171041&amp;partnerID=40&amp;md5=6fe3b5a24dc9687e69d1bcab6c2cb003">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856171041&amp;partnerID=40&amp;md5=6fe3b5a24dc9687e69d1bcab6c2cb003</a>



1930	121934	Testing of the estrogenic activity and toxicity of <i>Stephania venosa</i> herb in ovariectomized rats	Gomuttapong S., Pewphong R., Choeisiri S., Jaroenporn S., Malaivijitnond S.	3	3	<a href="http://dx.doi.org/10.3109/15376516.2012.668573">http://dx.doi.org/10.3109/15376516.2012.668573</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862269136&amp;partnerID=40&amp;md5=b4c888df6bb2169e835063840ea8b041">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862269136&amp;partnerID=40&amp;md5=b4c888df6bb2169e835063840ea8b041</a>
1931	121935	TFRS: Thai finger-spelling sign language recognition system	Saengsri S., Niennattrakul V., Ratanamahatana C.A.	5		<a href="http://dx.doi.org/10.1109/DICTAP.2012.6215407">http://dx.doi.org/10.1109/DICTAP.2012.6215407</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863690768&amp;partnerID=40&amp;md5=a2dbe26bc931c5bdc352396aedfa55c0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863690768&amp;partnerID=40&amp;md5=a2dbe26bc931c5bdc352396aedfa55c0</a>
1932	121936	Thai registry in Acute Coronary Syndrome (TRACS) - An extension of Thai Acute Coronary Syndrome Registry (TACS) group: Lower in-hospital but still high mortality at one-year	Srimahachota S., Boonyaratavej S., Kanjavanit R., Sritara P., Krittayaphong R., Kunjara-Na-Ayudhya R., Tatsanavivat P.	13			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859780214&amp;partnerID=40&amp;md5=dab22c49e83049c1eb217422bf1a511b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859780214&amp;partnerID=40&amp;md5=dab22c49e83049c1eb217422bf1a511b</a>
1933	121937	Thailand and the Responsibility to Protect	Kraisoraphong K.	1	0	<a href="http://dx.doi.org/10.1080/09512748.2011.632960">http://dx.doi.org/10.1080/09512748.2011.632960</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858273373&amp;partnerID=40&amp;md5=5d3e5048bc2092272d8bda3b60e77126">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858273373&amp;partnerID=40&amp;md5=5d3e5048bc2092272d8bda3b60e77126</a>
1934		Thailand in trouble: Revolt of the downtrodden or conflict among elites?	Phongpaichit P., Baker C.	3			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84893940301&amp;partnerID=40&amp;md5=00e4474868604b6508ed64ed99787bd4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84893940301&amp;partnerID=40&amp;md5=00e4474868604b6508ed64ed99787bd4</a>
1935	121939	Thailand's uneasy passage	Pongsudhirak T.	4	3		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-8485995962&amp;partnerID=40&amp;md5=c96f71258844db67a6d9bfa51b836b76">https://www.scopus.com/inward/record.uri?eid=2-s2.0-8485995962&amp;partnerID=40&amp;md5=c96f71258844db67a6d9bfa51b836b76</a>

1936	121940	The 15th Bangkok international symposium on HIV medicine	Clarke A., Hsu D., Kerr S.J., Ramautarsing R., Ohata P.J., Landolt N.K., Avihingsanon A., Maek-A-Nantawat W., Puthanakit T., Bunupuradah T., Prasitsuebsai W., Ananworanich J., Phanuphak P., Ruxrungtham K.	0		<a href="http://dx.doi.org/10.2217/fvl.12.18">http://dx.doi.org/10.2217/fvl.12.18</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859387394&amp;partnerID=40&amp;md5=e4f7070c5d87a2ac04e36aca15d59560">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859387394&amp;partnerID=40&amp;md5=e4f7070c5d87a2ac04e36aca15d59560</a>
1937		The Ability and Predictive Factors of Preschool Children to Use Swinghaler Device	Lertchanaruengrith, P; Rattanasukol, P; Suratannon, N; Voraphani, N; Chatchatee, P; Ngamphaiboon, J		0		
1938		The agreement between clinical diagnosis of functional gastrointestinal disorders by primary care physicians and the Rome III diagnostic criteria	Thanapirom, K; Gonlachanvit, S		0		
1939	121943	The alternative approach for the strong distinguishing attack	Suttichaya V., Bhattarakosol P.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84881126178&amp;partnerID=40&amp;md5=46dc6a01a60b0272c0feb7e95fa38a62">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84881126178&amp;partnerID=40&amp;md5=46dc6a01a60b0272c0feb7e95fa38a62</a>
1940	121944	The association of ruminal pH and some metabolic parameters with conception rate at first artificial insemination in Thai dairy cows.	Inchaisri C, Chanpongsang S, Noordhuizen J, Hogeveen H.			<a href="http://dx.doi.org/10.1007/s11250-012-0344-5">http://dx.doi.org/10.1007/s11250-012-0344-5</a>	
1941	121945	The authors reply	Praditpornsilpa K., Eiam-Ong S., Tungstanga K.	0	0	<a href="http://dx.doi.org/10.1038/ki.2012.27">http://dx.doi.org/10.1038/ki.2012.27</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861683676&amp;partnerID=40&amp;md5=5fe080ae0a1d27e7efc2e5ab38c3e992">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861683676&amp;partnerID=40&amp;md5=5fe080ae0a1d27e7efc2e5ab38c3e992</a>
1942		The BNR-MBR(Biological Nutrient Removal-Membrane Bioreactor) for nutrient removal from high-rise building in hot climate region	Ratanatamskul C., Glingeysorn N., Yamamoto K.	3	3		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84886945098&amp;partnerID=40&amp;md5=51924b74638b65df7bdd273cb1f26e4a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84886945098&amp;partnerID=40&amp;md5=51924b74638b65df7bdd273cb1f26e4a</a>

1943		The chao phraya floods 2011	Koontanakulvong S.	0		<a href="http://dx.doi.org/10.1017/CBO9781139523905.028">http://dx.doi.org/10.1017/CBO9781139523905.028</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84923482757&amp;partnerID=40&amp;md5=f54802e9a2af5137f237b55e16e9a336">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84923482757&amp;partnerID=40&amp;md5=f54802e9a2af5137f237b55e16e9a336</a>
1944	121948	The Cold War and Thai democratization	Mead K.K.	0		<a href="http://dx.doi.org/10.4324/9780203116616">http://dx.doi.org/10.4324/9780203116616</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84906477093&amp;partnerID=40&amp;md5=7071c2f863a85101c62494663427f4ab">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84906477093&amp;partnerID=40&amp;md5=7071c2f863a85101c62494663427f4ab</a>
1945	121949	The comparison of wound drainage after TKA between postoperative cast immobilization and non-immobilization: A randomized controlled trial	Wilairatana V., Tantavisut S., Tanavalee A., Ngarmukos S., Wangroongsub Y.	0	0	<a href="http://dx.doi.org/10.5372/1905-7415.0604.096">http://dx.doi.org/10.5372/1905-7415.0604.096</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871685276&amp;partnerID=40&amp;md5=5d10b1f8cf12c2700b00177b15dad54e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871685276&amp;partnerID=40&amp;md5=5d10b1f8cf12c2700b00177b15dad54e</a>
1946		The competitive behavior of commercial banks: Evidence from Thailand	Charoenwong C., Ding D.K., Jayapani P., Perrakis S.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84895223613&amp;partnerID=40&amp;md5=02aec67018292be20610c3dd042115e2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84895223613&amp;partnerID=40&amp;md5=02aec67018292be20610c3dd042115e2</a>
1947	121951	The contribution of extramedullary hematopoiesis to hepatomegaly in anemic hydrops fetalis: A study in alpha-thalassemia hydrops fetalis	Taweevisit M., Thorner P.S.	2	0	<a href="http://dx.doi.org/10.2350/11-12-1126-OA.1">http://dx.doi.org/10.2350/11-12-1126-OA.1</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865210920&amp;partnerID=40&amp;md5=ae67d3ed3c1ce7982810168c38b68321">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865210920&amp;partnerID=40&amp;md5=ae67d3ed3c1ce7982810168c38b68321</a>
1948		The contribution of extramedullary hematopoiesis to hepatomegaly in anemic hydrops fetalis: a study in alpha-thalassemia hydrops fetalis	Taweevisit, M; Thorner, PS		0		
1949	121953	The C-terminal domain of 4-hydroxyphenylacetate 3-hydroxylase from Acinetobacter baumannii is an autoinhibitory domain	Phongsak T., Sucharitakul J., Thotsaporn K., Oonanant W., Yuvaniyama J., Svasti J., Ballou D.P., Chaiyen P.	6	6	<a href="http://dx.doi.org/10.1074/jbc.M112.354472">http://dx.doi.org/10.1074/jbc.M112.354472</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864381297&amp;partnerID=40&amp;md5=948c9ec23a09e656d1d550f25e477e37">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864381297&amp;partnerID=40&amp;md5=948c9ec23a09e656d1d550f25e477e37</a>

1950	121954	The CU-MFEC corpus for Thai and english spelling speech recognition	Kertkeidkachorn N., Chanjaradwichai S., Suri T., Likitsupin K., Vorapatratorn S., Hirankan P., Limpanadusadee W., Chuetanapinyo S., Pitakpawatkul K., Puangsri N., Tangsirirat N., Trakulsuk K., Punyabukkana P., Suchato A.	0		<a href="http://dx.doi.org/10.1109/ICSDA.2011.2.6422471">http://dx.doi.org/10.1109/ICSDA.2011.2.6422471</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874256622&amp;partnerID=40&amp;md5=d6b27f2f2c89ee79f1dc9ecdc9ad1dd">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874256622&amp;partnerID=40&amp;md5=d6b27f2f2c89ee79f1dc9ecdc9ad1dd</a>
1951	121955	The current situation on CO 2 emissions from the steel industry in Thailand and mitigation options	Sodsai P., Rachdawong P.	7	8	<a href="http://dx.doi.org/10.1016/j.ijggc.2011.11.018">http://dx.doi.org/10.1016/j.ijggc.2011.11.018</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855164080&amp;partnerID=40&amp;md5=8f99f0a7c30fdcb83861d1fcc67f0905">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855164080&amp;partnerID=40&amp;md5=8f99f0a7c30fdcb83861d1fcc67f0905</a>
1952	121956	The deleterious effects of exsanguination with a tight bandage on tourniquet tolerance in the upper arm	Tanpowpong T., Kitidumrongsook P., Patradul A.	3	2	<a href="http://dx.doi.org/10.1177/1753193412442288">http://dx.doi.org/10.1177/1753193412442288</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868131102&amp;partnerID=40&amp;md5=4a455cced1ea47da17f839c5c683d2e3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868131102&amp;partnerID=40&amp;md5=4a455cced1ea47da17f839c5c683d2e3</a>
1953	121957	The depletion of intracellular glutamine by methionine sulfoximine on amino acid uptake in placental cells (BeWo)	Thongsong B.	3	3		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869006812&amp;partnerID=40&amp;md5=13f8d7db2a7bc66f5f5c19930e67d681">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869006812&amp;partnerID=40&amp;md5=13f8d7db2a7bc66f5f5c19930e67d681</a>
1954	121958	The development and achievements of software size measurement	Amuphaptrairong T.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867481292&amp;partnerID=40&amp;md5=3ed0adbc5083478942496654e4c1a958">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867481292&amp;partnerID=40&amp;md5=3ed0adbc5083478942496654e4c1a958</a>
1955	121959	The development of RTSD coordinates transformation service for mobile device	Supavetch S., Chunithipisan S.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880003402&amp;partnerID=40&amp;md5=f81511da5ade02b316763cb36f4e8d73">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880003402&amp;partnerID=40&amp;md5=f81511da5ade02b316763cb36f4e8d73</a>
1956	121960	The digraph of the kth power mapping of the quotient ring of polynomials over finite fields	Meemark Y., Wiroonsri N.	2	3	<a href="http://dx.doi.org/10.1016/j.ffa.2011.07.008">http://dx.doi.org/10.1016/j.ffa.2011.07.008</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855803027&amp;partnerID=40&amp;md5=b1f87223f28fbee6766bfacec6c3d805">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855803027&amp;partnerID=40&amp;md5=b1f87223f28fbee6766bfacec6c3d805</a>

1957	121961	The Disenhancement Problem in Agriculture: A Reply to Thompson	Hongladarom, S		4	<a href="http://dx.doi.org/10.1007/s11569-012-0138-2">http://dx.doi.org/10.1007/s11569-012-0138-2</a>	
1958	121962	The distribution of hepatitis B virus genotypes in Thailand	Louisirirochanakul S., Olinger C.M., Arunkaewchaemsri P., Poovorawan Y., Kanoksinsombat C., Thongme C., Sanguanmoo P., Krasae S., Theamboonlert A., Oota S., Fongsatitkul L., Puapairoj C., Promwong C., Weber B.	4	4	<a href="http://dx.doi.org/10.1002/jmv.23363">http://dx.doi.org/10.1002/jmv.23363</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865557360&amp;partnerID=40&amp;md5=003f06270c173f81d0e059dd40996b36">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865557360&amp;partnerID=40&amp;md5=003f06270c173f81d0e059dd40996b36</a>
1959	121963	The effect of a catastrophic flood disaster on livestock farming in Nakhon Sawan province, Thailand.	Inchaisri C, Supikulpong P, Vannamete E, Luengyosluechakul S, Khanda S, Tashnakajankorn T, Ajariyakhajorn K, Sasipreeyajan J, Techakumpu M.			<a href="http://dx.doi.org/10.1007/s11250-012-0306-y">http://dx.doi.org/10.1007/s11250-012-0306-y</a>	
1960	121964	The effect of acute exhaustive and moderate intensity exercises on nasal cytokine secretion and clinical symptoms in allergic rhinitis patients	Tongtako W., Klaewsongkram J., Jaronsukwimal N., Buranapraditkun S., Mickleborough T.D., Suksom D.	1	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866724572&amp;partnerID=40&amp;md5=ad5bb59556e7cb0a4c483f5fec233713">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866724572&amp;partnerID=40&amp;md5=ad5bb59556e7cb0a4c483f5fec233713</a>
1961	121965	The Effect of Drug-Eluting Stents on Clinical and Angiographic Outcomes in Diabetic Patients, 3 Years Result: Multicenter Registry in Asia	Nakamura, S; Ogawa, H; Bae, JH; Cahyadi, Y; Udayachalerm, W; Tresukosol, D; Tansuphaswadikul, S		0		
1962		The Effect of Drug-Eluting Stents on Clinical and Angiographic Outcomes in Diabetic Patients, 3 Years Result: Multicenter Registry in Asia	Nakamura, S; Ogawa, H; Bae, JH; Cahyadi, YH; Udayachalerm, W; Tresukosol, D; Tansuphaswadikul, S		0		

