

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
1	1,3,5-Triphenylbenzene fluorophore as a selective Cu <sup>2+</sup> sensor in aqueous media.	Sirilaksanapong S, Sukwattanasinitt M, Rashatasakhon P.	Chem Commun (Camb). 2012 Jan 7;48(2):293-5. doi: 10.1039/c1cc16148b. Epub 2011 Nov 18.	22101304	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22101304">http://www.ncbi.nlm.nih.gov/pubmed/22101304</a>
2	10 commonly asked questions about Parkinson disease.	Bhidayasiri R, Brenden N.	Neurologist. 2011 Jan;17(1):57-62. doi: 10.1097/NRL.0b013e3181e5c6. No abstract available.	21192198	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21192198">http://www.ncbi.nlm.nih.gov/pubmed/21192198</a>
3	5-(Pyren-1-yl)uracil as a base-discriminating fluorescent nucleobase in pyrrolidinyl peptide nucleic acids.	Boonlua C, Vilaivan C, Wagenknecht HA, Vilaivan T.	Chem Asian J. 2011 Dec 2;6(12):3251-9. doi: 10.1002/asia.201100490. Epub 2011 Sep 26.	21976408	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21976408">http://www.ncbi.nlm.nih.gov/pubmed/21976408</a>
4	A cDNA microarray approach for analyzing transcriptional changes in <i>Penaeus monodon</i> after infection by pathogens.	Pongsomboon S, Tang S, Boonda S, Aoki T, Hirono I, Tassanakajon A.	Fish Shellfish Immunol. 2011 Jan;30(1):439-46. doi: 10.1016/j.fsi.2010.10.015. Epub 2010 Oct 29.	20971195	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20971195">http://www.ncbi.nlm.nih.gov/pubmed/20971195</a>
5	A census of movement disorders at a Thai university hospital.	Bhidayasiri R, Saksornchai K, Kaewwilai L, Phanthumchinda K.	J Neurol Sci. 2011 Feb 15;301(1-2):31-4. doi: 10.1016/j.jns.2010.11.010. Epub 2010 Dec 4.	21131010	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21131010">http://www.ncbi.nlm.nih.gov/pubmed/21131010</a>
6	A column test for leaching of organochlorines from soil by amphiphilic nonionic nanopolymers.	Karnchanasest B, Hawker DW.	J Environ Sci Health B. 2011;46(5):411-8. doi: 10.1080/03601234.2011.572508.	21614715	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21614715">http://www.ncbi.nlm.nih.gov/pubmed/21614715</a>
7	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.	Dev Comp Immunol. 2012 Jan;36(1):208-15. doi: 10.1016/j.dci.2011.08.002. Epub 2011 Aug 9.	21855569	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21855569">http://www.ncbi.nlm.nih.gov/pubmed/21855569</a>
8	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.	Trop Anim Health Prod. 2012 Apr;44(4):887-97. doi: 10.1007/s11250-011-9983-1. Epub 2011 Sep 18.	21928129	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21928129">http://www.ncbi.nlm.nih.gov/pubmed/21928129</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
9	A comparison between the effects of the walking exercise with and without weighted vests on bone resorption and health-related physical fitness in the working women.	Tantiwiboonchai N, Kritpet T, Yuktanandana P.	J Med Assoc Thai. 2011 Oct;94 Suppl 5:S24-30.	22338922	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22338922">http://www.ncbi.nlm.nih.gov/pubmed/22338922</a>
10	A double WAP domain-containing protein PmDWD from the black tiger shrimp <i>Penaeus monodon</i> is involved in the controlling of proteinase activities in lymphoid organ.	Suthianthong P, Pulsook N, Supungul P, Tassanakajon A, Rimphanitchayakit V.	Fish Shellfish Immunol. 2011 Mar;30(3):783-90. doi: 10.1016/j.fsi.2010.12.029. Epub 2011 Jan 7.	21216291	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21216291">http://www.ncbi.nlm.nih.gov/pubmed/21216291</a>
11	A fast and highly sensitive detection of cholesterol using polymer microfluidic devices and amperometric system.	Ruecha N, Siangproh W, Chailapakul O.	Talanta. 2011 Jun 15;84(5):1323-8. doi: 10.1016/j.talanta.2011.02.040. Epub 2011 Mar 4.	21641446	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21641446">http://www.ncbi.nlm.nih.gov/pubmed/21641446</a>
12	A highly sensitive novel PCR assay for detection of <i>Pneumocystis jirovecii</i> DNA in bronchoalveolar lavage specimens from immunocompromised patients.	Tia T, Putaporntip C, Kosuwin R, Kongpolprom N, Kawkitinarong K, Jongwutiwes S.	Clin Microbiol Infect. 2012 Jun;18(6):598-603. doi: 10.1111/j.1469-0691.2011.03656.x. Epub 2011 Sep 26.	21951463	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21951463">http://www.ncbi.nlm.nih.gov/pubmed/21951463</a>
13	A Kazal type serine proteinase SPIPm2 from the black tiger shrimp <i>Penaeus monodon</i> is capable of neutralization and protection of hemocytes from the white spot syndrome virus.	Ponprateep S, Tassanakajon A, Rimphanitchayakit V.	Fish Shellfish Immunol. 2011 Dec;31(6):1179-85. doi: 10.1016/j.fsi.2011.10.013. Epub 2011 Oct 20.	22032902	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22032902">http://www.ncbi.nlm.nih.gov/pubmed/22032902</a>
14	A levering technique for open reduction of traumatic unilateral locked facets of cervical spine: technical note.	Bunyaratavej K, Khaoroptham S.	Asian Spine J. 2011 Sep;5(3):176-9. doi: 10.4184/asj.2011.5.3.176. Epub 2011 Aug 12.	21892390	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21892390">http://www.ncbi.nlm.nih.gov/pubmed/21892390</a>
15	A low-cost, simple, and rapid fabrication method for paper-based microfluidics using wax screen-printing.	Dungchai W, Chailapakul O, Henry CS.	Analyst. 2011 Jan 7;136(1):77-82. doi: 10.1039/c0an00406e. Epub 2010 Sep 27.	20871884	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20871884">http://www.ncbi.nlm.nih.gov/pubmed/20871884</a>
16	A national registry to determine the distribution and prevalence of Parkinson's disease in Thailand: implications of urbanization and pesticides as risk factors for Parkinson's disease.	Bhidayasiri R, Wannachai N, Limpabandhu S, Choeytim S, Suchonwanich Y, Tananyakul S, Tharathep C, Panjapiyakul P, Srismith R, Chimabuttra K, Phanthumchinda K, Asawavichienjinda T.	Neuroepidemiology. 2011;37(3-4):222-30. doi: 10.1159/000334440. Epub 2011 Dec 1.	22133707	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22133707">http://www.ncbi.nlm.nih.gov/pubmed/22133707</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
17	A new 1,3-diketofriedelane triterpene from <i>Salacia verrucosa</i> .	Somwong P, Suttisri R, Buakeaw A.	Fitoterapia. 2011 Oct;82(7):1047-51. doi: 10.1016/j.fitote.2011.06.007. Epub 2011 Jul 2.	21745551	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21745551">http://www.ncbi.nlm.nih.gov/pubmed/21745551</a>
18	A new bibenzyl from <i>Dendrobium secundum</i> .	Sritularak B, Duangrak N, Likhitwitayawuid K.	Z Naturforsch C. 2011 May-Jun;66(5-6):205-8.	21812336	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21812336">http://www.ncbi.nlm.nih.gov/pubmed/21812336</a>
19	A new dimeric aporphine from the roots of <i>Artabotrys spinosus</i> .	Sichaem J, Ruksilp T, Worawalai W, Siripong P, Khumkratok S, Tip-pyang S.	Fitoterapia. 2011 Apr;82(3):422-5. doi: 10.1016/j.fitote.2010.11.025. Epub 2010 Dec 1.	21130146	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21130146">http://www.ncbi.nlm.nih.gov/pubmed/21130146</a>
20	A new dimeric resveratrol from the roots of <i>Shorea roxburghii</i> .	Patcharamun W, Sicham J, Siripong P, Khumkratok S, Jong-aramruang J, Tip-pyang S.	Fitoterapia. 2011 Apr;82(3):489-92. doi: 10.1016/j.fitote.2011.01.003. Epub 2011 Jan 14.	21238549	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21238549">http://www.ncbi.nlm.nih.gov/pubmed/21238549</a>
21	A new phenanthrenequinone from <i>Dendrobium draconis</i> .	Sritularak B, Anuwat M, Likhitwitayawuid K.	J Asian Nat Prod Res. 2011 Mar;13(3):251-5. doi: 10.1080/10286020.2010.546354.	21409687	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21409687">http://www.ncbi.nlm.nih.gov/pubmed/21409687</a>
22	A novel immunodominant CD8+ T cell response restricted by a common HLA-C allele targets a conserved region of Gag HIV-1 clade CRF01_AE infected Thais.	Buranapraditkun S, Hempel U, Pitakpolrat P, Allgaier RL, Thantivorasit P, Lorenzen SI, Sirivichayakul S, Hildebrand WH, Altfeld M, Brander C, Walker BD, Phanuphak P, Hansasuta P, Rowland-Jones SL, Allen TM, Ruxrungtham K.	PLoS One. 2011;6(8):e23603. doi: 10.1371/journal.pone.0023603. Epub 2011 Aug 22.	21887282	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21887282">http://www.ncbi.nlm.nih.gov/pubmed/21887282</a>
23	A novel p.E276K IDUA mutation decreasing $\alpha$ -L-iduronidase activity causes mucopolysaccharidosis type I.	Prommajan K, Ausavarat S, Srichomthong C, Puangsricharern V, Suphapeetiporn K, Shotelersuk V.	Mol Vis. 2011 Feb 11;17:456-60.	21364962	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21364962">http://www.ncbi.nlm.nih.gov/pubmed/21364962</a>
24	A novel treatment for haemorrhagic radiation proctitis using colonic irrigation and oral antibiotic administration.	Sahakitrungruang C, Thum-Umnuausuk S, Patiwongpaisarn A, Atitharnsakul P, Rojanasakul A.	Colorectal Dis. 2011 May;13(5):e79-82. doi: 10.1111/j.1463-1318.2010.02527.x.	21114751	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21114751">http://www.ncbi.nlm.nih.gov/pubmed/21114751</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
25	A phylogeny of frugivorous hornbills linked to the evolution of Indian plants within Asian rainforests.	Viseshakul N, Charoennitikul W, Kitamura S, Kemp A, Thong-Aree S, Surapunpitak Y, Poonswad P, Ponglikitmongkol M.	J Evol Biol. 2011 Jul;24(7):1533-45. doi: 10.1111/j.1420-9101.2011.02285.x. Epub 2011 May 4.	21545425	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21545425">http://www.ncbi.nlm.nih.gov/pubmed/21545425</a>
26	A prospective study of incidence and risk factors for the onset and persistence of low back pain in Thai university students.	Kanchanomai S, Janwantanakul P, Pensri P, Jiamjarasangsi W.	Asia Pac J Public Health. 2015 Mar;27(2):NP106-15. doi: 10.1177/1010539511427579. Epub 2011 Dec 20.	22186386	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22186386">http://www.ncbi.nlm.nih.gov/pubmed/22186386</a>
27	A proteomic analysis of Curcuma comosa Roxb. rhizomes.	Boonmee A, Srisomsap C, Chokchaichamnankit D, Karnchanatat A, Sangvanich P.	Proteome Sci. 2011 Jul 29;9:43. doi: 10.1186/1477-5956-9-43.	21801377	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21801377">http://www.ncbi.nlm.nih.gov/pubmed/21801377</a>
28	A rapid one-step immunochromatographic assay for the detection of asiaticoside.	Sritularak B, Juengwatanatrakul T, Putalun W, Tanaka H, Morimoto S.	J Nat Med. 2012 Apr;66(2):279-83. doi: 10.1007/s11418-011-0582-2. Epub 2011 Aug 28.	21874622	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21874622">http://www.ncbi.nlm.nih.gov/pubmed/21874622</a>
29	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.	J Enzyme Inhib Med Chem. 2012 Feb;27(1):5-11. doi: 10.3109/14756366.2011.568415. Epub 2011 Jul 8.	21740106	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21740106">http://www.ncbi.nlm.nih.gov/pubmed/21740106</a>
30	A selective spectrofluorometric determination of micromolar level of cyanide in water using naphthoquinone imidazole boronic-based sensors and a surfactant cationic CTAB micellar system.	Jamkratoke M, Tumcharern G, Tuntulani T, Tomapatanaget B.	J Fluoresc. 2011 May;21(3):1179-87. doi: 10.1007/s10895-010-0796-9. Epub 2011 Jan 19.	21246268	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21246268">http://www.ncbi.nlm.nih.gov/pubmed/21246268</a>
31	Abundance of amoA genes of ammonia-oxidizing archaea and bacteria in activated sludge of full-scale wastewater treatment plants.	Limpiyakorn T, Sonthiphand P, Rongsayamanont C, Polprasert C.	Bioresour Technol. 2011 Feb;102(4):3694-701. doi: 10.1016/j.biortech.2010.11.085. Epub 2010 Nov 25.	21185720	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21185720">http://www.ncbi.nlm.nih.gov/pubmed/21185720</a>
32	Acetobacter farinalis sp. nov., an acetic acid bacterium in the Î±-Proteobacteria.	Tanasupawat S, Kommanee J, Yukphan P, Muramatsu Y, Nakagawa Y, Yamada Y.	J Gen Appl Microbiol. 2011;57(3):159-67. No abstract available.	21817828	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21817828">http://www.ncbi.nlm.nih.gov/pubmed/21817828</a>
33	Acetyl- and butyryl-cholinesterase inhibitory activities of mansorins and mansonones.	Changwong N, Sabphon C, Ingkaninan K, Sawasdee P.	Phytother Res. 2012 Mar;26(3):392-6. doi: 10.1002/ptr.3576. Epub 2011 Jul 21.	21780212	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21780212">http://www.ncbi.nlm.nih.gov/pubmed/21780212</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
34	Adsorption characteristics of haloacetonitriles on functionalized silica-based porous materials in aqueous solution.	Prarat P, Ngamcharussrivichai C, Khaodhjar S, Punyapalakul P.	J Hazard Mater. 2011 Sep 15;192(3):1210-8. doi: 10.1016/j.jhazmat.2011.06.032. Epub 2011 Jul 12.	21752539	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21752539">http://www.ncbi.nlm.nih.gov/pubmed/21752539</a>
35	Albocollagenase, a novel recombinant P-III snake venom metalloproteinase from green pit viper (Cryptelytrops albolabris), digests collagen and inhibits platelet aggregation.	Pinyachat A, Rojnuckarin P, Muanpasitporn C, Singhamatr P, Nuchprayoon S.	Toxicon. 2011 Apr;57(5):772-80. doi: 10.1016/j.toxicon.2011.02.011. Epub 2011 Feb 17.	21333669	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21333669">http://www.ncbi.nlm.nih.gov/pubmed/21333669</a>
36	Alpha-glucosidase inhibitory activity and lipid-lowering mechanisms of Moringa oleifera leaf extract.	Adisakwattana S, Chanathong B.	Eur Rev Med Pharmacol Sci. 2011 Jul;15(7):803-8.	21780550	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21780550">http://www.ncbi.nlm.nih.gov/pubmed/21780550</a>
37	An evaluation of a new in-house serum and urine ELISA test for detection of Helicobacter pylori infection in Thai population.	Thong-Ngam D, Chayanupatkul M, Vongchampa P, Hanvivatvong O.	J Med Assoc Thai. 2011 Aug;94(8):985-90.	21863682	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21863682">http://www.ncbi.nlm.nih.gov/pubmed/21863682</a>
38	An evaluation of acute toxicity of colloidal silver nanoparticles.	Maneewattanapinyo P, Banlunara W, Thammacharoen C, Ekgasit S, Kaewamatawong T.	J Vet Med Sci. 2011 Nov;73(11):1417-23. Epub 2011 Jun 29.	21712637	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21712637">http://www.ncbi.nlm.nih.gov/pubmed/21712637</a>
39	An extracellular glucoamylase produced by endophytic fungus EF6.	Tangngamsakul P, Karnchanatat A, Sihanonth P, Sangvanich P.	Prikl Biokhim Mikrobiol. 2011 Jul-Aug;47(4):455-61.	21950121	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21950121">http://www.ncbi.nlm.nih.gov/pubmed/21950121</a>
40	An ONIOM investigation on anion recognition of alkali-metal complexes with diurea calix[4]arene receptor.	Chanapiwat P, Ruangpornvisuti V.	J Mol Model. 2012 Jun;18(6):2613-20. doi: 10.1007/s00894-011-1284-0. Epub 2011 Nov 13.	22080288	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22080288">http://www.ncbi.nlm.nih.gov/pubmed/22080288</a>
41	An update on RAAS blockade and peritoneal membrane preservation: the ace of art.	Wontanatawatot W, Eiam-Ong S, Leelahavanichkul A, Kanjanabuch T.	J Med Assoc Thai. 2011 Sep;94 Suppl 4:S175-83. Review.	22043587	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22043587">http://www.ncbi.nlm.nih.gov/pubmed/22043587</a>
42	Anatomical consideration of pterion and its related references in Thai dry skulls for pterional surgical approach.	Apinhasmit W, Chompoopong S, Chaisuksunt V, Thiraphatthanavong P, Phasukdee N.	J Med Assoc Thai. 2011 Feb;94(2):205-14.	21534368	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21534368">http://www.ncbi.nlm.nih.gov/pubmed/21534368</a>