1963		The effect of drug-eluting stents on clinical and angiographic outcomes in diabetic patients; 3 years result: multicenter registry in Asia	Nakamura, S; Ogawa, H; Bae, JH; Cahyadi, YH; Udayachalerm, W; Tresukosol, D; Tansuphaswadikul, S		0		
1964		The Effect of Drug-Eluting Stents on Clinical and Angiographic Outcomes in Renal Failure Patients with Dialysis: Multicenter Registry in Asia	Nakamura, S; Ogawa, H; Bae, JH; Cahyadi, Y; Udayachalerm, W; Tresukosol, D; Tansuphaswadikul, S		1		
1965		The effect of drug-eluting stents on clinical and angiographic outcomes in renal failure patients with dialysis: multicenter registry in Asia	Nakamura, S; Ogawa, H; Bae, JH; Cahyadi, YH; Udayachalerm, W; Tresukosol, D; Tansuphaswadikul, S		0		
1966	121970	The effect of oxides in various aluminium powders on foamability	Asavavisithchai S., Kennedy A.R.	0		<a href="http://dx.doi.org/10.1016/j.proeng.2012.02.002">http://dx.doi.org/10.1016/j.proeng.2012.02.002</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892623238&amp;partnerID=40&amp;md5=9d690aecc20e1ccd6e7d52c556db26fc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892623238&amp;partnerID=40&amp;md5=9d690aecc20e1ccd6e7d52c556db26fc</a>
1967	121971	The effect of squad leader mentors through short message services for mobile phones in promoting safe sex among first (Central) army area conscripts of Thailand	Kaoaiem H., Taneepanichskul S., Somrongthong R., Saengdidtha B., Lertmaharit S.	1			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858053955&amp;partnerID=40&amp;md5=eb5805da0e34bb9b9c600d3142afd426">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858053955&amp;partnerID=40&amp;md5=eb5805da0e34bb9b9c600d3142afd426</a>
1968	121972	The effect of the stabilizer on the properties of a synthetic Ni core-Pt shell catalyst for PEM fuel cells	Bhlapibul S., Pruksathorn K., Piumsomboon P.	6	5	<a href="http://dx.doi.org/10.1016/j.renene.2011.11.007">http://dx.doi.org/10.1016/j.renene.2011.11.007</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84155169075&amp;partnerID=40&amp;md5=0ed42ce0630d6e0e58a9b85c0cc30a8e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84155169075&amp;partnerID=40&amp;md5=0ed42ce0630d6e0e58a9b85c0cc30a8e</a>
1969	121973	The effect of thin gap insertion layer on InP nanostructure grown by metal-organic vapour phase epitaxys	Han S.S., Panyakeow S., Ratanathamphan S., Higo A., Yunpeng W., Deura M., Sugiyama M., Nakano Y.	0	0	<a href="http://dx.doi.org/10.1002/cjce.21648">http://dx.doi.org/10.1002/cjce.21648</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863538558&amp;partnerID=40&amp;md5=bfcaead4fcba022535245ebffc2a765a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863538558&amp;partnerID=40&amp;md5=bfcaead4fcba022535245ebffc2a765a</a>

1970		The effects of fiber architecture and fiber surface treatment on physical properties of woven sisal fiber/epoxy composites	Srisuwan S., Chumsamrong P.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.410.39">http://dx.doi.org/10.4028/www.scientific.net/AMR.410.39</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84255201203&amp;partnerID=40&amp;md5=672b13bcb3d7fbcc0c8fd24380d52e2d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84255201203&amp;partnerID=40&amp;md5=672b13bcb3d7fbcc0c8fd24380d52e2d</a>
1971	121975	The effects of lavender oil inhalation on emotional states, autonomic nervous system, and brain electrical activity	Sayorwan W., Siripornpanich V., Piriyaupunayorn T., Hongratanaworakit T., Kotchabhakdi N., Ruangrunsi N.	13			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859709966&amp;partnerID=40&amp;md5=282caa7f18fe437c929aacab4248c28d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859709966&amp;partnerID=40&amp;md5=282caa7f18fe437c929aacab4248c28d</a>
1972	121976	The effects of Na on high pressure phases of CuIn 0.5Ga 0.5Se 2 from ab initio calculation	Pluengphon P., Bovornratanaraks T., Vannarat S., Pinsook U.	4	4	<a href="http://dx.doi.org/10.1088/0953-8984/24/9/095802">http://dx.doi.org/10.1088/0953-8984/24/9/095802</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857322535&amp;partnerID=40&amp;md5=fa42343ccb9f72c00dcabdb99dace968">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857322535&amp;partnerID=40&amp;md5=fa42343ccb9f72c00dcabdb99dace968</a>
1973	121977	THE EFFICACY OF EPIDERMAL GROWTH FACTOR IN BURN WOUND TREATMENT	Namviriyachote, N; Aramwit, P; Muangman, P		0		
1974	121978	The efficiency of the patient care team on 3-day protocol for early ambulation after MIS-TKA	Nophakhun P., Yindee A., Amornpiyakij P., Hlekmon N., Tanavalee A.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859708520&amp;partnerID=40&amp;md5=9e6471efa2b636e2c1c5469602b0a150">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859708520&amp;partnerID=40&amp;md5=9e6471efa2b636e2c1c5469602b0a150</a>
1975	121979	The evolution of pertussis vaccines and vaccination programs	Thisyakorn, U		0	<a href="http://dx.doi.org/10.1016/j.ijid.2012.05.074">http://dx.doi.org/10.1016/j.ijid.2012.05.074</a>	
1976	121980	The first case report of neuroacanthocytosis in Thailand: Utilization of a proper technique searching for acanthocytes	Kanjanasut N., Jagota P., Bhidayasiri R.	0	0	<a href="http://dx.doi.org/10.1016/j.clineuro.2011.12.009">http://dx.doi.org/10.1016/j.clineuro.2011.12.009</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859434825&amp;partnerID=40&amp;md5=9f168f2044ae3b984a792142bfc37fe2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859434825&amp;partnerID=40&amp;md5=9f168f2044ae3b984a792142bfc37fe2</a>
1977		The first reported case of ocular lagenidiosis in human	Permpalung, N; Plongla, R; Reinprayoon, U; Mendoza, L; Chindamporn, A		0		
1978	121982	The Framingham risk score and heart disease in nonalcoholic fatty liver disease	Treeprasertsuk S., Leverage S., Adams L.A., Lindor K.D., St Sauver J., Angulo P.	46	37	<a href="http://dx.doi.org/10.1111/j.1478-3231.2011.02753.x">http://dx.doi.org/10.1111/j.1478-3231.2011.02753.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861992004&amp;partnerID=40&amp;md5=c5aea9e880692e6bcb319f712d53b6b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861992004&amp;partnerID=40&amp;md5=c5aea9e880692e6bcb319f712d53b6b</a>

1979	121983	The fusion <i>Vibrio campbellii</i> luciferase as a eukaryotic gene reporter	Tinikul R., Thotsaporn K., Thaveekarn W., Jitrapakdee S., Chaiyen P.	6	5	<a href="http://dx.doi.org/10.1016/j.jbiotec.2012.08.018">http://dx.doi.org/10.1016/j.jbiotec.2012.08.018</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868448986&amp;partnerID=40&amp;md5=9b4eacbbb59261bd3c0bda70f4a1817b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868448986&amp;partnerID=40&amp;md5=9b4eacbbb59261bd3c0bda70f4a1817b</a>
1980	121984	The High Rate Of Cow'S Milk Sensitization In Asian Children Is Associated With The Amount Of Cow'S Milk Ingestion	Vatanasurkitt, P; Saengsawang, N; Suratannon, N; Voraphani, N; Chatchatee, P; Ngamphaiboon, J		0		
1981		The Impact of 0.025 Versus 0.035 Wire Guided Biliary Cannulation on Outcomes At ERCP: A Multicentre Randomised Control Trial	Bassan, MS; Fanning, SB; Lau, JY; Menon, J; Ong, EG; Rerknimitr, R; Seo, DW; Teo, EK; Wang, HP; Goh, KL; Bourke, MJ		1		
1982	121986	The impact of low cost airline entry on competition, network expansion, and stock valuations	Detzen D., Jain P.K., Likitapiwat T., Rubin R.M.	5	3	<a href="http://dx.doi.org/10.1016/j.jairtraman.2011.09.004">http://dx.doi.org/10.1016/j.jairtraman.2011.09.004</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-80054732386&amp;partnerID=40&amp;md5=43ef2296bf7bd2c74452288576880bc0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-80054732386&amp;partnerID=40&amp;md5=43ef2296bf7bd2c74452288576880bc0</a>
1983	121987	The impact of non-tumor-derived circulating nucleic acids implicates the prognosis of non-small cell lung cancer.	Vinayanuwattikun C, Winayanuwattikun P, Chantranuwat P, Mutirangura A, Sriuranpong V.			<a href="http://dx.doi.org/10.1007/s00432-012-1300-5">http://dx.doi.org/10.1007/s00432-012-1300-5</a>	
1984		The impact of organizational capabilities on the development of radical and incremental product innovation and product innovation performance	Hoonsopon D., Ruenrom G.	7			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84893057081&amp;partnerID=40&amp;md5=1b606694eadd2dee35d450dfdccd0195">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84893057081&amp;partnerID=40&amp;md5=1b606694eadd2dee35d450dfdccd0195</a>
1985	121989	The impacts of gingivitis and calculus on Thai children's quality of life	Krisdapong S., Prasertsom P., Rattanarangsima K., Sheiham A., Tsakos G.	11	7	<a href="http://dx.doi.org/10.1111/j.1600-051X.2012.01907.x">http://dx.doi.org/10.1111/j.1600-051X.2012.01907.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864723707&amp;partnerID=40&amp;md5=b90ec24683271d00355c7b08c9e1f8b8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864723707&amp;partnerID=40&amp;md5=b90ec24683271d00355c7b08c9e1f8b8</a>



1986	121990	The in silico screening and X-ray structure analysis of the inhibitor complex of Plasmodium falciparum orotidine 5'-monophosphate decarboxylase	Takashima Y., Mizohata E., Krungkrai S.R., Fukunishi Y., Kinoshita T., Sakata T., Matsumura H., Krungkrai J., Horii T., Inoue T.	4	4	<a href="http://dx.doi.org/10.1093/jb/mvs070">http://dx.doi.org/10.1093/jb/mvs070</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864495634&amp;partnerID=40&amp;md5=e029bffd8fb26cb2a0303d77de0feb">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864495634&amp;partnerID=40&amp;md5=e029bffd8fb26cb2a0303d77de0feb</a>
1987	121991	The influence of peri-implant mucosal level on the satisfaction with anterior maxillary implants	Suphanantachat S., Thovanich K., Nisapakultorn K.	4	3	<a href="http://dx.doi.org/10.1111/j.1600-0501.2011.02268.x">http://dx.doi.org/10.1111/j.1600-0501.2011.02268.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865298443&amp;partnerID=40&amp;md5=704c6c5e1ccc55e45c5e38ad5d56e892">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865298443&amp;partnerID=40&amp;md5=704c6c5e1ccc55e45c5e38ad5d56e892</a>
1988	121992	The involvement of microglial cells in japanese encephalitis infections	Thongtan T., Thepparit C., Smith D.R.	8	6	<a href="http://dx.doi.org/10.1155/2012/890586">http://dx.doi.org/10.1155/2012/890586</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866166958&amp;partnerID=40&amp;md5=26d65b4cb10b80e42cd39bc7b08f3626">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866166958&amp;partnerID=40&amp;md5=26d65b4cb10b80e42cd39bc7b08f3626</a>
1989	121993	The learning curve of gastric intestinal metaplasia interpretation on the images obtained by probe-based confocal laser endomicroscopy	Pittayanon R., Rerknimitr R., Wisedopas N., Khemnark S., Thanapirom K., Thienchanachaiya P., Norrasetwanich N., Charoensuk K., Ridditid W., Treeprasertsuk S., Kongkam P., Kullavanijaya P.	9		<a href="http://dx.doi.org/10.1155/2012/278045">http://dx.doi.org/10.1155/2012/278045</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871379458&amp;partnerID=40&amp;md5=699316203a60535267d41888e0c065da">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871379458&amp;partnerID=40&amp;md5=699316203a60535267d41888e0c065da</a>
1990	121994	The Learning Curve of Gastric Intestinal Metaplasia Interpretation on the Images Obtained by Probe-Based Confocal Laser Endomicroscopy (pCLE)	Pittayanon, R; Rerknimitr, R; Wisedopas, N; Khemnark, S; Thanapirom, K; Thienchanachaiya, P; Norrasetwanich, N; Charoensuk, K; Ridditid, W; Treeprasertsuk, S; Kongkam, P; Kullavanijaya, P		0		

1991	121995	The Localization of Toll-like Receptor 2 (TLR2) in the Endometrium and the Cervix of Dogs at Different Stages of the Oestrous Cycle and with Pyometra	Chotimanukul S., Sirivaidyapong S.	2	1	<a href="http://dx.doi.org/10.1111/rda.12104">http://dx.doi.org/10.1111/rda.12104</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871682169&amp;partnerID=40&amp;md5=b338b9dc76f5a9b171ea96ea5e2b7dad">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871682169&amp;partnerID=40&amp;md5=b338b9dc76f5a9b171ea96ea5e2b7dad</a>
1992	121996	The long duration of extracorporeal membrane oxygenation in a child with acute severe hypoxic respiratory failure treated in a resource-limited center	Ruangnapa K., Samransamruajkit R., Namchaisiri J., Pongsanont K., Boonthim K., Deelodejanawong J., Prapphal N.	0	2	<a href="http://dx.doi.org/10.1177/0267659112453474">http://dx.doi.org/10.1177/0267659112453474</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868101147&amp;partnerID=40&amp;md5=85491d3cb5fd9381d3fbf81d38f5ff3b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868101147&amp;partnerID=40&amp;md5=85491d3cb5fd9381d3fbf81d38f5ff3b</a>
1993	121997	The loss of OSA-modified starch emulsifier property during the high-pressure homogeniser and encapsulation of multi-flavour bergamot oil by spray drying	Penbunditkul P., Yoshii H., Ruktanonchai U., Charinpanitkul T., Assabumrungrat S., Soottitantawat A.	4	3	<a href="http://dx.doi.org/10.1111/j.1365-2621.2012.03106.x">http://dx.doi.org/10.1111/j.1365-2621.2012.03106.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867995495&amp;partnerID=40&amp;md5=e69eac827e6271234d1f2295d8328826">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867995495&amp;partnerID=40&amp;md5=e69eac827e6271234d1f2295d8328826</a>
1994	121998	The loss of quantum coherence induced by a Gaussian random potential	Boonpan S., Panacharoensawad B., Boonchui S.	1	0	<a href="http://dx.doi.org/10.1016/j.physleta.2012.02.035">http://dx.doi.org/10.1016/j.physleta.2012.02.035</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859842736&amp;partnerID=40&amp;md5=c1386b7c20194752f7e1efc6c677ec08">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859842736&amp;partnerID=40&amp;md5=c1386b7c20194752f7e1efc6c677ec08</a>
1995	121999	The low prevalence of primary restless legs syndrome in Thai Parkinson's disease patients at Chulalongkorn University Hospital	Jagota P., Asawavichienjinda T., Bhidayasiri R.	5			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858022513&amp;partnerID=40&amp;md5=b37a0298be5cab671d659faf8e01ec93">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858022513&amp;partnerID=40&amp;md5=b37a0298be5cab671d659faf8e01ec93</a>
1996	122000	The mechanism of photoinduced electron transfer in the d-amino acid oxidase-benzoate complex from pig kidney: Electron transfer in the inverted region	Nueangaudom A., Lugsanangarm K., Pianwanit S., Kokpol S., Nunthaboot N., Tanaka F.	5	4	<a href="http://dx.doi.org/10.1016/j.jphotochem.2012.09.004">http://dx.doi.org/10.1016/j.jphotochem.2012.09.004</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867628136&amp;partnerID=40&amp;md5=02d8d49cf80da955ef415508d8aff58">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867628136&amp;partnerID=40&amp;md5=02d8d49cf80da955ef415508d8aff58</a>
1997		The most appropriate formula for accurate calculation of standard liver volume for Thai population	Udompornmongkol C., Tanpowpong N.	0	0	<a href="http://dx.doi.org/10.5372/1905-7415.0602.049">http://dx.doi.org/10.5372/1905-7415.0602.049</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871843199&amp;partnerID=40&amp;md5=6fec0987b8388ac6c9526e39c24e4997">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871843199&amp;partnerID=40&amp;md5=6fec0987b8388ac6c9526e39c24e4997</a>