43	Anatomy of the lateral antebrachial cutaneous nerve in relation to the lateral epicondyle and cephalic vein.	Wongkerdsook W, Agthong S, Amarase C, Yotnuengnit P, Huanmanop T, Chentanez V.	Clin Anat. 2011 Jan;24(1):56-61. doi: 10.1002/ca.21067. Epub 2010 Oct 12.	20941711	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20941711">http://www.ncbi.nlm.nih.gov/pubmed/20941711</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
44	Anthropometric measurements of knee joints in Thai population: correlation to the sizing of current knee prostheses.	Chaichankul C, Tanavalee A, Itiravivong P.	Knee. 2011 Jan;18(1):5-10. doi: 10.1016/j.knee.2009.12.005. Epub 2010 Feb 4.	20133135	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20133135">http://www.ncbi.nlm.nih.gov/pubmed/20133135</a>
45	Antiangiogenic activity of 3,4-seco-cycloartane triterpenes from Thai Gardenia spp. and their semi-synthetic analogs.	Pudhom K, Nuanyai T, Matsubara K, Vilaivan T.	Bioorg Med Chem Lett. 2012 Jan 1;22(1):512-7. doi: 10.1016/j.bmcl.2011.10.128. Epub 2011 Nov 16.	22142538	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22142538">http://www.ncbi.nlm.nih.gov/pubmed/22142538</a>
46	Antiangiogenic effect of chamigrane endoperoxides from a Thai mangrove-derived fungus.	Chokpaiboon S, Sommit D, Bunyapaiboonsri T, Matsubara K, Pudhom K.	J Nat Prod. 2011 Oct 28;74(10):2290-4. doi: 10.1021/np200491g. Epub 2011 Sep 28.	21954864	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21954864">http://www.ncbi.nlm.nih.gov/pubmed/21954864</a>
47	Antibiotic prescription for adults with acute diarrhea at King Chulalongkorn Memorial Hospital, Thailand.	Supcharassaeng S, Suankratay C.	J Med Assoc Thai. 2011 May;94(5):545-50.	21675442	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21675442">http://www.ncbi.nlm.nih.gov/pubmed/21675442</a>
48	Anticancer and antimetastatic activities of Renieramycin M, a marine tetrahydroisoquinoline alkaloid, in human non-small cell lung cancer cells.	Halim H, Chunhacha P, Suwanborirux K, Chanvorachote P.	Anticancer Res. 2011 Jan;31(1):193-201.	21273598	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21273598">http://www.ncbi.nlm.nih.gov/pubmed/21273598</a>
49	Anti-interferon- $\beta$ autoantibody and opportunistic infections: case series and review of the literature.	Kampitak T, Suwanpimolkul G, Browne S, Suankratay C.	Infection. 2011 Feb;39(1):65-71. doi: 10.1007/s15010-010-0067-3. Epub 2010 Dec 3. Review.	21128092	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21128092">http://www.ncbi.nlm.nih.gov/pubmed/21128092</a>
50	Antioxidants and antioxidant activity of several pigmented rice brans.	Laokuldilok T, Shoemaker CF, Jongkaewwattana S, Tulyathan V.	J Agric Food Chem. 2011 Jan 12;59(1):193-9. doi: 10.1021/jf103649q. Epub 2010 Dec 9.	21141962	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21141962">http://www.ncbi.nlm.nih.gov/pubmed/21141962</a>
51	Application of mometasone spray to reduce sore throat after tracheal intubation.	Narasethakamol A, Techanivate A, Saothongthong J, Yurakate N, Cousnit P.	J Med Assoc Thai. 2011 Aug;94(8):958-64.	21863678	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21863678">http://www.ncbi.nlm.nih.gov/pubmed/21863678</a>
52	Aqueous sols of oligo(ethylene glycol) surface decorated polydiacetylene vesicles for colorimetric detection of Pb <sup>2+</sup> .	Narkwiboonwong P, Tumcharern G, Potisatityuenyong A, Wacharasindhu S, Sukwattanasinitt M.	Talanta. 2011 Jan 15;83(3):872-8. doi: 10.1016/j.talanta.2010.10.054. Epub 2010 Nov 4.	21147331	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21147331">http://www.ncbi.nlm.nih.gov/pubmed/21147331</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
53	Archaeal amoA genes outnumber bacterial amoA genes in municipal wastewater treatment plants in Bangkok.	Kayee P, Sonthiphand P, Rongsayamanont C, Limpiyakorn T.	Microb Ecol. 2011 Nov;62(4):776-88. doi: 10.1007/s00248-011-9893-9. Epub 2011 Jun 25. Retraction in: Kayee P, Sonthiphand P, Rongsayamanont C, Limpiyakorn T. Microb Ecol. 2016 Jul;72(1):262.	21706196	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21706196">http://www.ncbi.nlm.nih.gov/pubmed/21706196</a>
54	Asian chronic pancreatitis: the common and the unique.	Rerknimitr R.	J Gastroenterol Hepatol. 2011 Mar;26 Suppl 2:6-11. doi: 10.1111/j.1440-1746.2010.06599.x. Review.	21323991	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21323991">http://www.ncbi.nlm.nih.gov/pubmed/21323991</a>
55	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.	J Investig Clin Dent. 2012 May;3(2):135-41. doi: 10.1111/j.2041-1626.2011.00105.x. Epub 2011 Nov 4.	22522950	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22522950">http://www.ncbi.nlm.nih.gov/pubmed/22522950</a>
56	Association between genetic polymorphisms and sites of cervicocerebral artery atherosclerosis.	Chutinet A, Suwanwela NC, Snabboon T, Chaisinanunkul N, Furie KL, Phanthumchinda K.	J Stroke Cerebrovasc Dis. 2012 Jul;21(5):379-85. doi: 10.1016/j.jstrokecerebrovasdis.2010.10.002. Epub 2011 Feb 5.	21296594	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21296594">http://www.ncbi.nlm.nih.gov/pubmed/21296594</a>
57	Association between matrix metalloproteinase-3 polymorphism and anterior cruciate ligament ruptures.	Malila S, Yuktanandana P, Saowaprut S, Jiamjarasrangsi W, Honsawek S.	Genet Mol Res. 2011 Oct 31;10(4):4158-65. doi: 10.4238/2011.October.31.1.	22057989	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22057989">http://www.ncbi.nlm.nih.gov/pubmed/22057989</a>
58	Association of circulating osteopontin levels with clinical outcomes in postoperative biliary atresia.	Honsawek S, Vejchapipat P, Chongsrisawat V, Thawornsuk N, Poovorawan Y.	Pediatr Surg Int. 2011 Mar;27(3):283-8. doi: 10.1007/s00383-010-2799-7. Epub 2010 Nov 3.	21046114	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21046114">http://www.ncbi.nlm.nih.gov/pubmed/21046114</a>
59	Association of plasma and synovial fluid interferon- $\gamma$ inducible protein-10 with radiographic severity in knee osteoarthritis.	Saetan N, Honsawek S, Tanavalee A, Tantavisut S, Yuktanandana P, Parkpian V.	Clin Biochem. 2011 Oct;44(14-15):1218-22. doi: 10.1016/j.clinbiochem.2011.07.010. Epub 2011 Jul 27.	21819974	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21819974">http://www.ncbi.nlm.nih.gov/pubmed/21819974</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
60	Association of the IL-6 -174G/C gene polymorphism with knee osteoarthritis in a Thai population.	Honsawek S, Deepaisarnsakul B, Tanavalee A, Yuktanandana P, Bumrunghanichthaworn P, Malila S, Saetan N.	Genet Mol Res. 2011;10(3):1674-80.	21863560	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21863560">http://www.ncbi.nlm.nih.gov/pubmed/21863560</a>
61	Association of X-prolyl aminopeptidase 1 rs17095355 polymorphism with biliary atresia in Thai children.	Kaewkiattiyot S, Honsawek S, Vejchapipat P, Chongsrisawat V, Poovorawan Y.	Hepato Res. 2011 Dec;41(12):1249-52. doi: 10.1111/j.1872-034X.2011.00870.x.	22118303	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22118303">http://www.ncbi.nlm.nih.gov/pubmed/22118303</a>
62	Atomic force microscope imaging of red cell vesiculation.	Nantakomol D, Palasuwan A, Soogarun S.	Eur J Haematol. 2011 Mar;86(3):276. doi: 10.1111/j.1600-0609.2010.01546.x. No abstract available.	20958795	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20958795">http://www.ncbi.nlm.nih.gov/pubmed/20958795</a>
63	Balanced electrostatic blending approach--an alternative to chemical crosslinking of Thai silk fibroin/gelatin scaffold.	Jetbumpenkul P, Amornsudthiwat P, Kanokpanont S, Damrongsakkul S.	Int J Biol Macromol. 2012 Jan 1;50(1):7-13. doi: 10.1016/j.ijbiomac.2011.08.028. Epub 2011 Oct 1.	21983026	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21983026">http://www.ncbi.nlm.nih.gov/pubmed/21983026</a>
64	Barakol-induced apoptosis in P19 cells through generation of reactive oxygen species and activation of caspase-9.	Wongtongtair S, Chanvorachote P, Hutamekalin P, Chaichantipyuth C, Lipipun V, Tiensiwakul P, Meksuriyen D.	J Ethnopharmacol. 2011 Sep 2;137(2):971-8. doi: 10.1016/j.jep.2011.07.013. Epub 2011 Jul 12.	21777666	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21777666">http://www.ncbi.nlm.nih.gov/pubmed/21777666</a>
65	Basic fibroblast growth factor inhibits mineralization but induces neuronal differentiation by human dental pulp stem cells through a FGFR and PLC $\beta$ signaling pathway.	Osathanon T, Nowwarote N, Pavasant P.	J Cell Biochem. 2011 Jul;112(7):1807-16. doi: 10.1002/jcb.23097.	21381082	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21381082">http://www.ncbi.nlm.nih.gov/pubmed/21381082</a>
66	Behaviors in ethylene polymerization of MgCl $_2$ ·2SiO $_2$ ·2TiCl $_4$ ·2THF Ziegler-Natta catalysts with differently treated SiO $_2$ .	Senso N, Jongsomjit B, Praserttham P.	Molecules. 2011 Jan 28;16(2):1323-35. doi: 10.3390/molecules16021323.	21278682	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21278682">http://www.ncbi.nlm.nih.gov/pubmed/21278682</a>
67	Bethanechol chloride for the prevention of bladder dysfunction after radical hysterectomy in gynecologic cancer patients: a randomized controlled trial study.	Manchana T, Prasartsakulchai C.	Int J Gynecol Cancer. 2011 May;21(4):730-6. doi: 10.1111/IGC.0b013e3181f7d6de.	21546875	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21546875">http://www.ncbi.nlm.nih.gov/pubmed/21546875</a>



จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
68	Bioactive compounds and prebiotic activity in Thailand-grown red and white guava fruit ( <i>Psidium guajava</i> L.).	Thuaytong W, Anprung P.	Food Sci Technol Int. 2011 Jun;17(3):205-12. doi: 10.1177/1082013210382066. Epub 2011 Jun 7.	21652766	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21652766">http://www.ncbi.nlm.nih.gov/pubmed/21652766</a>
69	Biochemical markers and protein pattern analysis for canine coagulase-positive staphylococci and their distribution on dog skin.	Chanchaithong P, Prapasarakul N.	J Microbiol Methods. 2011 Aug;86(2):175-81. doi: 10.1016/j.mimet.2011.04.019. Epub 2011 May 6.	21586304	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21586304">http://www.ncbi.nlm.nih.gov/pubmed/21586304</a>
70	Biodegradation pathways of chloroanilines by <i>Acinetobacter baylyi</i> strain GFJ2.	Hongsawat P, Vangnai AS.	J Hazard Mater. 2011 Feb 28;186(2-3):1300-7. doi: 10.1016/j.jhazmat.2010.12.002. Epub 2010 Dec 8.	21177022	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21177022">http://www.ncbi.nlm.nih.gov/pubmed/21177022</a>
71	Biofuel production from palm oil with supercritical alcohols: effects of the alcohol to oil molar ratios on the biofuel chemical composition and properties.	Sawangkeaw R, Teeravitud S, Bunyakiat K, Ngamprasertsith S.	Bioresour Technol. 2011 Nov;102(22):10704-10. doi: 10.1016/j.biortech.2011.08.105. Epub 2011 Sep 8.	21945661	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21945661">http://www.ncbi.nlm.nih.gov/pubmed/21945661</a>
72	Biologically active constituents of <i>Aglaia erythrosperma</i> .	Phongmaykin J, Kumamoto T, Ishikawa T, Saifah E, Suttisri R.	Nat Prod Res. 2011 Oct;25(17):1621-8. doi: 10.1080/14786419.2010.508038. Epub 2011 Jun 16.	22011221	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22011221">http://www.ncbi.nlm.nih.gov/pubmed/22011221</a>
73	Biologically inspired hierarchical design of nanocomposites based on poly(ethylene oxide) and cellulose nanofibers.	Changsarn S, Mendez JD, Shanmuganathan K, Foster EJ, Weder C, Supaphol P.	Macromol Rapid Commun. 2011 Sep 1;32(17):1367-72. doi: 10.1002/marc.201100183. Epub 2011 Jun 17.	21681994	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21681994">http://www.ncbi.nlm.nih.gov/pubmed/21681994</a>
74	Biophysical characterization of calmodulin and calmodulin-like proteins from rice, <i>Oryza sativa</i> L.	Chinpongpanich A, Wutipraditkul N, Thairat S, Buaboocha T.	Acta Biochim Biophys Sin (Shanghai). 2011 Nov;43(11):867-76. doi: 10.1093/abbs/gmr081. Epub 2011 Sep 10.	21908855	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21908855">http://www.ncbi.nlm.nih.gov/pubmed/21908855</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
75	Biosimilar recombinant human erythropoietin induces the production of neutralizing antibodies.	Praditpornsilpa K, Tiranathanagul K, Kupatawintu P, Jootar S, Intragumtornchai T, Tungsanga K, Teerapornlertratt T, Lumlertkul D, Townamchai N, Susantitaphong P, Katavetin P, Kanjanabuch T, Avihingsanon Y, Eiam-Ong S.	Kidney Int. 2011 Jul;80(1):88-92. doi: 10.1038/ki.2011.68. Epub 2011 Mar 23.	21430643	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21430643">http://www.ncbi.nlm.nih.gov/pubmed/21430643</a>
76	Biotransformation of 17 $\beta$ -methyltestosterone in sediment under different electron acceptor conditions.	Homklin S, Ong SK, Limpiyakorn T.	Chemosphere. 2011 Mar;82(10):1401-7. doi: 10.1016/j.chemosphere.2010.11.068. Epub 2010 Dec 30.	21194723	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21194723">http://www.ncbi.nlm.nih.gov/pubmed/21194723</a>
77	Brain-derived nerve factor and neurotrophins in androgenetic alopecia.	Panchaprteep R, Korkij W, Asawanonda P.	Br J Dermatol. 2011 Nov;165(5):997-1002. doi: 10.1111/j.1365-2133.2011.10514.x. Epub 2011 Sep 29.	21729031	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21729031">http://www.ncbi.nlm.nih.gov/pubmed/21729031</a>
78	Brief report: Molecular characterization of a novel reassorted pandemic H1N1 2009 in Thai pigs.	Kitikoon P, Sreta D, Na Ayudhya SN, Wongphatcharachai M, Lapkuntod J, Prakairungnamthip D, Bunpapong N, Suradhat S, Thanawongnuwech R, Amonsin A.	Virus Genes. 2011 Aug;43(1):1-5. doi: 10.1007/s11262-011-0597-5. Epub 2011 Mar 26.	21442301	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21442301">http://www.ncbi.nlm.nih.gov/pubmed/21442301</a>
79	Butanol and ethanol production from tapioca starch wastewater by Clostridium spp.	Ouephanit C, Virunanon C, Burapatana V, Chulalaksananukul W.	Water Sci Technol. 2011;64(9):1774-80. doi: 10.2166/wst.2011.675.	22020468	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22020468">http://www.ncbi.nlm.nih.gov/pubmed/22020468</a>
80	Calcium hydroxide partial pulpotomy is an alternative to formocresol pulpotomy based on a 3-year randomized trial.	Trairatvorakul C, Koothiratrakarn A.	Int J Paediatr Dent. 2012 Sep;22(5):382-9. doi: 10.1111/j.1365-263X.2011.01211.x. Epub 2011 Dec 27.	22211737	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22211737">http://www.ncbi.nlm.nih.gov/pubmed/22211737</a>
81	Carboxy-terminus truncations of Bacillus licheniformis SK-1 CHI72 with distinct substrate specificity.	Kudan S, Kuttiyawong K, Pichyangkura R.	BMB Rep. 2011 Jun;44(6):375-80. doi: 10.5483/BMBRep.2011.44.6.375.	21699749	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21699749">http://www.ncbi.nlm.nih.gov/pubmed/21699749</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
82	Cationic antimicrobial peptides in penaeid shrimp.	Tassanakajon A, Amparyup P, Somboonwiwat K, Supungul P.	Mar Biotechnol (NY). 2011 Aug;13(4):639-57. doi: 10.1007/s10126-011-9381-8. Epub 2011 May 2. Review.	21533916	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21533916">http://www.ncbi.nlm.nih.gov/pubmed/21533916</a>
83	Causes and consequences of 93 fetuses with cardiomegaly in a tertiary center in Thailand.	Wuttikonsammakit P, Uerpairojkit B, Tanawattanacharoen S.	Arch Gynecol Obstet. 2011 Apr;283(4):701-6. doi: 10.1007/s00404-010-1426-0. Epub 2010 Mar 19.	20300761	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20300761">http://www.ncbi.nlm.nih.gov/pubmed/20300761</a>
84	Caveolin-1 sensitizes cisplatin-induced lung cancer cell apoptosis via superoxide anion-dependent mechanism.	Pongjit K, Chanvorachote P.	Mol Cell Biochem. 2011 Dec;358(1-2):365-73. doi: 10.1007/s11010-011-0988-x. Epub 2011 Jul 15.	21761200	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21761200">http://www.ncbi.nlm.nih.gov/pubmed/21761200</a>