1998	122002	The new screen design for the internet banking websites in Thailand (Case study: University student)	Chofa S., Cooharojananone N., Phimoltares S.	0		<a href="http://dx.doi.org/10.1109/JCSSE.2012.6261959">http://dx.doi.org/10.1109/JCSSE.2012.6261959</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866433549&amp;partnerID=40&amp;md5=c67161c10577f3e917e47ee14907b53f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866433549&amp;partnerID=40&amp;md5=c67161c10577f3e917e47ee14907b53f</a>
1999	122003	The NGOs' participation in the proceedings of the international court of justice	Santivasa S.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84878577995&amp;partnerID=40&amp;md5=8531e1a94bf4add4c1568a4fc286c26a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84878577995&amp;partnerID=40&amp;md5=8531e1a94bf4add4c1568a4fc286c26a</a>
2000	122004	The N-terminal glycine-rich and cysteine-rich regions are essential for antimicrobial activity of crustinPm1 from the black tiger shrimp <i>Penaeus monodon</i>	Suthiantong P., Donpudsa S., Supungul P., Tassanakajon A., Rimphanitchayakit V.	1	1	<a href="http://dx.doi.org/10.1016/j.fsi.2012.08.010">http://dx.doi.org/10.1016/j.fsi.2012.08.010</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866765344&amp;partnerID=40&amp;md5=53584a70af085d528ae7e4fb8b4c02f0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866765344&amp;partnerID=40&amp;md5=53584a70af085d528ae7e4fb8b4c02f0</a>
2001	122005	The occurrence of two types of fast skeletal myosin heavy chains from abdominal muscle of kuruma shrimp <i>Marsupenaeus japonicus</i> and their different tissue distribution	Koyama H., Akolkar D.B., Shiokai T., Nakaya M., Piyapattanakorn S., Watabe S.	5	4	<a href="http://dx.doi.org/10.1242/jeb.058206">http://dx.doi.org/10.1242/jeb.058206</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855361746&amp;partnerID=40&amp;md5=d0353eb6482a7e691710fa1b61a0e7bf">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855361746&amp;partnerID=40&amp;md5=d0353eb6482a7e691710fa1b61a0e7bf</a>
2002	122006	The Open Conformation of the Mg <sup>2+</sup> Channel CorA from Solvent Accessibility and Distance Constraints	Sompornpisut, P; Dalmas, O; Perozo, E		0		
2003	122007	The outside-in approach to the modified endoscopic lothrop procedure	Chin D., Snidvongs K., Kalish L., Sacks R., Harvey R.J.	9	5	<a href="http://dx.doi.org/10.1002/lary.23319">http://dx.doi.org/10.1002/lary.23319</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864396955&amp;partnerID=40&amp;md5=a1105a3d2e6009d906dfea9c08dfdb76">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864396955&amp;partnerID=40&amp;md5=a1105a3d2e6009d906dfea9c08dfdb76</a>
2004	122008	The Pathogenesis of a New Variant Genotype and QX-like Infectious Bronchitis Virus Isolated from Chickens in Thailand	Pohuang, T; Sasipreeyajan, J		1		
2005	122009	The Pathological Effects of Melamine and Cyanuric Acid in the Diet of Walking Catfish ( <i>Clarius batrachus</i> )	Pirarat N., Katagiri T., Chansue N., Ponpornpisut A., Endo M., Maita M.	10	10	<a href="http://dx.doi.org/10.1016/j.jcpa.2011.12.008">http://dx.doi.org/10.1016/j.jcpa.2011.12.008</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864416902&amp;partnerID=40&amp;md5=e3b5675c564a9d4cd6eba0a0da9db2b1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864416902&amp;partnerID=40&amp;md5=e3b5675c564a9d4cd6eba0a0da9db2b1</a>

2006	122010	The PEI-introduced CS shell/PMMA core nanoparticle for silencing the expression of E6/E7 oncogenes in human cervical cells	Saengkrit N., Sanitrum P., Woramongkolchai N., Saesoo S., Pimpha N., Chaleawler-Umpon S., Tencomnao T., Puttipipatkachorn S.	12	9	<a href="http://dx.doi.org/10.1016/j.carbpol.2012.06.079">http://dx.doi.org/10.1016/j.carbpol.2012.06.079</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865639678&amp;partnerID=40&amp;md5=e71d459014a08fcea102366ae1b0c247">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865639678&amp;partnerID=40&amp;md5=e71d459014a08fcea102366ae1b0c247</a>
2007	122011	The polyhedral off-line robust model predictive control strategy for uncertain polytopic discrete-time systems	Bumroongsri P., Kheawhom S.	2		<a href="http://dx.doi.org/10.3182/20120710-4-SG-2026.00017">http://dx.doi.org/10.3182/20120710-4-SG-2026.00017</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867077610&amp;partnerID=40&amp;md5=3bfead6f33275b5a8127aa7e75c2a3fc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867077610&amp;partnerID=40&amp;md5=3bfead6f33275b5a8127aa7e75c2a3fc</a>
2008	122012	The potential of cellulosic ethanol production from grasses in Thailand	Wongwatanapaiboon J., Kangvansaichol K., Burapatana V., Inochanon R., Winayanuwattikun P., Yongvanich T., Chulalaksananukul W.	8	1	<a href="http://dx.doi.org/10.1155/2012/303748">http://dx.doi.org/10.1155/2012/303748</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869013651&amp;partnerID=40&amp;md5=5fd89c8e3e781fe69b4cd2e450120f94">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869013651&amp;partnerID=40&amp;md5=5fd89c8e3e781fe69b4cd2e450120f94</a>
2009	122013	The Potential of Using ELISPOT to Diagnose Cephalosporin-induced Maculopapular Exanthems	Klaewsongkram, J; Tanvarasethee, B; Buranapraditkun, S		0		
2010		The predictors for NASH in morbidly obese patients with NAFLD	Soontornmanokul, T; Udomsawaengsup, S; Wisedopas, N; Treeprasertsuk, S		0		
2011		The preparation of poly(lactic acid) via chain linked hydroxy-terminated lactic acid prepolymer	Songprateepkul S., Rakmae S., Deeprasertkul C., Suppakarn N., Chumsamrong P.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.410.337">http://dx.doi.org/10.4028/www.scientific.net/AMR.410.337</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84255201068&amp;partnerID=40&amp;md5=4e2c184d28e48cfad30bc970dea3456a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84255201068&amp;partnerID=40&amp;md5=4e2c184d28e48cfad30bc970dea3456a</a>
2012		The presentation of Men's appearance through linguistic devices in advertising discourse	Kaewjungate W., Jaratjarungkiat T.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864777880&amp;partnerID=40&amp;md5=b6e00fe0663f59bd180175076bd4fcff">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864777880&amp;partnerID=40&amp;md5=b6e00fe0663f59bd180175076bd4fcff</a>
2013	122017	The psychometric testing of the Thai version of the Health Utilities Index in patients with ischemic heart disease.	Saiguay W, Sakthong P.			<a href="http://dx.doi.org/10.1007/s11136-012-0297-1">http://dx.doi.org/10.1007/s11136-012-0297-1</a>	

2014	122018	The psychopathological characteristics of treatment discontinuation group in 6-month treatment with paliperidone ER	Thavichachart N., Kongsakon R., Lo W.T.L., Lim L., Singh S., Sobrevega E., Banaag C., Bautista J., Evangelista M.L., Dimatalac B., Choi A., Nerapusee O.	2	2	<a href="http://dx.doi.org/10.1111/j.1742-1241.2012.03016.x">http://dx.doi.org/10.1111/j.1742-1241.2012.03016.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866481904&amp;partnerID=40&amp;md5=3d2839beb4b5abe61a0a60168c54d728">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866481904&amp;partnerID=40&amp;md5=3d2839beb4b5abe61a0a60168c54d728</a>
2015		The question of violence in Thai Buddhism	Satha-Anand S.	0		<a href="http://dx.doi.org/10.4324/9780203111024">http://dx.doi.org/10.4324/9780203111024</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84917135526&amp;partnerID=40&amp;md5=12404ae24f52f51e3212728feaf59af5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84917135526&amp;partnerID=40&amp;md5=12404ae24f52f51e3212728feaf59af5</a>
2016	122020	The region-based distance of oriented gradient and motion direction for human action classification	Lertniphonphan K., Aramvith S., Chalidabhongse T.H.	0		<a href="http://dx.doi.org/10.1109/ISCIT.2012.6380974">http://dx.doi.org/10.1109/ISCIT.2012.6380974</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872138227&amp;partnerID=40&amp;md5=a048e1c73b909cd1d8c3f7fe3243f2e4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872138227&amp;partnerID=40&amp;md5=a048e1c73b909cd1d8c3f7fe3243f2e4</a>
2017	122021	The role of boron on grain refinement in sterling silver alloy	Sakultanchareonchai S., Chomsaeng N., Thepnarat M., Kurata H., Isoda S., Chairuang Sri T., Nisaratanaporn E.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860739455&amp;partnerID=40&amp;md5=7c09faa745af7cd254593a8d93692144">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860739455&amp;partnerID=40&amp;md5=7c09faa745af7cd254593a8d93692144</a>
2018		THE ROLE OF ENDOTHELIN RECEPTOR ANTAGONIST IN THE PREVENTION OF RIGHT VENTRICULAR HYPERTROPHY IN AN ANIMAL MODEL OF OBSTRUCTIVE SLEEP APNEA	Suwannakin, A; Jaimcharyatam, N; Sanguanrungsirikul, S; Chantranuwatana, P		0		
2019	122023	The role of ferrofluid on surface smoothness of bacterial cellulose nanocomposite flexible display	Ummartyotin S., Juntaro J., Sain M., Manuspiya H.	11	8	<a href="http://dx.doi.org/10.1016/j.cej.2012.03.074">http://dx.doi.org/10.1016/j.cej.2012.03.074</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862550964&amp;partnerID=40&amp;md5=906111ff4384710c24b2eb3467085acf">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862550964&amp;partnerID=40&amp;md5=906111ff4384710c24b2eb3467085acf</a>
2020		The Role of Interferon-alpha in Thrombotic Thrombocytopenic Purpura	Watanaboonyongcharoen, P; Whinna, HC; Park, YA		0		
2021	122025	The role of prothrombin time (PT) in evaluating green pit viper (Cryptelytrops sp) bitten patients	Pongpit J., Limpawittayakul P., Juntiang J., Akkawat B., Rojnuckarin P.	3	2	<a href="http://dx.doi.org/10.1016/j.trstmh.2012.04.003">http://dx.doi.org/10.1016/j.trstmh.2012.04.003</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862128455&amp;partnerID=40&amp;md5=d2f6e630d1296b8098a4c45b7ea13558">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862128455&amp;partnerID=40&amp;md5=d2f6e630d1296b8098a4c45b7ea13558</a>

2022	122026	The role of the OsCam1-1 salt stress sensor in ABA accumulation and salt tolerance in rice	Saeng-ngam S., Takpirom W., Buaboocha T., Chadchawan S.	7	6	<a href="http://dx.doi.org/10.1007/s12374-011-0154-8">http://dx.doi.org/10.1007/s12374-011-0154-8</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860527401&amp;partnerID=40&amp;md5=dd5ee022389f91cca39e388f805fd82">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860527401&amp;partnerID=40&amp;md5=dd5ee022389f91cca39e388f805fd82</a>
2023		The roles of attachment styles and attribution styles towards relationship satisfaction	Budsayaprateep P., Burapavong J.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84876530636&amp;partnerID=40&amp;md5=5c590c0d3eb1ba27ece3aa228557885">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84876530636&amp;partnerID=40&amp;md5=5c590c0d3eb1ba27ece3aa228557885</a>
2024	122028	The roles of HIV-1 specific CD8+T cell responses and HLA class I alleles on viral control and viral escape in HIV-1 infected Thai individuals	Buranapraditkun, S; Hempel, U; Hildebrand, WH; Allen, TM; Ruxrungtham, K		0	<a href="http://dx.doi.org/10.1186/1742-4690-9-S2-P248">http://dx.doi.org/10.1186/1742-4690-9-S2-P248</a>	
2025	122029	The selective separation of (S)-amlodipine via a hollow fiber supported liquid membrane: Modeling and experimental verification	Sunsandee N., Leepipatpiboon N., Ramakul P., Pancharoen U.	25	24	<a href="http://dx.doi.org/10.1016/j.cej.2011.11.068">http://dx.doi.org/10.1016/j.cej.2011.11.068</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84455205488&amp;partnerID=40&amp;md5=e008dca78e2d599f918effed46c8bd50">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84455205488&amp;partnerID=40&amp;md5=e008dca78e2d599f918effed46c8bd50</a>
2026	122030	The stability of bisulfite and sulfonate ions in aqueous solution characterized by hydration structure and dynamics	Vchirawongkwin V., Pornpiganon C., Kritayakornupong C., Tongraar A., Rode B.M.	9	9	<a href="http://dx.doi.org/10.1021/jp305648e">http://dx.doi.org/10.1021/jp305648e</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866623766&amp;partnerID=40&amp;md5=af5dd2e161eed689dec6b7eb1e78e5b0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866623766&amp;partnerID=40&amp;md5=af5dd2e161eed689dec6b7eb1e78e5b0</a>
2027	122031	The structure-reactivity relationship for metathesis reaction between ethylene and 2-butene on WO <sub>3</sub> /SiO <sub>2</sub> catalysts calcinated at different temperatures	Chaemchuen, S; Phatanasri, S; Verpoort, F; Sae-ma, N; Suriye, K		16	<a href="http://dx.doi.org/10.1134/S0023158412020024">http://dx.doi.org/10.1134/S0023158412020024</a>	
2028		The Study of Anatomical Variation of the Circle of Willis in Patients Who Underwent Magnetic Resonance Angiography of Brain at King Chulalongkorn Memorial Hospital	Suthiponpaisan, U; Charnnarong, N		0		
2029	122033	The study of copper adsorption from aqueous solution using crosslinked chitosan immobilized on bentonite	Grisdanurak N., Akewaranugulsiri S., Futalan C.M., Tsai W.-C., Kan C.-C., Hsu C.-W., Wan M.-W.	17	6	<a href="http://dx.doi.org/10.1002/app.35541">http://dx.doi.org/10.1002/app.35541</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862000867&amp;partnerID=40&amp;md5=2dda856adfd00a62993651b36306c63b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862000867&amp;partnerID=40&amp;md5=2dda856adfd00a62993651b36306c63b</a>