85	Cellulase-producing bacteria from Thai higher termites, <i>Microcerotermes</i> sp.: enzymatic activities and ionic liquid tolerance.	Taechapoempol K, Sreethawong T, Rangsunvigit P, Namprohm W, Thamprajamchit B, Rengpipat S, Chavadej S.	Appl Biochem Biotechnol. 2011 May;164(2):204-19. doi: 10.1007/s12010-010-9128-4. Epub 2010 Nov 30.	21116734	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21116734">http://www.ncbi.nlm.nih.gov/pubmed/21116734</a>
86	Central nervous system infections in HIV-infected patients hospitalized at King Chulalongkorn Memorial Hospital.	Kongsiriwattanakul S, Suankratay C.	J Med Assoc Thai. 2011 May;94(5):551-8.	21675443	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21675443">http://www.ncbi.nlm.nih.gov/pubmed/21675443</a>
87	CETP deficiency due to a novel mutation in the CETP gene promoter and its effect on cholesterol efflux and selective uptake into hepatocytes.	Plengpanich W, Le Goff W, Poolsuk S, Julia Z, Guerin M, Khovidhunkit W.	Atherosclerosis. 2011 Jun;216(2):370-3. doi: 10.1016/j.atherosclerosis.2011.01.051. Epub 2011 Feb 26.	21354572	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21354572">http://www.ncbi.nlm.nih.gov/pubmed/21354572</a>
88	Change in ammonia-oxidizing microorganisms in enriched nitrifying activated sludge.	Sonthiphand P, Limpiyakorn T.	Appl Microbiol Biotechnol. 2011 Feb;89(3):843-53. doi: 10.1007/s00253-010-2902-y. Epub 2010 Oct 5.	20922378	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20922378">http://www.ncbi.nlm.nih.gov/pubmed/20922378</a>
89	Characterization and encapsulation efficiency of rhamnolipid vesicles with cholesterol addition.	Pornsunthorntawee O, Chavadej S, Rujiravanit R.	J Biosci Bioeng. 2011 Jul;112(1):102-6. doi: 10.1016/j.jbiosc.2011.03.009. Epub 2011 Apr 13.	21489867	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21489867">http://www.ncbi.nlm.nih.gov/pubmed/21489867</a>
90	Characterization of acetonitrile-tolerant marine bacterium <i>Exiguobacterium</i> sp. SBH81 and its tolerance mechanism.	Kongpol A, Kato J, Tajima T, Vangnai AS.	Microbes Environ. 2012;27(1):30-5. Epub 2011 Oct 5.	21971080	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21971080">http://www.ncbi.nlm.nih.gov/pubmed/21971080</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
91	Chemistry of ecteinascidins. Part 3: preparation of 2'-N-acyl derivatives of ecteinascidin 770 and evaluation of cytotoxicity.	Saktrakulkla P, Toriumi S, Tsujimoto M, Patarapanich C, Suwanborirux K, Saito N.	Bioorg Med Chem. 2011 Aug 1;19(15):4421-36. doi: 10.1016/j.bmc.2011.06.047. Epub 2011 Jun 21. Erratum in: Bioorg Med Chem. 2012 Jan 1;20(1):531.	21752654	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21752654">http://www.ncbi.nlm.nih.gov/pubmed/21752654</a>
92	Chitosan-alginate nanocapsules for encapsulation of turmeric oil.	Lertsutthiwong P, Rojsitthisak P.	Pharmazie. 2011 Dec;66(12):911-5.	22312692	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22312692">http://www.ncbi.nlm.nih.gov/pubmed/22312692</a>
93	Cholesterol-lowering activity of the major polyphenols in grape seed.	Ngamukote S, Määskynen K, Thilawech T, Adisakwattana S.	Molecules. 2011 Jun 17;16(6):5054-61. doi: 10.3390/molecules16065054.	21694670	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21694670">http://www.ncbi.nlm.nih.gov/pubmed/21694670</a>
94	Circulating red cell-derived microparticles in human malaria.	Nantakomol D, Dondorp AM, Krudsood S, Udomsangpetch R, Pattanapanyasat K, Combes V, Grau GE, White NJ, Viriyavejakul P, Day NP, Chotivanich K.	J Infect Dis. 2011 Mar 1;203(5):700-6. doi: 10.1093/infdis/jiq104.	21282195	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21282195">http://www.ncbi.nlm.nih.gov/pubmed/21282195</a>
95	Class 1 integrons and virulence genes in Salmonella enterica isolates from pork and humans.	Wannaprasat W, Padungtod P, Chuanchuen R.	Int J Antimicrob Agents. 2011 May;37(5):457-61. doi: 10.1016/j.ijantimicag.2010.12.001. Epub 2011 Feb 4.	21295950	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21295950">http://www.ncbi.nlm.nih.gov/pubmed/21295950</a>
96	Class 1 integrons in Aeromonas hydrophila isolates from farmed Nile tilapia (Oreochromis nilotica).	Lukkana M, Wongtavatchai J, Chuanchuen R.	J Vet Med Sci. 2012 Apr;74(4):435-40. Epub 2011 Nov 25.	22123307	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22123307">http://www.ncbi.nlm.nih.gov/pubmed/22123307</a>
97	Clinical response and safety of malathion shampoo for treatment of head lice in a primary school.	Wananukul S, Chatproedprai S, Tempark T, Wananukul W.	J Med Assoc Thai. 2011 Apr;94(4):465-9.	21591532	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21591532">http://www.ncbi.nlm.nih.gov/pubmed/21591532</a>
98	Clinical responses to the combination of estradiol and drospirenone in symptomatic postmenopausal Thai women.	Chaikittisilpa S, Angsuwathana S, Chaovitsaree S, Jirapinyo M, Wilawan K, Panyakhamlerd K, Jaisamrarn U, Techatraisak K, Morakote N, Suchartwatnachai C, Kongmephol W, Taechakraichana N.	J Med Assoc Thai. 2011 Sep;94(9):1019-25.	21970189	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21970189">http://www.ncbi.nlm.nih.gov/pubmed/21970189</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
99	Cloning and characterization of catalases from rice, <i>Oryza sativa</i> L.	Wutipraditkul N, Boonkomrat S, Buaboocha T.	Biosci Biotechnol Biochem. 2011;75(10):1900-6. Epub 2011 Oct 7.	21979082	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21979082">http://www.ncbi.nlm.nih.gov/pubmed/21979082</a>
100	<i>Cohnella cellulositytica</i> sp. nov., isolated from buffalo faeces.	Khianngam S, Tanasupawat S, Akaracharanya A, Kim KK, Lee KC, Lee JS.	Int J Syst Evol Microbiol. 2012 Aug;62(Pt 8):1921-5. doi: 10.1099/ijs.0.032607-0. Epub 2011 Oct 14.	22003039	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22003039">http://www.ncbi.nlm.nih.gov/pubmed/22003039</a>
101	Combination of multiplex PCR and DHPLC-based strategy for CYP2D6 genotyping scheme in Thais.	Suwannasri P, Thongnoppakhun W, Pramyothin P, Assawamakin A, Limwongse C.	Clin Biochem. 2011 Sep;44(13):1144-52. doi: 10.1016/j.clinbiochem.2011.06.985. Epub 2011 Jul 6.	21763299	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21763299">http://www.ncbi.nlm.nih.gov/pubmed/21763299</a>
102	Combined maternal serum inhibin A and embryonic/fetal heart rate for the prediction of pregnancy outcome in a first-trimester threatened abortion.	Phupong V, Hanprasertpong T.	J Med Assoc Thai. 2011 May;94(5):529-34.	21675439	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21675439">http://www.ncbi.nlm.nih.gov/pubmed/21675439</a>
103	Comparative analysis of the frequency, distribution and population sizes of yeasts associated with canine seborrheic dermatitis and healthy skin.	Yurayart C, Chindamporn A, Suradhat S, Tummaruk P, Kajiwara S, Prapasarakul N.	Vet Microbiol. 2011 Mar 24;148(2-4):356-62. doi: 10.1016/j.vetmic.2010.09.020. Epub 2010 Sep 29.	20961712	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20961712">http://www.ncbi.nlm.nih.gov/pubmed/20961712</a>
104	Comparative detection of rabies RNA by NASBA, real-time PCR and conventional PCR.	Wacharapluesadee S, Phumesin P, Supavonwong P, Khawplod P, Intarut N, Hemachudha T.	J Virol Methods. 2011 Aug;175(2):278-82. doi: 10.1016/j.jviromet.2011.05.007. Epub 2011 May 11.	21600930	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21600930">http://www.ncbi.nlm.nih.gov/pubmed/21600930</a>
105	Comparison of detection procedures of <i>Mycoplasma hyopneumoniae</i> , <i>Mycoplasma hyosynoviae</i> , and <i>Mycoplasma hyorhinis</i> in lungs, tonsils, and synovial fluid of slaughtered pigs and their distributions in Thailand.	Makhanon M, Tummaruk P, Thongkamkoon P, Thanawongnuwech R, Prapasarakul N.	Trop Anim Health Prod. 2012 Feb;44(2):313-8. doi: 10.1007/s11250-011-0022-z. Epub 2011 Nov 25.	22116666	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22116666">http://www.ncbi.nlm.nih.gov/pubmed/22116666</a>