2030	122034	The study on the effect of Facebook's social network features toward intention to buy on F-Commerce in Thailand	Suraworachet W., Premisiri S., Coocharojananone N.	2		<a href="http://dx.doi.org/10.1109/SAINT.2012.46">http://dx.doi.org/10.1109/SAINT.2012.46</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867966379&amp;partnerID=40&amp;md5=794fc9bde33d8743dbad064396433beb">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867966379&amp;partnerID=40&amp;md5=794fc9bde33d8743dbad064396433beb</a>
2031		The subsystem grouping scheme using use case dependency graph and domain-specific semantic model for large complex systems	Khrueahong N., Vatanawood W.	0		<a href="http://dx.doi.org/10.1142/9789814439084_0014">http://dx.doi.org/10.1142/9789814439084_0014</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84973473620&amp;partnerID=40&amp;md5=4711c607e4202a5a16e8bd7c8ab45262">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84973473620&amp;partnerID=40&amp;md5=4711c607e4202a5a16e8bd7c8ab45262</a>
2032		The surface curvature effect of single-walled carbon nanotube on its cation-n interaction with monovalent cations	Vongachariya A., Iamsamai C., Saengsawang O., Rungrotmongkol T., Dubas S.T., Parasuk V., Hannongbua S.	1	1	<a href="http://dx.doi.org/10.1166/jctn.2012.2623">http://dx.doi.org/10.1166/jctn.2012.2623</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84876568250&amp;partnerID=40&amp;md5=7e661d9571a663a17693daa6973149be">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84876568250&amp;partnerID=40&amp;md5=7e661d9571a663a17693daa6973149be</a>
2033	122037	The synergistic effect of selective separation of (S)-amlodipine from pharmaceutical wastewaters via hollow fiber supported liquid membrane	Sunsandee N., Ramakul P., Thamphiphit N., Pancharoen U., Leepipatpiboon N.	12	10	<a href="http://dx.doi.org/10.1016/j.cej.2012.07.136">http://dx.doi.org/10.1016/j.cej.2012.07.136</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865478731&amp;partnerID=40&amp;md5=ec00466bddd2b3e368362aa3e2523589">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865478731&amp;partnerID=40&amp;md5=ec00466bddd2b3e368362aa3e2523589</a>
2034	122038	The synthesis of microporous and mesoporous titania with high specific surface area using sol-gel method and activated carbon templates	Loryuenyong V., Buasri A., Srilachai C., Srimuang H.	7	6	<a href="http://dx.doi.org/10.1016/j.matlet.2012.07.090">http://dx.doi.org/10.1016/j.matlet.2012.07.090</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865834885&amp;partnerID=40&amp;md5=c9374163e7efbb19e7cb748e54e0888b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865834885&amp;partnerID=40&amp;md5=c9374163e7efbb19e7cb748e54e0888b</a>
2035	122039	The therapeutic and diagnostic value of 2-week high dose proton pump inhibitor treatment in overlapping non-erosive gastroesophageal reflux disease and functional dyspepsia patients	Kriengkirakul C., Patcharatrakul T., Gonlachanvit S.	6	6	<a href="http://dx.doi.org/10.5056/jnm.2012.18.2.174">http://dx.doi.org/10.5056/jnm.2012.18.2.174</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865065294&amp;partnerID=40&amp;md5=d9b396ab06e0d551264d11abb57d421b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865065294&amp;partnerID=40&amp;md5=d9b396ab06e0d551264d11abb57d421b</a>
2036	122040	The therapeutic effects of prednisolone in cats with immune-mediated hemolytic anemia	Pusoonthornthum R., Limplengert P., Pornmingmas P., Rungsipipat A., Pusoonthornthum P.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869045381&amp;partnerID=40&amp;md5=60a44d189fa22867d2ade91ed743db28">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869045381&amp;partnerID=40&amp;md5=60a44d189fa22867d2ade91ed743db28</a>
2037	122041	The use of proliferating cell nuclear antigen (PCNA) immuno-staining technique to determine number and type of follicles in the gilt ovary	Phoophitphong D., Wangnaitham S., Srisuwatanasagul S., Tummaruk P.	4	0	<a href="http://dx.doi.org/10.1016/j.livsci.2012.10.008">http://dx.doi.org/10.1016/j.livsci.2012.10.008</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869094338&amp;partnerID=40&amp;md5=4bd20f0ea3e82a68883ca7a29d044cdb">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869094338&amp;partnerID=40&amp;md5=4bd20f0ea3e82a68883ca7a29d044cdb</a>

2038		The Validation of Estimated Glomerular Filtration Rate Equations for Post Renal Transplant Recipient	Townamchai, N; Praditpornsilpa, K; Chawatanarat, T; Avihingsanon, Y; Tiranathanagul, K; Katavetin, P; Susantitaphong, P; Kanjanabuch, T; Tungsanga, K; Eiam-Ong, S		0		
2039	122043	The validity of peak nasal inspiratory flow as a screening tool for nasal obstruction	Rujanavej V., Snidvongs K., Chusakul S., Aeumjaturapat S.	2			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870360207&amp;partnerID=40&amp;md5=0cd8b16244b1f7ebc3f180f9ac15c590">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870360207&amp;partnerID=40&amp;md5=0cd8b16244b1f7ebc3f180f9ac15c590</a>
2040	122044	The values of nasal provocation test and basophil activation test in the different patterns of ASA/NSAID hypersensitivity	Wismol P., Putivoranat P., Buranapraditkun S., Pinnobphun P., Ruxrungham K., Klaewsongkram J.	5	3	<a href="http://dx.doi.org/10.1016/j.aller.2010.12.011">http://dx.doi.org/10.1016/j.aller.2010.12.011</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860561926&amp;partnerID=40&amp;md5=db3a06993b7a4685e674e6ce84d7e1f1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860561926&amp;partnerID=40&amp;md5=db3a06993b7a4685e674e6ce84d7e1f1</a>
2041	122045	Theoretical analysis of a multi-stage membrane reactor for oxidative coupling of methane	Tiraset S., Wiyaratn W., Assabumrungrat S., Arpornwihanop A.	0		<a href="http://dx.doi.org/10.1016/B978-0-444-59507-2.50081-0">http://dx.doi.org/10.1016/B978-0-444-59507-2.50081-0</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864526500&amp;partnerID=40&amp;md5=a986571fcfd53a66e665ac3b018441c7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864526500&amp;partnerID=40&amp;md5=a986571fcfd53a66e665ac3b018441c7</a>
2042		Theoretical and experimental problems at IPHO 42 in Thailand	Kusamran S., Srongprapa A., Pruttivarasin T., Kittara P., Prachyabrued W., Pratontep S., Trivej P.	2	1	<a href="http://dx.doi.org/10.1088/0143-0807/33/6/S1">http://dx.doi.org/10.1088/0143-0807/33/6/S1</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867715731&amp;partnerID=40&amp;md5=a392099e62fdbfacb100ee21eadee644">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867715731&amp;partnerID=40&amp;md5=a392099e62fdbfacb100ee21eadee644</a>
2043	122047	Theoretical investigation of ethanol conversion to ethylene over H-ZSM-5 and transition metals-exchanged ZSM-5	Dumrongsakda P., Ruangpornvisuti V.	2	1	<a href="http://dx.doi.org/10.1007/s10562-011-0737-5">http://dx.doi.org/10.1007/s10562-011-0737-5</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856597190&amp;partnerID=40&amp;md5=cc4fe06cc49e788a812976372cdd0f37">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856597190&amp;partnerID=40&amp;md5=cc4fe06cc49e788a812976372cdd0f37</a>
2044	122048	Therapeutic hypothermia and prevention of acute kidney injury: A meta-analysis of randomized controlled trials	Susantitaphong P., Alfayez M., Cohen-Bucay A., Balk E.M., Jaber B.L.	9	7	<a href="http://dx.doi.org/10.1016/j.resuscitati.2011.09.023">http://dx.doi.org/10.1016/j.resuscitati.2011.09.023</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856442243&amp;partnerID=40&amp;md5=f3418b612c5753f4819898d69884a69e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856442243&amp;partnerID=40&amp;md5=f3418b612c5753f4819898d69884a69e</a>



2045		Therapeutic resistance to ACEI and ARB combination in macroalbuminuric diabetic nephropathy	Futrakul N., Futrakul P.	0	0	<a href="http://dx.doi.org/10.5414/CN107538">http://dx.doi.org/10.5414/CN107538</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867672811&amp;partnerID=40&amp;md5=d175852665d28b846d488dc03edf52a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867672811&amp;partnerID=40&amp;md5=d175852665d28b846d488dc03edf52a</a>
2046	122050	Therapeutic strategies for nonmotor symptoms in early Parkinson's disease: The case for a higher priority and stronger evidence	Bhidayasiri R., Truong D.D.	16		<a href="http://dx.doi.org/10.1016/S1353-8020(11)70035-9">http://dx.doi.org/10.1016/S1353-8020(11)70035-9</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858641478&amp;partnerID=40&amp;md5=2adabfc6dfb54d503dd805023512aed3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858641478&amp;partnerID=40&amp;md5=2adabfc6dfb54d503dd805023512aed3</a>
2047	122051	Thermal behavior of nano-silver clay in the application of handmade jewelry	Thongnopkun P., Jamkratoke M., Ekgasit S.	0	0	<a href="http://dx.doi.org/10.1016/j.msea.2012.07.079">http://dx.doi.org/10.1016/j.msea.2012.07.079</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865410128&amp;partnerID=40&amp;md5=32f79089cd101cd33d68d0da0a81251e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865410128&amp;partnerID=40&amp;md5=32f79089cd101cd33d68d0da0a81251e</a>
2048		Thermal conductivity and mechanical properties of wood sawdust/ polycarbonate composites	Wimonsong W., Threepopnatkul P., Kulsetthanchalee C.	2		<a href="http://dx.doi.org/10.4028/www.scientific.net/MSF.714.139">http://dx.doi.org/10.4028/www.scientific.net/MSF.714.139</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859723112&amp;partnerID=40&amp;md5=33079d4141a9c074428488601e5e48fb">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859723112&amp;partnerID=40&amp;md5=33079d4141a9c074428488601e5e48fb</a>
2049		Thermal properties, biodegradability and cytotoxicity of PLA/sericin films	Rakmae S., Suppakarn N.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.410.86">http://dx.doi.org/10.4028/www.scientific.net/AMR.410.86</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84255195647&amp;partnerID=40&amp;md5=9c53529b560bacbe764ffcb6eada80b5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84255195647&amp;partnerID=40&amp;md5=9c53529b560bacbe764ffcb6eada80b5</a>
2050	122054	Thermal visualization on surface with transverse perforated ribs	Nuntadusit C., Wae-hayee M., Bunyajitradulya A., Eiamsa-ard S.	11	7	<a href="http://dx.doi.org/10.1016/j.icheatmasstransfer.2012.03.001">http://dx.doi.org/10.1016/j.icheatmasstransfer.2012.03.001</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861571067&amp;partnerID=40&amp;md5=92e910acf501c4a99f75e60cf89adab2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861571067&amp;partnerID=40&amp;md5=92e910acf501c4a99f75e60cf89adab2</a>
2051	122055	Thermal-mechanical property and fracture behaviour of plasticised PLA-CaCO 3 nanocomposite	Nekhamanurak B., Patanathabutr P., Hongsrirphan N.	4	2	<a href="http://dx.doi.org/10.1179/1743289811Y.0000000066">http://dx.doi.org/10.1179/1743289811Y.0000000066</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-848636584398&amp;partnerID=40&amp;md5=14948cefd60b3f296f319bce8e5f313">https://www.scopus.com/inward/record.uri?eid=2-s2.0-848636584398&amp;partnerID=40&amp;md5=14948cefd60b3f296f319bce8e5f313</a>
2052	122056	Thermodynamic analysis of hydrogen production from glycerol at energy self-sufficient conditions	Pairojpiriyakul T., Kiatkittipong W., Soottitantawat A., Arpornwichanop A., Laosiripojana N., Wiyaratn W., Croiset E., Assabumrungrat S.	3	4	<a href="http://dx.doi.org/10.1002/cjce.20621">http://dx.doi.org/10.1002/cjce.20621</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865862557&amp;partnerID=40&amp;md5=f94f2bd59a1efa81df09310a5ae4bf28">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865862557&amp;partnerID=40&amp;md5=f94f2bd59a1efa81df09310a5ae4bf28</a>