106	Comparison of television viewing between children with autism spectrum disorder and controls.	Chonchaiya W, Nuntnarumit P, Pruksananonda C.	Acta Paediatr. 2011 Jul;100(7):1033-7. doi: 10.1111/j.1651-2227.2011.02166.x. Epub 2011 Feb 16.	21244489	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21244489">http://www.ncbi.nlm.nih.gov/pubmed/21244489</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
107	Competitive sorption and transport of Pb <sup>2+</sup> , Ni <sup>2+</sup> , Mn <sup>2+</sup> , and Zn <sup>2+</sup> in lateritic soil columns.	Chotpantarat S, Ong SK, Sutthirat C, Osathaphan K.	J Hazard Mater. 2011 Jun 15;190(1-3):391-6. doi: 10.1016/j.jhazmat.2011.03.058. Epub 2011 Mar 23.	21497019	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21497019">http://www.ncbi.nlm.nih.gov/pubmed/21497019</a>
108	Competitive suppression between chikungunya and dengue virus in Aedes albopictus c6/36 cell line.	Potiwat R, Komalamisra N, Thavara U, Tawatsin A, Siriyasatien P.	Southeast Asian J Trop Med Public Health. 2011 Nov;42(6):1388-94.	22299407	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22299407">http://www.ncbi.nlm.nih.gov/pubmed/22299407</a>
109	Complete coding sequence and molecular analysis of hepatitis A virus from a chimpanzee with fulminant hepatitis.	Theamboonlers A, Abe K, Thongmee C, Poovorawan Y.	J Med Primatol. 2012 Feb;41(1):11-7. doi: 10.1111/j.1600-0684.2011.00515.x. Epub 2011 Oct 24.	22017331	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22017331">http://www.ncbi.nlm.nih.gov/pubmed/22017331</a>
110	Complete coding sequence characterization and comparative analysis of the putative novel human rhinovirus (HRV) species C and B.	Linsuwanon P, Payungporn S, Suwannakarn K, Chieochansin T, Theamboonlers A, Poovorawan Y.	Virol J. 2011 Jan 7;8:5. doi: 10.1186/1743-422X-8-5.	21214911	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21214911">http://www.ncbi.nlm.nih.gov/pubmed/21214911</a>
111	Comprehensive proteome analysis of hippocampus, brainstem, and spinal cord from paralytic and furious dogs naturally infected with rabies.	Thanomsridetchai N, Singhto N, Tepsumethanon V, Shuangshoti S, Wacharapluesadee S, Sinchaikul S, Chen ST, Hemachudha T, Thongboonkerd V.	J Proteome Res. 2011 Nov 4;10(11):4911-24. doi: 10.1021/pr200276u. Epub 2011 Oct 18.	21942679	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21942679">http://www.ncbi.nlm.nih.gov/pubmed/21942679</a>
112	Computational studies of influenza A virus at three important targets: hemagglutinin, neuraminidase and M2 protein.	Rungrotmongkol T, Yotmanee P, Nunthaboot N, Hannongbua S.	Curr Pharm Des. 2011;17(17):1720-39. Review.	21619529	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21619529">http://www.ncbi.nlm.nih.gov/pubmed/21619529</a>
113	Computed tomographic angiography (CTA) of major thoracic vessels in children--a pictorial assay on common findings also discussing CTA technique.	Trinavarat P.	Eur J Radiol. 2013 Jul;82(7):1083-90. doi: 10.1016/j.ejrad.2011.12.002. Epub 2011 Dec 23. Review.	22197094	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22197094">http://www.ncbi.nlm.nih.gov/pubmed/22197094</a>
114	Concentrations of total and inorganic arsenic in fresh fish, mollusks, and crustaceans from the Gulf of Thailand.	Ruangwises S, Ruangwises N.	J Food Prot. 2011 Mar;74(3):450-5. doi: 10.4315/0362-028X.JFP-10-445.	21375883	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21375883">http://www.ncbi.nlm.nih.gov/pubmed/21375883</a>
115	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.	J Periodontol. 2012 May;83(5):557-64. doi: 10.1902/jop.2011.110376. Epub 2011 Sep 12.	21910593	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21910593">http://www.ncbi.nlm.nih.gov/pubmed/21910593</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
116	Continuous ethanol production using immobilized yeast cells entrapped in loofa-reinforced alginate carriers.	Bangrak P, Limtong S, Phisalaphong M.	Braz J Microbiol. 2011 Apr;42(2):676-84. doi: 10.1590/S1517-838220110002000032. Epub 2011 Jun 1.	24031679	<a href="http://www.ncbi.nlm.nih.gov/pubmed/24031679">http://www.ncbi.nlm.nih.gov/pubmed/24031679</a>
117	Controlled release of diclofenac from matrix polymer of chitosan and oxidized konjac glucomannan.	Korkiatithaweechai S, Umsarika P, Praphairaksit N, Muangsin N.	Mar Drugs. 2011;9(9):1649-63. doi: 10.3390/md9091649. Epub 2011 Sep 23.	22131963	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22131963">http://www.ncbi.nlm.nih.gov/pubmed/22131963</a>
118	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.	Int Orthop. 2012 May;36(5):981-5. doi: 10.1007/s00264-011-1435-z. Epub 2011 Dec 16.	22173563	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22173563">http://www.ncbi.nlm.nih.gov/pubmed/22173563</a>
119	Correlation levels of serum placental growth factor and human chorionic gonadotropin in gestational trophoblastic disease patients.	Oranratanaphan S, Wongwathanavikrom R, Lertkhachonsuk R.	J Reprod Med. 2011 Jul-Aug;56(7-8):333-8.	21838164	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21838164">http://www.ncbi.nlm.nih.gov/pubmed/21838164</a>
120	Correlation of camptothecin-producing ability and phylogenetic relationship in the genus Ophiorrhiza.	Viraporn V, Yamazaki M, Saito K, Denduangboripant J, Chayamarit K, Chuanasa T, Sukrong S.	Planta Med. 2011 May;77(7):759-64. doi: 10.1055/s-0030-1250568. Epub 2010 Nov 23.	21104605	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21104605">http://www.ncbi.nlm.nih.gov/pubmed/21104605</a>
121	Cost and effectiveness of screening methods for abnormal fasting plasma glucose among Thai adults participating in the annual health check-up at King Chulalongkorn Memorial Hospital.	Srichang N, Jiamjarasrangsi W, Aekplakorn W, Supakankunti S.	J Med Assoc Thai. 2011 Jul;94(7):833-41.	21774291	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21774291">http://www.ncbi.nlm.nih.gov/pubmed/21774291</a>
122	Creating a new whole: helping families of people with schizophrenia.	Kertchok R, Yunibhand J, Chaiyawat W.	Int J Ment Health Nurs. 2011 Feb;20(1):38-46. doi: 10.1111/j.1447-0349.2010.00706.x.	21199243	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21199243">http://www.ncbi.nlm.nih.gov/pubmed/21199243</a>
123	Cross-species transmission of gibbon and orangutan hepatitis B virus to uPA/SCID mice with human hepatocytes.	Sa-Nguanmoo P, Tanaka Y, Ratanakorn P, Sugiyama M, Murakami S, Payungporn S, Sommanustweechai A, Mizokami M, Poovorawan Y.	Virus Res. 2011 Jun;158(1-2):209-15. doi: 10.1016/j.virusres.2011.04.002. Epub 2011 Apr 12.	21510984	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21510984">http://www.ncbi.nlm.nih.gov/pubmed/21510984</a>
124	Cryopreservation of boar semen by egg yolk-based extenders containing lactose or fructose is better than sorbitol.	Chanapiwat P, Kaeoket K, Tummaruk P.	J Vet Med Sci. 2012 Mar;74(3):351-4. Epub 2011 Oct 14.	21997240	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21997240">http://www.ncbi.nlm.nih.gov/pubmed/21997240</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
125	Cryopreservation of cat testicular tissues: effects of storage temperature, freezing protocols and cryoprotective agents.	Thuwanut P, Chatdarong K.	Reprod Domest Anim. 2012 Oct;47(5):777-81. doi: 10.1111/j.1439-0531.2011.01967.x. Epub 2011 Dec 7.	22151534	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22151534">http://www.ncbi.nlm.nih.gov/pubmed/22151534</a>
126	Culture medium and embryo density influence on developmental competence and gene expression of cat embryos.	Sananmuang T, Tharasanit T, Nguyen C, Phutikanit N, Techakumphu M.	Theriogenology. 2011 Jun;75(9):1708-19. doi: 10.1016/j.theriogenology.2011.01.008. Epub 2011 Mar 11.	21396699	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21396699">http://www.ncbi.nlm.nih.gov/pubmed/21396699</a>