2053		Thermodynamics analysis for the zinc ferrite reduction by hydrogen	Polsilapa S., Sadedin D.R., Wangyao P.	4	1	<a href="http://dx.doi.org/10.1515/HTMP.2011.119">http://dx.doi.org/10.1515/HTMP.2011.119</a>	<a href="https://www.scopus.com/inward/recorrd.uri?eid=2-s2.0-84860176658&amp;partnerID=40&amp;md5=5cddd0425600e09662c1d447f91ff94f">https://www.scopus.com/inward/recorrd.uri?eid=2-s2.0-84860176658&amp;partnerID=40&amp;md5=5cddd0425600e09662c1d447f91ff94f</a>
2054	122058	Thermoplastic elastomer nanocomposites of polypropylene/ethylene octene copolymer/carbon nanotubes	Chuayjuljit S., Rupunt T.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.691">http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.691</a>	<a href="https://www.scopus.com/inward/recorrd.uri?eid=2-s2.0-84859094310&amp;partnerID=40&amp;md5=4fc64f422ace0d935ed405fe6bb292f9">https://www.scopus.com/inward/recorrd.uri?eid=2-s2.0-84859094310&amp;partnerID=40&amp;md5=4fc64f422ace0d935ed405fe6bb292f9</a>
2055	122059	Three dimensional lung nodule segmentation and estimation using thresholding on local thickness	Janetheerapong A., Cooharajanane N., Lipikorn R., Wattanatham A.	0		<a href="http://dx.doi.org/10.1109/ICSPCC.2012.6335620">http://dx.doi.org/10.1109/ICSPCC.2012.6335620</a>	<a href="https://www.scopus.com/inward/recorrd.uri?eid=2-s2.0-84869436747&amp;partnerID=40&amp;md5=34fb7c7a011b7b7598a5e8265c081c36">https://www.scopus.com/inward/recorrd.uri?eid=2-s2.0-84869436747&amp;partnerID=40&amp;md5=34fb7c7a011b7b7598a5e8265c081c36</a>
2056	122060	Three new species of semi-aquatic freshwater earthworms of the genus Glyphidrilus Horst, 1889 from Malaysia (Clitellata: Oligochaeta: Almidae)	Chanabun, R; Sutcharit, C; Tongkerd, P; Tan, SHA; Panha, S		1		
2057		Thrombotic Thrombocytopenic Purpura: Relationship of Infection and ADAMTS13	Watanaboonyongcharoen, P; Brecher, ME; Schultz, EF; Hay, SN; Park, YA		0		
2058	122062	Thymol nanospheres as an effective anti-bacterial agent	Wattanasatcha A., Rengpipat S., Wanichwecharungruang S.	38	27	<a href="http://dx.doi.org/10.1016/j.ijpharm.2012.06.017">http://dx.doi.org/10.1016/j.ijpharm.2012.06.017</a>	<a href="https://www.scopus.com/inward/recorrd.uri?eid=2-s2.0-84864137682&amp;partnerID=40&amp;md5=b5b9d525ff9160ec1ed754a94334aa1c">https://www.scopus.com/inward/recorrd.uri?eid=2-s2.0-84864137682&amp;partnerID=40&amp;md5=b5b9d525ff9160ec1ed754a94334aa1c</a>
2059	122063	Tibiofemoral joint reaction force during the stance phase of backward- and forward-walking at variable speeds	Zonthichai N., Pitaksathienkul C., Watanatada P.	0	0	<a href="http://dx.doi.org/10.5372/1905-7415.0601.136">http://dx.doi.org/10.5372/1905-7415.0601.136</a>	<a href="https://www.scopus.com/inward/recorrd.uri?eid=2-s2.0-84871651944&amp;partnerID=40&amp;md5=35d1e9dbe1ba540a8ffac7f39afaf16c">https://www.scopus.com/inward/recorrd.uri?eid=2-s2.0-84871651944&amp;partnerID=40&amp;md5=35d1e9dbe1ba540a8ffac7f39afaf16c</a>
2060	122064	Time of the first embryonic cleavage indicates cat blastocyst quality	Klincumhom N., Thongphakdee A., Techakumphu M., Chatdarong K.	0	0		<a href="https://www.scopus.com/inward/recorrd.uri?eid=2-s2.0-84861844000&amp;partnerID=40&amp;md5=a677cf1ce920d859cf4ec7fd9d679a04">https://www.scopus.com/inward/recorrd.uri?eid=2-s2.0-84861844000&amp;partnerID=40&amp;md5=a677cf1ce920d859cf4ec7fd9d679a04</a>
2061	122065	Tooth recognition in dental radiographs via Hu's moment invariants	Pattanachai N., Covavisaruch N., Sinthanayothin C.	0		<a href="http://dx.doi.org/10.1109/ECTIcon.2012.6254347">http://dx.doi.org/10.1109/ECTIcon.2012.6254347</a>	<a href="https://www.scopus.com/inward/recorrd.uri?eid=2-s2.0-84866760648&amp;partnerID=40&amp;md5=43d34742c4d10268256aaeee63d97cee">https://www.scopus.com/inward/recorrd.uri?eid=2-s2.0-84866760648&amp;partnerID=40&amp;md5=43d34742c4d10268256aaeee63d97cee</a>

2062	122066	Total and inorganic arsenic contents in rhizomes of three herbal spices cultivated in Thailand	Ubonnuch, C; Ruangwises, S; Ruangwises, N; Gritsanapan, W		0		
2063	122067	Total and inorganic arsenic in freshwater fish and prawn in Thailand	Saipan P., Ruangwises S., Tengjaroenkul B., Ruangwises N.	1	1	<a href="http://dx.doi.org/10.4315/0362-028X.JFP-12-177">http://dx.doi.org/10.4315/0362-028X.JFP-12-177</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84891825213&amp;partnerID=40&amp;md5=5bd9eb00fe72a3684e917231d0b76c24">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84891825213&amp;partnerID=40&amp;md5=5bd9eb00fe72a3684e917231d0b76c24</a>
2064	122068	Total and inorganic arsenic in natural and aquacultural freshwater fish in thailand: A comparative study	Ruangwises N., Saipan P., Ruangwises S.	2	2	<a href="http://dx.doi.org/10.1007/s00128-012-0858-6">http://dx.doi.org/10.1007/s00128-012-0858-6</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870952142&amp;partnerID=40&amp;md5=146291169e062842c3f00dad5b6efb3e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870952142&amp;partnerID=40&amp;md5=146291169e062842c3f00dad5b6efb3e</a>
2065	122069	Total and inorganic arsenic in rice and rice bran purchased in Thailand	Ruangwises S., Saipan P., Tengjaroenkul B., Ruangwises N.	10	10	<a href="http://dx.doi.org/10.4315/0362-028X.JFP-11-494">http://dx.doi.org/10.4315/0362-028X.JFP-11-494</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859317021&amp;partnerID=40&amp;md5=f2345444e11e18bec2596447b1f5f0b6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859317021&amp;partnerID=40&amp;md5=f2345444e11e18bec2596447b1f5f0b6</a>
2066		Total quality cost reduction in head stack assembling	Dansakuncharoenkit W., Thawesaengskulthai D.	0		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMM.110-116.4028">http://dx.doi.org/10.4028/www.scientific.net/AMM.110-116.4028</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-81255161512&amp;partnerID=40&amp;md5=13e354087b8aeaa4edf71dbbb69facc7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-81255161512&amp;partnerID=40&amp;md5=13e354087b8aeaa4edf71dbbb69facc7</a>
2067		Towards enhanced competence of the Thai workforce	Wongboonsin P., Wongboonsin K.	0		<a href="http://dx.doi.org/10.4324/9780203523032">http://dx.doi.org/10.4324/9780203523032</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84918876489&amp;partnerID=40&amp;md5=6fcf3fb0a6edf7aad51f35d0f4d025a4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84918876489&amp;partnerID=40&amp;md5=6fcf3fb0a6edf7aad51f35d0f4d025a4</a>
2068	122072	Toxic organic micro-pollutants removal mechanisms in long-term operated membrane bioreactor treating municipal solid waste leachate	Boonyaroj V., Chiemchaisri C., Chiemchaisri W., Theepharaksapan S., Yamamoto K.	38	32	<a href="http://dx.doi.org/10.1016/j.biortech.2011.12.127">http://dx.doi.org/10.1016/j.biortech.2011.12.127</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860236096&amp;partnerID=40&amp;md5=1d65f5701c905f4a575c0e698edcb63b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860236096&amp;partnerID=40&amp;md5=1d65f5701c905f4a575c0e698edcb63b</a>
2069		Toxicity of the ethanol extract from Antidesma acidum Retz	Nanna, U; Sireeratawong, S; Thamaree, S; Ingkaninan, K; Jaijoy, K		0		

2070	122074	Toxicity test of nanosilver particles on zebrafish ( <i>Danio rerio</i> ) embryonic development	Kaewamatawong T., Ponpornpisit A., Banlunara W., Bintvihok A., Tosukcharoen B., Kongloon S., Udchachon S., Maneewattanapinyo P., Thammacharoen C., Ekgasit S.	1	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869142315&amp;partnerID=40&amp;md5=b5f5bcba4e277095b258df6440cc684b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869142315&amp;partnerID=40&amp;md5=b5f5bcba4e277095b258df6440cc684b</a>
2071	122075	Tracking sources of <i>Listeria</i> contamination in a cooked chicken meat factory by PCR-RAPD-based DNA fingerprinting	Keeratipibul S., Techaruwichit P.	10	7	<a href="http://dx.doi.org/10.1016/j.foodcont.2012.02.026">http://dx.doi.org/10.1016/j.foodcont.2012.02.026</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859044060&amp;partnerID=40&amp;md5=9f39abb481c27ea299c765b01f24fb66">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859044060&amp;partnerID=40&amp;md5=9f39abb481c27ea299c765b01f24fb66</a>
2072		TRANSCRIPTION PROFILE OF CYTOCHROME P450-HYDROXYLASES POTENTIALLY INVOLVED IN PLAUNOTOL BIOSYNTHESIS IN CROTON STELLATOPILOSUS OHBA	Sintupachee, S; Pomden, W; Ngamrojanavanich, N; De-Eknamkul, W		0		
2073	122077	Transesterification of waste frying oil for synthesizing biodiesel by KOH supported on coconut shell activated carbon in packed bed reactor	Buasri A., Chaiyut N., Loryuenyong V., Rodklum C., Chaikwan T., Kumphan N., Jadee K., Klinklom P., WittayaWittayarounayut	8	7	<a href="http://dx.doi.org/10.2306/scienceasia.1513-1874.2012.38.283">http://dx.doi.org/10.2306/scienceasia.1513-1874.2012.38.283</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870801955&amp;partnerID=40&amp;md5=b4b852803d3a335409c284ab60f1bcee">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870801955&amp;partnerID=40&amp;md5=b4b852803d3a335409c284ab60f1bcee</a>
2074	122078	Transient receptor potential vanilloid-1 regulates osteoprotegerin/RANKL homeostasis in human periodontal ligament cells.	Sooampon S, Manokawinchoke J, Pavasant P.			<a href="http://dx.doi.org/10.1111/j.1600-0765.2012.01493.x">http://dx.doi.org/10.1111/j.1600-0765.2012.01493.x</a>	
2075	122079	Transition metal-substituted polyoxometalates supported on MCM-41 as catalysts in the oxidation of cyclohexane and cyclooctane with H <sub>2</sub> O <sub>2</sub>	Jatupisarnpong J., Trakarnpruk W.	7	5	<a href="http://dx.doi.org/10.1016/j.mencom.2012.05.014">http://dx.doi.org/10.1016/j.mencom.2012.05.014</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861598969&amp;partnerID=40&amp;md5=1a5d07526909419dc0ecdcc22361b39b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861598969&amp;partnerID=40&amp;md5=1a5d07526909419dc0ecdcc22361b39b</a>
2076	122080	Treatment of canine transmissible venereal tumor using vincristine sulfate combined with L-asparaginase in clinical vincristine-resistant cases: A case report	Sudjaidee P., Theewasutrakul P., Techarungchaikul S., Ponglowhapan S., Chatdarong K.	3	1		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861901580&amp;partnerID=40&amp;md5=c6274994cfe77a479ae92d5a30466976">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861901580&amp;partnerID=40&amp;md5=c6274994cfe77a479ae92d5a30466976</a>

2077	122081	Treatment of HIV infection with once-daily regimens	Permpalung N., Putcharoen O., Avihingsanon A., Ruxrungtham K.	19	16	<a href="http://dx.doi.org/10.1517/14656566.2012.729040">http://dx.doi.org/10.1517/14656566.2012.729040</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867649960&amp;partnerID=40&amp;md5=814cf5781bd37cb230ba0ac88e568885">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867649960&amp;partnerID=40&amp;md5=814cf5781bd37cb230ba0ac88e568885</a>
2078	122082	Treatment of total dissolved solids from plastic industrial effluent by halophytic plants	Saiyood S., Vangnai A.S., Inthorn D., Thiravetyan P.	2	1	<a href="http://dx.doi.org/10.1007/s11270-012-1242-1">http://dx.doi.org/10.1007/s11270-012-1242-1</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867328262&amp;partnerID=40&amp;md5=c216ed7c9b1db8f51dbe2ab1dbc15f4f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867328262&amp;partnerID=40&amp;md5=c216ed7c9b1db8f51dbe2ab1dbc15f4f</a>
2079	122083	Treatment of wastewater from pulp and paper mill industry by electrochemical methods in membrane reactor	Chanworrawoot K., Hunsom M.	9	7	<a href="http://dx.doi.org/10.1016/j.jenvman.2012.09.021">http://dx.doi.org/10.1016/j.jenvman.2012.09.021</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869866098&amp;partnerID=40&amp;md5=1d102eca8d94a3ab0d3a4cfa8d23ef8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869866098&amp;partnerID=40&amp;md5=1d102eca8d94a3ab0d3a4cfa8d23ef8</a>
2080	122084	Trend of nanoparticle technology in ASEAN with emphasis on thailand	Tanthapanichakoon W., Charinpanitkul T., Udomsak S., Boonliang B., Faungnawakij K.	1			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872339698&amp;partnerID=40&amp;md5=b227626a76cbb0ebf61bedba8e99f886">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872339698&amp;partnerID=40&amp;md5=b227626a76cbb0ebf61bedba8e99f886</a>
2081	122085	Trends in Thailand pan evaporation from 1970 to 2007	Limjirakan S., Limsakul A.	10	6	<a href="http://dx.doi.org/10.1016/j.atmosres.2012.01.010">http://dx.doi.org/10.1016/j.atmosres.2012.01.010</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858156497&amp;partnerID=40&amp;md5=f19c1980858e377c6ecde4dd5813d417">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858156497&amp;partnerID=40&amp;md5=f19c1980858e377c6ecde4dd5813d417</a>
2082	122086	Trigeminal neuralgia: A retrospective study of 188 Thai cases	Jainkittivong A., Aneksuk V., Langlais R.P.	5	3	<a href="http://dx.doi.org/10.1111/j.1741-2358.2011.00530.x">http://dx.doi.org/10.1111/j.1741-2358.2011.00530.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861614168&amp;partnerID=40&amp;md5=b73ba36f6286addc93e07fdb2473bd7e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861614168&amp;partnerID=40&amp;md5=b73ba36f6286addc93e07fdb2473bd7e</a>
2083		Triple protection delivery system for retinal: Preparation, skin penetration and controlled release at the hair follicles	Supmuang P., Wanichwecharungruang S.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865029748&amp;partnerID=40&amp;md5=576417d81a7640598f83e2cd690e87e4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865029748&amp;partnerID=40&amp;md5=576417d81a7640598f83e2cd690e87e4</a>

2084	122088	Tropical distal renal tubular acidosis: Clinical and epidemiological studies in 78 patients	Khositseth S., Bruce L.J., Walsh S.B., Bawazir W.M., Ogle G.D., Unwin R.J., Thong M.-K., Sinha R., Choo K.E., Chartapisak W., Kingwatanakul P., Sumboonnanonda A., Vasuvattakul S., Yenchitsomanus P., wrong O.	8	6	<a href="http://dx.doi.org/10.1093/qjmed/hcs139">http://dx.doi.org/10.1093/qjmed/hcs139</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867115078&amp;partnerID=40&amp;md5=676c70e89a8117e029d60b31ad2c7452">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867115078&amp;partnerID=40&amp;md5=676c70e89a8117e029d60b31ad2c7452</a>
2085	122089	Tsunamis versus storm deposits from Thailand	Phantuwongraj S., Choowong M.	19	19	<a href="http://dx.doi.org/10.1007/s11069-011-9717-8">http://dx.doi.org/10.1007/s11069-011-9717-8</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863103104&amp;partnerID=40&amp;md5=26aac729546fac2eeca792150b8f1d4c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863103104&amp;partnerID=40&amp;md5=26aac729546fac2eeca792150b8f1d4c</a>
2086		Twelve weeks of aqua-aerobic exercise improve physiological adaptations and glycemic control in elderly patients with type 2 diabetes	Nuttamonwarakul A., Amatyakul S., Suksom D.	6			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864807092&amp;partnerID=40&amp;md5=ebc78cfa88611f14690cad026622f62">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864807092&amp;partnerID=40&amp;md5=ebc78cfa88611f14690cad026622f62</a>
2087	122091	Two interesting cantharelloids from Nan and Kanchanaburi Provinces, Thailand	Yomyart S., Watling R., Phosri C., Piapukiew J., Sihanonth P.	1	2	<a href="http://dx.doi.org/10.5248/122.413">http://dx.doi.org/10.5248/122.413</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84877053020&amp;partnerID=40&amp;md5=50dda80f053e55e0e188305fbd5e9f35">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84877053020&amp;partnerID=40&amp;md5=50dda80f053e55e0e188305fbd5e9f35</a>
2088	122092	Two new anamorphic yeasts species, <i>Cyberlindnera samutprakarnensis</i> sp. nov. and <i>Candida thasaenensis</i> sp. nov., isolated from industrial wastes in Thailand.	Poomtien J, Jindamorakot S, Limtong S, Pinphanichakarn P, Thaniyavarn J.			<a href="http://dx.doi.org/10.1007/s10482-012-9804-1">http://dx.doi.org/10.1007/s10482-012-9804-1</a>	
2089	122093	Two novel CTNS mutations in cystinosis patients in Thailand	Yeetong P., Tongkobpetch S., Kingwatanakul P., Deekajorndech T., Bernardini I.M., Suphapeetiporn K., Gahl W.A., Shotelersuk V.	3	2	<a href="http://dx.doi.org/10.1016/j.gene.2012.03.047">http://dx.doi.org/10.1016/j.gene.2012.03.047</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860243983&amp;partnerID=40&amp;md5=7b254eac1dd8b0a274b5219c5f1dc3e2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860243983&amp;partnerID=40&amp;md5=7b254eac1dd8b0a274b5219c5f1dc3e2</a>

2090	122094	Two plasmolipins from the black tiger shrimp, <i>Penaeus monodon</i> and their response to virus pathogens	Vatanavicharn T., Pongsomboon S., Tassanakajon A.	1	1	<a href="http://dx.doi.org/10.1016/j.dci.2012.06.009">http://dx.doi.org/10.1016/j.dci.2012.06.009</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866171585&amp;partnerID=40&amp;md5=7558233c2fc6730f6799b3cca7d7be6d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866171585&amp;partnerID=40&amp;md5=7558233c2fc6730f6799b3cca7d7be6d</a>
2091	122095	Two unique recombinant forms identified in incident HIV type 1 infections in Thai blood donors	Rutvisuttinunt W., Sirivichayakul S., Oota S., Assawadarachai V., Poltavee K., Savadsuk H., Pattanachaiwit S., Chaemchuen S., Arroyo M.A., Paris R.M., Michael N.L., Kim J.H., Ruxrungtham K., De Souza M., Phanuphak P., Tovanabutra S.	2	2	<a href="http://dx.doi.org/10.1089/aid.2011.0339">http://dx.doi.org/10.1089/aid.2011.0339</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870000174&amp;partnerID=40&amp;md5=7fdee2ae2875358816fe46a5051d875e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870000174&amp;partnerID=40&amp;md5=7fdee2ae2875358816fe46a5051d875e</a>
2092	122096	Two-body and three-body types abrasive wear behavior of hypoeutectic 26 mass% Cr cast irons with molybdenum	Inthidech S., Chooprajong A., Sricharoenchai P., Matsubara Y.	1	0	<a href="http://dx.doi.org/10.2320/matertrans.M2012051">http://dx.doi.org/10.2320/matertrans.M2012051</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866952866&amp;partnerID=40&amp;md5=8c3bd3072f740cb4d3462cdf81c7cd7e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866952866&amp;partnerID=40&amp;md5=8c3bd3072f740cb4d3462cdf81c7cd7e</a>
2093		Two-stage microwave/chemical pretreatment process of Napier Grass for ethanol production	Treeboobpha, S; Wongkasemjit, S; Chaisuwan, T; Luengnaruemitchai, A		0		
2094		Two-step electroplating process in fabrication of thermal bimorph cantilever actuator for flow control application	Pimpin A., Wongweerayoot E., Srituravanich W.	2		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMM.225.367">http://dx.doi.org/10.4028/www.scientific.net/AMM.225.367</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871121102&amp;partnerID=40&amp;md5=246f18c1fb87e9e6bfa4145b87fbb677">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871121102&amp;partnerID=40&amp;md5=246f18c1fb87e9e6bfa4145b87fbb677</a>
2095	122099	Ultrafast fluorescence dynamics of flavin adenine dinucleotide in pyranose 2-oxidases variants and their complexes with acetate: Conformational heterogeneity with different dielectric constants	Taniguchi S., Chosrowjan H., Wongnate T., Sucharitakul J., Chaiyen P., Tanaka F.	5		<a href="http://dx.doi.org/10.1016/j.jphotochem.2012.06.020">http://dx.doi.org/10.1016/j.jphotochem.2012.06.020</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864470380&amp;partnerID=40&amp;md5=d63dcdb4f0ef736d9afa8a4e12f0d033">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864470380&amp;partnerID=40&amp;md5=d63dcdb4f0ef736d9afa8a4e12f0d033</a>

2096		Ultrafine wollastonite reinforced polypropylene/ethylene propylene diene rubber thermoplastic elastomers	Chuayjuljit S., Karnjanamayul T.	1		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.945">http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.945</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859096096&amp;partnerID=40&amp;md5=77c295def16a32c232828fb6202c45bc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859096096&amp;partnerID=40&amp;md5=77c295def16a32c232828fb6202c45bc</a>
2097	122101	Ultrasonic emulsification of whey protein isolate-stabilized nanoemulsions containing omega-3 oil from plant seed	Chalothorn K., Warisnoicharoen W.	5		<a href="http://dx.doi.org/10.3923/ajft.2012.532.541">http://dx.doi.org/10.3923/ajft.2012.532.541</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864326432&amp;partnerID=40&amp;md5=dd77962cc7b9f9ef1e880fc69e20d9b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864326432&amp;partnerID=40&amp;md5=dd77962cc7b9f9ef1e880fc69e20d9b</a>
2098	122102	Ultrasound diagnosis	Kamonrat P.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861913443&amp;partnerID=40&amp;md5=241474a0e2b6a6afee3b5bf94e239d6b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861913443&amp;partnerID=40&amp;md5=241474a0e2b6a6afee3b5bf94e239d6b</a>
2099	122103	Ultrasound diagnosis	Kamonrat P.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869044668&amp;partnerID=40&amp;md5=9daede343049dabec16461a94d0fe259">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869044668&amp;partnerID=40&amp;md5=9daede343049dabec16461a94d0fe259</a>
2100	122104	Ultrasound diagnosis	Kamonrat P.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869137482&amp;partnerID=40&amp;md5=88ddf38986c61bcdd5f2c85a93154310">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869137482&amp;partnerID=40&amp;md5=88ddf38986c61bcdd5f2c85a93154310</a>
2101	122105	Uncover impact factors of text-based CAPTCHA identification	Tamang T., Bhattarakosol P.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84881180043&amp;partnerID=40&amp;md5=98da881816e26980d367195d73c93822">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84881180043&amp;partnerID=40&amp;md5=98da881816e26980d367195d73c93822</a>
2102		Understanding Russian Politics	Shearman, P		0	<a href="http://dx.doi.org/10.1111/j.1478-9302.2012.00283_12.x">http://dx.doi.org/10.1111/j.1478-9302.2012.00283_12.x</a>	
2103		Universal immunization for global control of hepatitis B	Poovorawan, Y		0		
2104	122108	Unsupported MoS <sub>2</sub> and CoMoS <sub>2</sub> catalysts for hydrodeoxygenation of phenol	Yoosuk B., Tumnantong D., Prasassarakich P.	32	24	<a href="http://dx.doi.org/10.1016/j.ces.2012.05.020">http://dx.doi.org/10.1016/j.ces.2012.05.020</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861991021&amp;partnerID=40&amp;md5=bfab238ec16e63923a097254f4bd5ef0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861991021&amp;partnerID=40&amp;md5=bfab238ec16e63923a097254f4bd5ef0</a>



2105	122109	Update: serotype distribution and drug susceptibility of invasive pneumococcal diseases in central Thailand	Srifuengfung, S; Tribuddharat, C; Phongsamart, W; Chokephaibulkit, K; Chatsuwan, T; Treerathanaweeraphong, V; Rungnobbakhun, P		0	<a href="http://dx.doi.org/10.1016/j.ijid.2012.05.1014">http://dx.doi.org/10.1016/j.ijid.2012.05.1014</a>	
2106	122110	Updates on early diagnosis and management of hepatocellular carcinoma in HBV	Komolmit, P		0	<a href="http://dx.doi.org/10.1016/j.ijid.2012.05.057">http://dx.doi.org/10.1016/j.ijid.2012.05.057</a>	
2107	122111	Uphill transport and mathematical model of Pb(II) from dilute synthetic lead-containing solutions across hollow fiber supported liquid membrane	Suren S., Wongsawa T., Pancharoen U., Prapasawat T., Lothongkum A.W.	19	18	<a href="http://dx.doi.org/10.1016/j.cej.2012.03.010">http://dx.doi.org/10.1016/j.cej.2012.03.010</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860585599&amp;partnerID=40&amp;md5=2cbb4bcc6f39a49fc5cd7f4e35b73679">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84860585599&amp;partnerID=40&amp;md5=2cbb4bcc6f39a49fc5cd7f4e35b73679</a>
2108	122112	Upregulation of osteoblastic differentiation marker mRNA expression in osteoblast-like UMR106 cells by puerarin and phytoestrogens from Pueraria mirifica	Tiyasatkulkovit W., Charoenphandhu N., Wongdee K., Thongbunchoo J., Krishnamra N., Malaivijitnond S.	21	18	<a href="http://dx.doi.org/10.1016/j.phymed.2012.07.010">http://dx.doi.org/10.1016/j.phymed.2012.07.010</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866741445&amp;partnerID=40&amp;md5=e196b1a67e7b640974c7c21fd07b0233">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866741445&amp;partnerID=40&amp;md5=e196b1a67e7b640974c7c21fd07b0233</a>
2109	122113	Urban legends series: lichen planus.	Baccaglioni L, Thongprasom K, Carozzo M, Bigby M.			<a href="http://dx.doi.org/10.1111/j.1601-0825.2012.01953.x">http://dx.doi.org/10.1111/j.1601-0825.2012.01953.x</a>	
2110		Urgent call for reconsideration of chronic kidney disease.	Futrakul N, Futrakul P.			<a href="http://dx.doi.org/10.5527/wjn.v1.i6.155">http://dx.doi.org/10.5527/wjn.v1.i6.155</a>	
2111	122115	Urinary leukotriene E4 in children with wheezing associated respiratory illness from influenza infection	Pongsanon K., Deerojanawong J., Prapphal N., Sritippayawan S., Samransamruajkit R.	0	0	<a href="http://dx.doi.org/10.5372/1905-7415.0604.098">http://dx.doi.org/10.5372/1905-7415.0604.098</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871672134&amp;partnerID=40&amp;md5=23ab1b20cc12ad1b9f7aa46d94ebdc0f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871672134&amp;partnerID=40&amp;md5=23ab1b20cc12ad1b9f7aa46d94ebdc0f</a>
2112	122116	Urinary proteomics revealed prostaglandin H 2D-isomerase, not Zn- $\alpha$ 2-glycoprotein, as a biomarker for active lupus nephritis	Somparn P., Hirankarn N., Leelahavanichkul A., Khovidhunkit W., Thongboonkerd V., Avihingsanon Y.	10	9	<a href="http://dx.doi.org/10.1016/j.jprot.2012.03.034">http://dx.doi.org/10.1016/j.jprot.2012.03.034</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861717304&amp;partnerID=40&amp;md5=e41c5a6fc91bf2d331f8c87f2d6c6ebf">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861717304&amp;partnerID=40&amp;md5=e41c5a6fc91bf2d331f8c87f2d6c6ebf</a>
2113		Urine neutrophil gelatinase-associated lipocalin as an early biomarker in diagnosis of acute kidney injury in cirrhotic patients	Sallapant, S; Tiranathanagul, K; Komolmit, P; Treeprasertsuk, S		0		