127	Current pattern treatment of hordeolum by ophthalmologists in Thailand.	Panicharoen C, Hirunwiwatkul P.	J Med Assoc Thai. 2011 Jun;94(6):721-4.	21696082	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21696082">http://www.ncbi.nlm.nih.gov/pubmed/21696082</a>
128	Cyanidin-3-rutinoside alleviates postprandial hyperglycemia and its synergism with acarbose by inhibition of intestinal $\alpha$ -glucosidase.	Adisakwattana S, Yibchok-Anun S, Charoenlertkul P, Wongsasiripat N.	J Clin Biochem Nutr. 2011 Jul;49(1):36-41. doi: 10.3164/jcbrn.10-116. Epub 2011 May 24.	21765605	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21765605">http://www.ncbi.nlm.nih.gov/pubmed/21765605</a>
129	Dentin protection by a primer-less adhesive technique.	Piemjai M, Waleepitackdej O, Garc�a-Godoy F, Nakabayashi N.	Am J Dent. 2011 Oct;24(5):284-8.	22165455	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22165455">http://www.ncbi.nlm.nih.gov/pubmed/22165455</a>
130	Detection by using monoclonal antibodies of Yersinia enterocolitica in artificially-contaminated pork.	Khamjing W, Khongchareonporn N, Rengpipat S.	Microbiol Immunol. 2011 Sep;55(9):605-15. doi: 10.1111/j.1348-0421.2011.00363.x.	21699558	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21699558">http://www.ncbi.nlm.nih.gov/pubmed/21699558</a>
131	Detection of Leptospira in urine using anti-Leptospira-coated gold nanoparticles.	Chirathaworn C, Chantaramalai T, Sereemasun A, Kongthong N, Suwancharoen D.	Comp Immunol Microbiol Infect Dis. 2011 Jan;34(1):31-4. doi: 10.1016/j.cimid.2009.10.006. Epub 2009 Dec 16.	20015548	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20015548">http://www.ncbi.nlm.nih.gov/pubmed/20015548</a>
132	Detection of oseltamivir sensitive/resistant strains of pandemic influenza A virus (H1N1) from patients admitted to hospitals in Thailand.	Payungporn S, Poomipak W, Makkoch J, Rianthavorn P, Theamboonlers A, Poovorawan Y.	J Virol Methods. 2011 Nov;177(2):133-9. doi: 10.1016/j.jviromet.2011.07.008. Epub 2011 Jul 28.	21820468	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21820468">http://www.ncbi.nlm.nih.gov/pubmed/21820468</a>



จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
133	Determination of steroids adulterated in liquid herbal medicines using QuEChERS sample preparation and high-performance liquid chromatography.	Klinsunthorn N, Petsom A, Nhujak T.	J Pharm Biomed Anal. 2011 Jul 15;55(5):1175-8. doi: 10.1016/j.jpba.2011.03.046. Epub 2011 Apr 8.	21531110	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21531110">http://www.ncbi.nlm.nih.gov/pubmed/21531110</a>
134	Developing tools for health impact assessment in environmental impact assessment in Thailand.	Hengpraprom S, Sithisarankul P.	Acta Med Okayama. 2011 Apr;65(2):123-8.	21519370	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21519370">http://www.ncbi.nlm.nih.gov/pubmed/21519370</a>
135	Development of a one-step immunochromatographic strip test using gold nanoparticles for the rapid detection of Salmonella typhi in human serum.	Preechakasedkit P, Pinwattana K, Dungchai W, Siangproh W, Chaicumpa W, Tongtawe P, Chailapakul O.	Biosens Bioelectron. 2012 Jan 15;31(1):562-6. doi: 10.1016/j.bios.2011.10.031. Epub 2011 Nov 10.	22152990	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22152990">http://www.ncbi.nlm.nih.gov/pubmed/22152990</a>
136	Development of a risk score for low back pain in office workers--a cross-sectional study.	Janwantanakul P, Pensri P, Moolkay P, Jiamjarasrangsi W.	BMC Musculoskelet Disord. 2011 Jan 25;12:23. doi: 10.1186/1471-2474-12-23.	21261997	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21261997">http://www.ncbi.nlm.nih.gov/pubmed/21261997</a>
137	Development of butanol-tolerant Bacillus subtilis strain GRSW2-B1 as a potential bioproduction host.	Kataoka N, Tajima T, Kato J, Rachadech W, Vangnai AS.	AMB Express. 2011 May 30;1(1):10. doi: 10.1186/2191-0855-1-10.	21906347	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21906347">http://www.ncbi.nlm.nih.gov/pubmed/21906347</a>
138	Development of needs and resources for self-management assessment instrument in Thais with type 2 diabetes: cross-cultural adaptation.	Manit A, Tuicomepee A, Jiamjarasrangsi W, Taneepanichskul S.	J Med Assoc Thai. 2011 Nov;94(11):1304-13.	22256469	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22256469">http://www.ncbi.nlm.nih.gov/pubmed/22256469</a>
139	Dietary intake of total and inorganic arsenic by adults in arsenic-contaminated Dan Chang district, Thailand, using duplicate food approach.	Ruangwises S, Ruangwises N, Saipan P.	Bull Environ Contam Toxicol. 2011 Feb;86(2):208-11. doi: 10.1007/s00128-011-0188-0. Epub 2011 Jan 21.	21253702	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21253702">http://www.ncbi.nlm.nih.gov/pubmed/21253702</a>
140	Differential expression of Toll-like receptor 4 (TLR4) in healthy and infected canine endometrium.	Chotimanukul S, Sirivaidyapong S.	Theriogenology. 2011 Oct 1;76(6):1152-61. doi: 10.1016/j.theriogenology.2011.05.024. Epub 2011 Jul 12.	21752456	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21752456">http://www.ncbi.nlm.nih.gov/pubmed/21752456</a>
141	Differentiation of MC3T3-E1 on poly(4-styrenesulfonic acid-co-maleic acid)sodium salt-coated films.	Angwarawong T, Dubas ST, Arksornnukit M, Pavasant P.	Dent Mater J. 2011;30(2):158-69. Epub 2011 Mar 16.	21422666	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21422666">http://www.ncbi.nlm.nih.gov/pubmed/21422666</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
142	Direct regulation of interleukin-6 expression by Notch signaling in macrophages.	Wongchana W, Palaga T.	Cell Mol Immunol. 2012 Mar;9(2):155-62. doi: 10.1038/cmi.2011.36. Epub 2011 Oct 10.	21983868	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21983868">http://www.ncbi.nlm.nih.gov/pubmed/21983868</a>
143	Distribution of cytokine gene polymorphisms in Thai population.	Sodsai P, Nakkuntod J, Kupatawintu P, Hirankarn N.	Tissue Antigens. 2011 Jun;77(6):593-7. doi: 10.1111/j.1399-0039.2011.01647.x. Epub 2011 Mar 17.	21410656	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21410656">http://www.ncbi.nlm.nih.gov/pubmed/21410656</a>
144	Distribution of estrogen receptor alpha and progesterone receptor, and leukocyte infiltration in the cervix of cyclic bitches and those with pyometra.	Kunkitti P, Srisuwatanasagul S, Chatdarong K.	Theriogenology. 2011 Apr 1;75(6):979-87. doi: 10.1016/j.theriogenology.2010.11.004. Epub 2010 Dec 31.	21196032	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21196032">http://www.ncbi.nlm.nih.gov/pubmed/21196032</a>
145	DRG coding practice: a nationwide hospital survey in Thailand.	Pongpirul K, Walker DG, Rahman H, Robinson C.	BMC Health Serv Res. 2011 Oct 31;11:290. doi: 10.1186/1472-6963-11-290.	22040256	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22040256">http://www.ncbi.nlm.nih.gov/pubmed/22040256</a>
146	E4 expression of human papillomavirus in cervical samples with different cytology categories.	Supchokpul A, Chansaenroj J, Theamboonlers A, Payungporn S, Kamolvarin N, Sampathanukul P, Junyangdikul P, Swangvarees S, Karalak A, Poovorawan Y.	Southeast Asian J Trop Med Public Health. 2011 Sep;42(5):1113-8.	22299437	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22299437">http://www.ncbi.nlm.nih.gov/pubmed/22299437</a>
147	Early reporting of pandemic flu and the challenge of global surveillance: a lesson for Southeast Asia.	Hanvoravongchai P, Coker R.	Southeast Asian J Trop Med Public Health. 2011 Sep;42(5):1093-9.	22299434	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22299434">http://www.ncbi.nlm.nih.gov/pubmed/22299434</a>