2114	122118	Use of carbon nanotube and nanosilica as reinforcement nanofillers in NR/SBR blended latex	Boonmahitthisud A., Chuayjuljit S.	4		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.347-353.3197">http://dx.doi.org/10.4028/www.scientific.net/AMR.347-353.3197</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-80155174307&amp;partnerID=40&amp;md5=91d8e4ce907b899d120b29b62fc7e28b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-80155174307&amp;partnerID=40&amp;md5=91d8e4ce907b899d120b29b62fc7e28b</a>
2115	122119	Use of jakr-na-rai ( <i>Gynura divaricata</i> ) as a roughage source on growth performance, blood constituent, blood glucose and cholesterol level in growing rabbits	Keeratikajorn K., Pipatpaitoon N., Thunyodom S., Khanda S., Ittitanawong P., Kijparkorn S.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84884560218&amp;partnerID=40&amp;md5=9bf2e22d96190059007469139a34fe26">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84884560218&amp;partnerID=40&amp;md5=9bf2e22d96190059007469139a34fe26</a>
2116	122120	Use of microcrystalline cellulose prepared from cotton fabric waste to prepare poly(butylene succinate) composites	Chaiwutthinan P., Chuayjuljit S., Leejarkpai T.	3		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.356-360.430">http://dx.doi.org/10.4028/www.scientific.net/AMR.356-360.430</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-80555129554&amp;partnerID=40&amp;md5=061e0c6aebaa03e6eada942c1e8daa0f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-80555129554&amp;partnerID=40&amp;md5=061e0c6aebaa03e6eada942c1e8daa0f</a>
2117	122121	Use of organic fertilizer on paddy fields to reduce greenhouse gases	Sampanpanish P.	1	0	<a href="http://dx.doi.org/10.2306/scienceasia.1513-1874.2012.38.323">http://dx.doi.org/10.2306/scienceasia.1513-1874.2012.38.323</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874907876&amp;partnerID=40&amp;md5=e7fc3fed993df708c9430ed7a0cd0a07">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874907876&amp;partnerID=40&amp;md5=e7fc3fed993df708c9430ed7a0cd0a07</a>
2118	122122	Use of Personal Protective Measures by Thai Households in Areas with Avian Influenza Outbreaks	Somrongthong R., Beaudoin A., Bender J., Sasipreeyajan J., Laosee O., Pakinsee S., Sitthi-Amorn C.	3	2	<a href="http://dx.doi.org/10.1111/j.1863-2378.2012.01460.x">http://dx.doi.org/10.1111/j.1863-2378.2012.01460.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864035421&amp;partnerID=40&amp;md5=6687b1317809f70764b8e8291f9b3d28">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864035421&amp;partnerID=40&amp;md5=6687b1317809f70764b8e8291f9b3d28</a>
2119	122123	Use of polystyrene nanoparticles synthesized by differential microemulsion polymerization for property improvement of (vinyl acetate)-ethylene copolymer	Chuayjuljit S., Piyawong N.	1	1	<a href="http://dx.doi.org/10.1002/vnl.20323">http://dx.doi.org/10.1002/vnl.20323</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868463695&amp;partnerID=40&amp;md5=66bcd04f19e36b6b0634bff9b643e6c6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868463695&amp;partnerID=40&amp;md5=66bcd04f19e36b6b0634bff9b643e6c6</a>
2120	122124	Use of QA interval to assess cardiac contractility in anesthetized rat	Saengklub, N; Limprasutr, V; Meedech, P; Kijawornrat, A; del Rio, C; Hamlin, RL		1	<a href="http://dx.doi.org/10.1016/j.vascn.2012.08.008">http://dx.doi.org/10.1016/j.vascn.2012.08.008</a>	
2121	122125	Use of reactive distillation for triacetin production from crude glycerol. Simulation and performance analysis	Siricharnsakunchai P., Simasatitkul L., Soottitanawat A., Arpornwichanop A.	0		<a href="http://dx.doi.org/10.1016/B978-0-444-59507-2.50025-1">http://dx.doi.org/10.1016/B978-0-444-59507-2.50025-1</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864513373&amp;partnerID=40&amp;md5=c3dbcb1e61e52fcf8f48a0eddb32f8f1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864513373&amp;partnerID=40&amp;md5=c3dbcb1e61e52fcf8f48a0eddb32f8f1</a>

2122	122126	Use of rosemary ( <i>Rosmarinus officinalis</i> L.) leaf for improving oxidative stability of microwave-precooked traditional Thai pork patty and its frozen storage trial	Chinprahast N., Suwannadath A., Homjabok T.	1	1	<a href="http://dx.doi.org/10.1111/j.1365-2621.2012.03084.x">http://dx.doi.org/10.1111/j.1365-2621.2012.03084.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866167840&amp;partnerID=40&amp;md5=7c20689a3623de5a15de262e8f2a7938">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866167840&amp;partnerID=40&amp;md5=7c20689a3623de5a15de262e8f2a7938</a>
2123	122127	Using a genetic algorithm as an optimal band selector in the mid and thermal infrared (2.5-14 $\mu\text{m}$ ) to discriminate vegetation species	Ullah S., Groen T.A., Schlerf M., Skidmore A.K., Nieuwenhuis W., Vaiphasa C.	11	8	<a href="http://dx.doi.org/10.3390/s120708755">http://dx.doi.org/10.3390/s120708755</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864349714&amp;partnerID=40&amp;md5=b46ef2eb128f2421b296557db846903b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864349714&amp;partnerID=40&amp;md5=b46ef2eb128f2421b296557db846903b</a>
2124	122128	Using associations between oral diseases and oral health-related quality of life in a nationally representative sample to propose oral health goals for 12-year-old children in Thailand	Krisdapong S., Prasertsom P., Rattananangsim K., Aduyanon S., Sheiham A.	5	5	<a href="http://dx.doi.org/10.1111/j.1875-595x.2012.00130.x">http://dx.doi.org/10.1111/j.1875-595x.2012.00130.x</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872951975&amp;partnerID=40&amp;md5=9a6b07b38a55c813ad82fa47f1a9efa9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872951975&amp;partnerID=40&amp;md5=9a6b07b38a55c813ad82fa47f1a9efa9</a>
2125	122129	Using Polycyclic Aromatic Hydrocarbons (PAHs) as a chemical proxy to indicate Tsunami 2004 backwash in Khao Lak coastal area, Thailand	Tipmanee D., Deelaman W., Pongpiachan S., Schwarzer K., Sompongchaiyakul P.	13	10	<a href="http://dx.doi.org/10.5194/nhess-12-1441-2012">http://dx.doi.org/10.5194/nhess-12-1441-2012</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861316282&amp;partnerID=40&amp;md5=17d226f2da7e163819e2fd8d7577d004">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861316282&amp;partnerID=40&amp;md5=17d226f2da7e163819e2fd8d7577d004</a>
2126	122130	Using propositional logic for requirements verification of service workflow	Xu L.D., Viriyasitavat W., Ruchikachorn P., Martin A.	66	58	<a href="http://dx.doi.org/10.1109/TII.2012.2187908">http://dx.doi.org/10.1109/TII.2012.2187908</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864552907&amp;partnerID=40&amp;md5=cb903983192452d238fd1a7652410cd2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864552907&amp;partnerID=40&amp;md5=cb903983192452d238fd1a7652410cd2</a>
2127	122131	Utilization of microcrystalline cellulose prepared from cotton waste as reinforcement in polypropylene composites	Chuayjuljit S., Palasuth K.	1		<a href="http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.696">http://dx.doi.org/10.4028/www.scientific.net/AMR.488-489.696</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859075617&amp;partnerID=40&amp;md5=3e57894da8c0be42c9b2b002ae8d7d93">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859075617&amp;partnerID=40&amp;md5=3e57894da8c0be42c9b2b002ae8d7d93</a>
2128	122132	Utilization of ultrafine acrylate rubber particles as a toughening agent for poly(lactic acid)	Petchwattana N., Covavisaruch S., Euapanthasate N.	21	12	<a href="http://dx.doi.org/10.1016/j.msea.2011.10.063">http://dx.doi.org/10.1016/j.msea.2011.10.063</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-83855160769&amp;partnerID=40&amp;md5=8ca79d514a44eafce33eb634354fc2d4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-83855160769&amp;partnerID=40&amp;md5=8ca79d514a44eafce33eb634354fc2d4</a>
2129	122133	Vaccination programs in Southeast Asia	Thisyakorn, U		0	<a href="http://dx.doi.org/10.1016/j.ijid.2012.05.140">http://dx.doi.org/10.1016/j.ijid.2012.05.140</a>	

2130	122134	Validating of reservoir connectivity and compartmentalization through the use of the CO2 compositional gradient, mass transportation simulation, and asphaltene analysis	Daungkaew S., Mullins O.C., Johan Z., Lehne E., Zuo J., Sinnappu S., Pfeiffer T., Lin T.G., Muthalib T.I.B.T.A., Hong T.Y., Rameli H.Bt., Ludwig J.T.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861302982&amp;partnerID=40&amp;md5=1781e408daca34e8c91038aaaa83be3">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861302982&amp;partnerID=40&amp;md5=1781e408daca34e8c91038aaaa83be3</a>
2131		Validation of stability indicating chromatographic method for the determination of vitexin in Passiflora foetida leaf extract	Wachirasakwong T., Muangsiri W., Ongpipattanukul B., Chatchawalsaisin J.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880051432&amp;partnerID=40&amp;md5=ce37b81b040633a78e75479037956ad7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880051432&amp;partnerID=40&amp;md5=ce37b81b040633a78e75479037956ad7</a>
2132	122136	Validity and reliability of the Early Childhood Caries Perceptions Scale (ECCPS) to assess health beliefs related to Early Childhood Caries prevention among primary caregivers of children under 5 years of age	Pisarnturakit P.P., Shaw B.R., Tanasukarn C., Vatanasomboon P.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868157963&amp;partnerID=40&amp;md5=fd3535a961c327a0044af5e4fe33962">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868157963&amp;partnerID=40&amp;md5=fd3535a961c327a0044af5e4fe33962</a>
2133	122137	Valproyl urea: A promising anticonvulsant candidate	Tantisira M.H.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892080449&amp;partnerID=40&amp;md5=63635e082c45467ef594c0925941ee88">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892080449&amp;partnerID=40&amp;md5=63635e082c45467ef594c0925941ee88</a>
2134	122138	Value and validation of RCOST and TOPF clinical practice guideline for osteoporosis treatment	Pongchaiyakul C., Leerapun T., Wongsiri S., Songpattanasilp T., Taechakraichana N.	1			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871686465&amp;partnerID=40&amp;md5=f5c7c7f4ba003b8b1ad11a55ac039e51">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871686465&amp;partnerID=40&amp;md5=f5c7c7f4ba003b8b1ad11a55ac039e51</a>
2135	122139	Value of Osteoporosis Self-assessment Tools for Asians (OSTA) with or without Brown's clinical risk factors in detection of postmenopausal osteoporosis.	Kamondetdecha R, Panyakhamlerd K, Chaikittisilpa S, Chaiwatanarat T, Tepmongkol S, Taechakraichana N.			<a href="http://dx.doi.org/10.3109/13697137.2012.678913">http://dx.doi.org/10.3109/13697137.2012.678913</a>	
2136		Valuing aviation noise with the contingent valuation method Case of Suvarnabhumi Airport, Bangkok, Thailand	Chalermpong S., Klaiklueng A.	1	0	<a href="http://dx.doi.org/10.3141/2300-05">http://dx.doi.org/10.3141/2300-05</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870197334&amp;partnerID=40&amp;md5=7648ce190449b1fbada543d309b1486c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870197334&amp;partnerID=40&amp;md5=7648ce190449b1fbada543d309b1486c</a>

2137		Variations of the iliolumbar and ascending lumbar veins	Kunakornsawat S., Prasaritha T., Korbsook P., Vannaprasert N., Tungsiripat R., Tansatit T.	0	0	<a href="http://dx.doi.org/10.1097/BSD.0b013e31823c0fa0">http://dx.doi.org/10.1097/BSD.0b013e31823c0fa0</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870337141&amp;partnerID=40&amp;md5=b178d466b33caf5bfe8975ac7131d6c6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84870337141&amp;partnerID=40&amp;md5=b178d466b33caf5bfe8975ac7131d6c6</a>
2138	122142	V-DESYNC: Desynchronization for beacon broadcasting on vehicular networks	Settawatcharawanit T., Choochaisri S., Intanagonwiwat C., Rojviboonchai K.	0		<a href="http://dx.doi.org/10.1109/VETECS.2012.6239966">http://dx.doi.org/10.1109/VETECS.2012.6239966</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865028381&amp;partnerID=40&amp;md5=29a78b34df005f86f1604e73cd1fb79e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865028381&amp;partnerID=40&amp;md5=29a78b34df005f86f1604e73cd1fb79e</a>
2139	122143	Venous thromboembolism prophylaxis in medical ICU patients in Asia (VOICE Asia): A multicenter, observational, cross-sectional study	Parikh K.C., Oh D., Sittipunt C., Kalim H., Ullah S., Aggarwal S.K.	5	4	<a href="http://dx.doi.org/10.1016/j.thromres.2012.01.012">http://dx.doi.org/10.1016/j.thromres.2012.01.012</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858336419&amp;partnerID=40&amp;md5=ce8f83dd4cdafe8097a0396726fc830">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84858336419&amp;partnerID=40&amp;md5=ce8f83dd4cdafe8097a0396726fc830</a>
2140		Verification of the Washburn capillary rise method for determining contact angles of porous materials	Kirdponpattara, S; Newby, BMZ		0		
2141	122145	Vicriviroc resistance decay and relative replicative fitness in HIV-1 clinical isolates under sequential drug selection pressures	Tsibris A.M.N., Hu Z., Paredes R., Leopold K.E., Puthcharoen O., Schure A.L., Mazur N., Coakley E., Su Z., Gulick R.M., Kuritzkes D.R.	8	8	<a href="http://dx.doi.org/10.1128/JVI.00286-12">http://dx.doi.org/10.1128/JVI.00286-12</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864018506&amp;partnerID=40&amp;md5=05190b635c628fe8294e84d80d762f9b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84864018506&amp;partnerID=40&amp;md5=05190b635c628fe8294e84d80d762f9b</a>
2142	122146	Viral hepatitis among Somali immigrants in Minnesota: Association of hepatitis C with hepatocellular carcinoma	Shire A.M., Sandhu D.S., Kaiya J.K., Oseini A.M., Yang J.D., Chaiteerakij R., Mettler T.A., Giama N.H., Roberts R.O., Therneau T.M., Petersen G.M., Knutson K.L., Roberts L.R.	9	6	<a href="http://dx.doi.org/10.1016/j.mayocp.2011.08.001">http://dx.doi.org/10.1016/j.mayocp.2011.08.001</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862908165&amp;partnerID=40&amp;md5=d99de402df2bee145a6c7b636dc1683d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84862908165&amp;partnerID=40&amp;md5=d99de402df2bee145a6c7b636dc1683d</a>
2143	122147	Viral hepatitis B, C infection and genotype distribution among cholangiocarcinoma patients in northeast Thailand	Barusrux S., Nanok C., Puthisawas W., Pairojkul C., Poovorawan Y.	4	3	<a href="http://dx.doi.org/10.7314/APJCP.2012.13.KKSuppl.83">http://dx.doi.org/10.7314/APJCP.2012.13.KKSuppl.83</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874080665&amp;partnerID=40&amp;md5=df4cd5925e8619686943363e7600b7b2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874080665&amp;partnerID=40&amp;md5=df4cd5925e8619686943363e7600b7b2</a>

2144	122148	Visible-light-driven N-F-codoped TiO <sub>2</sub> powders derived from different ammonium oxofluorotitanate precursors	Hojamberdiev M., Zhu G., Sujaridworakun P., Jinawath S., Liu P., Zhou J.-P.	14	12	<a href="http://dx.doi.org/10.1016/j.powtec.2011.12.004">http://dx.doi.org/10.1016/j.powtec.2011.12.004</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855849195&amp;partnerID=40&amp;md5=b2941ddfd7d052e6eea0032fae0c56ab">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855849195&amp;partnerID=40&amp;md5=b2941ddfd7d052e6eea0032fae0c56ab</a>
2145	122149	Visual and colorimetric detection of mercury(II) ion using gold nanoparticles stabilized with a dithia-diaza ligand	Chansuvarn W., Imyim A.	29	21	<a href="http://dx.doi.org/10.1007/s00604-011-0691-3">http://dx.doi.org/10.1007/s00604-011-0691-3</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855350738&amp;partnerID=40&amp;md5=6c56c488636ce23a146ba01ce5efc268">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84855350738&amp;partnerID=40&amp;md5=6c56c488636ce23a146ba01ce5efc268</a>
2146	122150	Visualization of flow and heat transfer characteristics for swirling impinging jet	Nuntadusit C., Wae-hayee M., Bunyajitradulya A., Eiamsa-ard S.	12	8	<a href="http://dx.doi.org/10.1016/j.icheatmasstransfer.2012.03.002">http://dx.doi.org/10.1016/j.icheatmasstransfer.2012.03.002</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861546502&amp;partnerID=40&amp;md5=238b3110427f39a31f55c74da319d60">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861546502&amp;partnerID=40&amp;md5=238b3110427f39a31f55c74da319d60</a>
2147	122151	Voltage regulation in distribution system by considering uncertainty from renewable energy	Chanhome A., Phichaisawat S., Chaitusaney S.	0		<a href="http://dx.doi.org/10.1109/ECTIcon.2012.6254285">http://dx.doi.org/10.1109/ECTIcon.2012.6254285</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866754317&amp;partnerID=40&amp;md5=9fd7fdbb17ec07f75eeef7f07e2e456">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866754317&amp;partnerID=40&amp;md5=9fd7fdbb17ec07f75eeef7f07e2e456</a>
2148	122152	Voltammetric responses of on-chip glucose oxidase immobilized diamond-like carbon electrodes	Saensak R., Faibut N., Porntheeraphat S., Paosawatanyong B., Amornkitbamrung V., Triroj N.	1		<a href="http://dx.doi.org/10.1016/j.proeng.2012.09.161">http://dx.doi.org/10.1016/j.proeng.2012.09.161</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84891709609&amp;partnerID=40&amp;md5=5320d01a4735edb732a741d0bd33d7e0">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84891709609&amp;partnerID=40&amp;md5=5320d01a4735edb732a741d0bd33d7e0</a>
2149		Water regime resilience and community rights to resource access in the face of climate change	Kraisoraphong K.	0		<a href="http://dx.doi.org/10.4324/9780203107775">http://dx.doi.org/10.4324/9780203107775</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84906369716&amp;partnerID=40&amp;md5=395d5e11d40f0fe8c23d10f46d54da75">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84906369716&amp;partnerID=40&amp;md5=395d5e11d40f0fe8c23d10f46d54da75</a>
2150	122154	Water-soluble anionic fluorophores from truxene	Earmrattana N., Sukwattanasinitt M., Rashatasakhon P.	5	6	<a href="http://dx.doi.org/10.1016/j.dyepig.2011.10.009">http://dx.doi.org/10.1016/j.dyepig.2011.10.009</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-80755125850&amp;partnerID=40&amp;md5=e8ee1c95dee13ccf4da2e5e91eff73e">https://www.scopus.com/inward/record.uri?eid=2-s2.0-80755125850&amp;partnerID=40&amp;md5=e8ee1c95dee13ccf4da2e5e91eff73e</a>
2151	122155	Water-soluble $\beta$ -cyclodextrin grafted with chitosan and its inclusion complex as a mucoadhesive eugenol carrier	Sajomsang W., Nuchuchua O., Gonil P., Saesoo S., Sramala I., Soottitantawat A., Puttipatkhachorn S., Ruktanonchai U.R.	16	13	<a href="http://dx.doi.org/10.1016/j.carbpol.2012.03.060">http://dx.doi.org/10.1016/j.carbpol.2012.03.060</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861092919&amp;partnerID=40&amp;md5=5c230a81b1d2d91abad1904439dd456">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861092919&amp;partnerID=40&amp;md5=5c230a81b1d2d91abad1904439dd456</a>

2152	122156	Well productivity prediction for laminated reservoirs using borehole electrical image logs	Chokthanyawat S., Daungkaew S., Athichanagom S.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861324376&amp;partnerID=40&amp;md5=5eac44649895208f57c565560fbb2d91">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861324376&amp;partnerID=40&amp;md5=5eac44649895208f57c565560fbb2d91</a>
2153	122157	WeMuTe - A weak mutation testing tool for WS-BPEL	Boonyakulsrirung P., Suwannasart T.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867457358&amp;partnerID=40&amp;md5=03f2dc5f4295fe7f3baa852c7ee79c9d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84867457358&amp;partnerID=40&amp;md5=03f2dc5f4295fe7f3baa852c7ee79c9d</a>
2154	122158	Wetting of polymer surfaces by aqueous surfactant solutions	Sritapunya T., Kitiyanan B., Scamehorn J.F., Grady B.P., Chavadej S.	3	2	<a href="http://dx.doi.org/10.1016/j.colsurfa.2012.05.025">http://dx.doi.org/10.1016/j.colsurfa.2012.05.025</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863874969&amp;partnerID=40&amp;md5=567904d9699ad843bd68f7276f99e366">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863874969&amp;partnerID=40&amp;md5=567904d9699ad843bd68f7276f99e366</a>
2155		What is the risk of rabies transmission from patients to health care staff?	Gongal G., Mudhusudana S.M., Sudarshan M.K., Mahendra B.J., Hemachudha T., Wilde H.	1	0	<a href="http://dx.doi.org/10.5372/1905-7415.0606.142">http://dx.doi.org/10.5372/1905-7415.0606.142</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874633975&amp;partnerID=40&amp;md5=de3a6f4c8d4d0a08adb10b78de228dd2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874633975&amp;partnerID=40&amp;md5=de3a6f4c8d4d0a08adb10b78de228dd2</a>
2156	122160	What is your diagnosis	Tuntivanich P., Chuthatep S.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861883200&amp;partnerID=40&amp;md5=c6e4a6060eabbd1363d5cd4e0676eb8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84861883200&amp;partnerID=40&amp;md5=c6e4a6060eabbd1363d5cd4e0676eb8</a>
2157	122161	What is your diagnosis	Tuntivanich P., Chuthatep S.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869060778&amp;partnerID=40&amp;md5=a1269b2905e2a6dd2b5799e4d266f62a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869060778&amp;partnerID=40&amp;md5=a1269b2905e2a6dd2b5799e4d266f62a</a>
2158	122162	What is your diagnosis	Tuntivanich P., Chuthatep S.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869144854&amp;partnerID=40&amp;md5=bcaa33136553602cd1bce8114b279342">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84869144854&amp;partnerID=40&amp;md5=bcaa33136553602cd1bce8114b279342</a>
2159	122163	What is your diagnosis	Tuntivanich P., Chuthatep S., Tungjitpeanpong R.	0	0		<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84884547264&amp;partnerID=40&amp;md5=9ff750d383384b99f5faf5616b7df802">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84884547264&amp;partnerID=40&amp;md5=9ff750d383384b99f5faf5616b7df802</a>
2160		WHAT'S NEW IN IMMUNOSUPPRESSIVE DRUGS	Praditpornsilpa, K				0
2161		When to consider laparoscopic fundoplication in GERD?	Tharavej, C				0

2162	122166	Whole genome analysis of human papillomavirus genotype 11 from cervix, larynx and lung	Chansaenroj J., Theamboonlers A., Junyangdikul P., Supiyaphan P., Poovorawan Y.	4	3	<a href="http://dx.doi.org/10.7314/APJCP.2012.13.6.2619">http://dx.doi.org/10.7314/APJCP.2012.13.6.2619</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874023710&amp;partnerID=40&amp;md5=6135f7ca5cd82cc89523ae504629d645">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84874023710&amp;partnerID=40&amp;md5=6135f7ca5cd82cc89523ae504629d645</a>
2163	122167	Whole genome analysis of human papillomavirus type 16 multiple infection in cervical cancer patients	Chansaenroj J., Theamboonlers A., Junyangdikul P., Swangvaree S., Karak A., Poovorawan Y.	12	9	<a href="http://dx.doi.org/10.7314/APJCP.2012.13.2.599">http://dx.doi.org/10.7314/APJCP.2012.13.2.599</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866437885&amp;partnerID=40&amp;md5=5546a634e9655a2e361ead7f4d449bd1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84866437885&amp;partnerID=40&amp;md5=5546a634e9655a2e361ead7f4d449bd1</a>
2164	122168	Whole Genome Characterization, Phylogenetic and Genome Signature Analysis of Human Pandemic H1N1 Virus in Thailand, 2009-2012	Makkoch J., Suwannakarn K., Payungporn S., Prachayangprecha S., Cheiocharnsin T., Linsuwanon P., Theamboonlers A., Poovorawan Y.	10	9	<a href="http://dx.doi.org/10.1371/journal.pone.0051275">http://dx.doi.org/10.1371/journal.pone.0051275</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871234531&amp;partnerID=40&amp;md5=caad2c07637e217a80bf5cc010834aef">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84871234531&amp;partnerID=40&amp;md5=caad2c07637e217a80bf5cc010834aef</a>
2165		Wines from tropical plants: Processing, microbiological, chemical and health aspects	Prakitchaiwattana C., Tananuwong K.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892829451&amp;partnerID=40&amp;md5=e9e9eb4faa3e7def072dd85ee6d6e523">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892829451&amp;partnerID=40&amp;md5=e9e9eb4faa3e7def072dd85ee6d6e523</a>
2166	122170	Wound healing activities of different extracts of <i>Centella asiatica</i> in incision and burn wound models: an experimental animal study	Somboonwong J., Kankaisre M., Tantisira B., Tantisira M.H.	24	13	<a href="http://dx.doi.org/10.1186/1472-6882-12-103">http://dx.doi.org/10.1186/1472-6882-12-103</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868711196&amp;partnerID=40&amp;md5=b91e79da8a8495a0bd2a27f6ef8d1c57">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84868711196&amp;partnerID=40&amp;md5=b91e79da8a8495a0bd2a27f6ef8d1c57</a>
2167	122171	X3DOM virtual reality book store	Pimsuwan H., Phosaard S., Rattanawicha P., Chantatub W.	0		<a href="http://dx.doi.org/10.1145/2338714.2338750">http://dx.doi.org/10.1145/2338714.2338750</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865546129&amp;partnerID=40&amp;md5=1ba91c87572c8a2f197c2a857c6c72c8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865546129&amp;partnerID=40&amp;md5=1ba91c87572c8a2f197c2a857c6c72c8</a>
2168	122172	Xanthones and biphenyls from <i>Garcinia schomburgkiana</i> wood and their cytotoxicity	Mungmee C., Sitthigool S., Suttisri R., Buakeaw A.	2			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880069360&amp;partnerID=40&amp;md5=76fe0c112825d67ce15bfba6b8fdc5bd">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84880069360&amp;partnerID=40&amp;md5=76fe0c112825d67ce15bfba6b8fdc5bd</a>



2169	122173	Xanthenes from the stems of <i>Cratoxylum cochinchinense</i>	Udomchotphruet S., Phuwapraisirisan P., Sichaem J., Tip-Pyang S.	14	10	<a href="http://dx.doi.org/10.1016/j.phytochem.2010.04.028">http://dx.doi.org/10.1016/j.phytochem.2010.04.028</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84655176804&amp;partnerID=40&amp;md5=36ac462b6494d90a2ef9422a420afab7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84655176804&amp;partnerID=40&amp;md5=36ac462b6494d90a2ef9422a420afab7</a>
2170	122174	X-ray Diffraction Pattern and Functional Properties of <i>Dioscorea hispida</i> Dennst Starch Hydrothermally Modified at Different Temperatures	Tattiyakul J., Naksriarporn T., Pradipasena P.	5	5	<a href="http://dx.doi.org/10.1007/s11947-010-0424-3">http://dx.doi.org/10.1007/s11947-010-0424-3</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857992753&amp;partnerID=40&amp;md5=772753c5efd01a66107a70412936726f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857992753&amp;partnerID=40&amp;md5=772753c5efd01a66107a70412936726f</a>
2171	122175	XRCC1 gene polymorphisms and risk of ameloblastoma.	Yanatatsaneejit P, Boonsuwan T, Mutirangura A, Kitkumthorn N.			<a href="http://dx.doi.org/10.1016/j.archoralbio.2012.10.016">http://dx.doi.org/10.1016/j.archoralbio.2012.10.016</a>	
2172	122176	Xylariaceae on the fringe	Chareprasert S., Abdelghany M.T., El-Sheikh H.H., Ahmed A.F., Khalil A.M., Sharples G.P., Sihanonth P., Soliman H.G., Suwannasai N., Whalley A.J., Whalley M.A.	0		<a href="http://dx.doi.org/10.1007/978-3-642-23342-5_12">http://dx.doi.org/10.1007/978-3-642-23342-5_12</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84979833339&amp;partnerID=40&amp;md5=8f038440fbb85f652f41072448aad2d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84979833339&amp;partnerID=40&amp;md5=8f038440fbb85f652f41072448aad2d</a>
2173		Yerba mate ( <i>Ilex paraguariensis</i> St. Hilaire) saponins inhibit human colon cancer cell proliferation	Puangraphant S., Berhow M.A., De Mejia E.	1		<a href="http://dx.doi.org/10.1021/bk-2012-1109.ch018">http://dx.doi.org/10.1021/bk-2012-1109.ch018</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84905222856&amp;partnerID=40&amp;md5=2b891f8ee8923da4a8624158f3583b3c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84905222856&amp;partnerID=40&amp;md5=2b891f8ee8923da4a8624158f3583b3c</a>
2174		Zeolites from home-made atranes	Wongkasemjit S., Kunnakorn D.	0			<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892095781&amp;partnerID=40&amp;md5=efbb45701c08187c76b270278b00a3e7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892095781&amp;partnerID=40&amp;md5=efbb45701c08187c76b270278b00a3e7</a>
2175	122179	Zirconia modification on nanocrystalline titania-supported cobalt catalysts for methanation	Pinkaew K., Mekasuwandumrong O., Panpranot J., Shotipruk A., Praserttham P., Goodwin Jr. J.G., Jongsomjit B.	1		<a href="http://dx.doi.org/10.4186/ej.2012.16.4.29">http://dx.doi.org/10.4186/ej.2012.16.4.29</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863806521&amp;partnerID=40&amp;md5=87d9de13bb0d5f1b6f4ba5716db883b6">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863806521&amp;partnerID=40&amp;md5=87d9de13bb0d5f1b6f4ba5716db883b6</a>

2176	122180	Zr-based intermetallic diffusion barriers for stainless steel supported palladium membranes	Chotirach M., Tantayanon S., Tungasmita S., Kriausakul K.	5	5	<a href="http://dx.doi.org/10.1016/j.memsci.2012.02.055">http://dx.doi.org/10.1016/j.memsci.2012.02.055</a>	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859437950&amp;partnerID=40&amp;md5=1f74801d1d6dd6e4b046cc473ad1b705">https://www.scopus.com/inward/record.uri?eid=2-s2.0-84859437950&amp;partnerID=40&amp;md5=1f74801d1d6dd6e4b046cc473ad1b705</a>
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