148	Effect of carrier composition on 2,6-dimethylaniline degradation in aqueous solution by fluidized-bed Fenton process.	Ratanatamskul C, Narkwittaya S, Masomboon N, Lu MC.	Environ Technol. 2011 Aug-Sep;32(11-12):1233-7.	21970165	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21970165">http://www.ncbi.nlm.nih.gov/pubmed/21970165</a>
149	Effect of different curcuminoid supplement dosages on total in vivo antioxidant capacity and cholesterol levels of healthy human subjects.	Pungcharoenkul K, Thongnopnua P.	Phytother Res. 2011 Nov;25(11):1721-6. doi: 10.1002/ptr.3608. Epub 2011 Jul 27.	21796707	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21796707">http://www.ncbi.nlm.nih.gov/pubmed/21796707</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
150	Effect of EtOH/MgCl(2) molar ratios on the catalytic properties of MgCl(2)-SiO(2)/TiCl(4) Ziegler-Natta catalyst for ethylene polymerization.	Patthamasang S, Jongsomjit B, Praserttham P.	Molecules. 2011 Sep 29;16(10):8332-42. doi: 10.3390/molecules16108332.	21959303	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21959303">http://www.ncbi.nlm.nih.gov/pubmed/21959303</a>
151	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.	J Bodyw Mov Ther. 2012 Apr;16(2):236-43. doi: 10.1016/j.jbmt.2011.08.001. Epub 2011 Aug 31.	22464123	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22464123">http://www.ncbi.nlm.nih.gov/pubmed/22464123</a>
152	Effect of fluocinolone acetonide on human dental pulp cells: cytotoxicity, proliferation, and extracellular matrix formation.	Muincharern W, Louwakul P, Pavasant P, Lertchirakarn V.	J Endod. 2011 Feb;37(2):181-4. doi: 10.1016/j.joen.2010.10.013.	21238799	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21238799">http://www.ncbi.nlm.nih.gov/pubmed/21238799</a>
153	Effect of glass-ionomer cement on the progression of proximal caries.	Trairatvorakul C, Itsaraviriyakul S, Wiboonchan W.	J Dent Res. 2011 Jan;90(1):99-103. doi: 10.1177/0022034510381265. Epub 2010 Sep 21.	20858776	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20858776">http://www.ncbi.nlm.nih.gov/pubmed/20858776</a>
154	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.	Asia Pac J Public Health. 2012 Jul;24(4):577-85. doi: 10.1177/1010539510393728. Epub 2011 Feb 28.	21362672	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21362672">http://www.ncbi.nlm.nih.gov/pubmed/21362672</a>
155	Effect of methotrexate on serum levels of IL-22 in patients with psoriasis.	Meephansan J, Ruchusatsawat K, Sindhupak W, Thorner PS, Wongpiyabovorn J.	Eur J Dermatol. 2011 Jul-Aug;21(4):501-4. doi: 10.1684/ejd.2011.1335.	21659065	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21659065">http://www.ncbi.nlm.nih.gov/pubmed/21659065</a>
156	Effect of pH on transport of Pb <sup>2+</sup> , Mn <sup>2+</sup> , Zn <sup>2+</sup> and Ni <sup>2+</sup> through lateritic soil: column experiments and transport modeling.	Chotpantarat S, Ong SK, Sutthirat C, Osathaphan K.	J Environ Sci (China). 2011;23(4):640-8.	21793407	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21793407">http://www.ncbi.nlm.nih.gov/pubmed/21793407</a>
157	Effect of purified Russell's viper venom-factor X activator (RVV-X) on renal hemodynamics, renal functions, and coagulopathy in rats.	Suntravat M, Yusuksawad M, Sereemaspu A, PĀ@rez JC, Nuchprayoon I.	Toxicon. 2011 Sep 1;58(3):230-8. doi: 10.1016/j.toxicon.2011.05.007. Epub 2011 Jun 16.	21704055	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21704055">http://www.ncbi.nlm.nih.gov/pubmed/21704055</a>
158	Effect of the acute and chronic estrogen on anxiety in the elevated T-maze.	Kalandakanond-Thongsong S, Daendee S, Srikiatkachorn A.	Physiol Behav. 2012 Jan 18;105(2):357-63. doi: 10.1016/j.physbeh.2011.08.034. Epub 2011 Sep 2.	21907223	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21907223">http://www.ncbi.nlm.nih.gov/pubmed/21907223</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
159	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.	Trop Anim Health Prod. 2012 Mar;44(3):467-70. doi: 10.1007/s11250-011-9920-3. Epub 2011 Jul 8.	21735341	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21735341">http://www.ncbi.nlm.nih.gov/pubmed/21735341</a>
160	Effect of the gonadal status and the gender on glycosaminoglycans profile in the lower urinary tract of dogs.	Ponglowhapan S, Church DB, Khalid M.	Theriogenology. 2011 Oct 15;76(7):1284-92. doi: 10.1016/j.theriogenology.2011.05.035. Epub 2011 Jul 20.	21777968	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21777968">http://www.ncbi.nlm.nih.gov/pubmed/21777968</a>
161	Effect of the KTP laser in inferior turbinate surgery on eosinophil influx in allergic rhinitis.	Chusakul S, Choktaweekarn T, Snidvongs K, Phannaso C, Aeumjaturapat S.	Otolaryngol Head Neck Surg. 2011 Feb;144(2):237-40. doi: 10.1177/0194599810390448. Epub 2010 Dec 21.	21493423	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21493423">http://www.ncbi.nlm.nih.gov/pubmed/21493423</a>
162	Effect of the surface topography of electrospun poly( $\mu$ -caprolactone)/poly(3-hydroxybuterate-co-3-hydroxyvalerate) fibrous substrates on cultured bone cell behavior.	K-hasuwan PR, Pavasant P, Supaphol P.	Langmuir. 2011 Sep 6;27(17):10938-46. doi: 10.1021/la202255w. Epub 2011 Aug 9.	21790199	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21790199">http://www.ncbi.nlm.nih.gov/pubmed/21790199</a>
163	Effects of cholesterol-loaded cyclodextrins on the quality of frozen-thawed equine epididymal sperm.	Pamornsakda T, Pojprasath T, Suwimonteerabutr J, Tharasanit T.	Cryobiology. 2011 Oct;63(2):90-5. doi: 10.1016/j.cryobiol.2011.05.006. Epub 2011 Jun 12.	21679702	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21679702">http://www.ncbi.nlm.nih.gov/pubmed/21679702</a>
164	Effects of Curcuma comosa on the expression of atherosclerosis-related cytokine genes in rabbits fed a high-cholesterol diet.	Charoenwanthanang P, Lawanprasert S, Phivthong-Ngam L, Piyachaturawat P, Sanvarinda Y, Porntadavity S.	J Ethnopharmacol. 2011 Apr 12;134(3):608-13. doi: 10.1016/j.jep.2011.01.006. Epub 2011 Jan 11.	21232590	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21232590">http://www.ncbi.nlm.nih.gov/pubmed/21232590</a>
165	Effects of different carboxylic ester spacers on chemical stability, release characteristics, and anticancer activity of mono-PEGylated curcumin conjugates.	Wichitnithad W, Nimmannit U, Callery PS, Rojsitthisak P.	J Pharm Sci. 2011 Dec;100(12):5206-18. doi: 10.1002/jps.22716. Epub 2011 Aug 17.	21850703	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21850703">http://www.ncbi.nlm.nih.gov/pubmed/21850703</a>
166	Effects of different levels of endotoxin contamination on inflammatory cytokine production by peripheral blood mononuclear cells after high-flux hemodialysis.	Praditpornsilpa K, Tiranathanagul K, Susantitaphong P, Katavetin P, Trakarnvanich T, Townamchai N, Kanjanabuch T, Avihingsanon Y, Tungsanga K, Eiam-Ong S.	Blood Purif. 2011;32(2):112-6. doi: 10.1159/000324394. Epub 2011 Mar 30.	21447946	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21447946">http://www.ncbi.nlm.nih.gov/pubmed/21447946</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
167	Effects of oral administration of N-acetyl-d-glucosamine on plasma and urine concentrations of glycosaminoglycans in cats with idiopathic cystitis.	Panchaphanpong J, Asawakarn T, Pusoonthornthum R.	Am J Vet Res. 2011 Jun;72(6):843-50. doi: 10.2460/ajvr.72.6.843.	21627533	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21627533">http://www.ncbi.nlm.nih.gov/pubmed/21627533</a>
168	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.	Res Vet Sci. 2012 Aug;93(1):417-26. doi: 10.1016/j.rvsc.2011.07.021. Epub 2011 Sep 8.	21862090	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21862090">http://www.ncbi.nlm.nih.gov/pubmed/21862090</a>
169	Effects of Thai medicinal herb extracts with anti-psoriatic activity on the expression on NF- $\kappa$ B signaling biomarkers in HaCaT keratinocytes.	Saelee C, Thongrakard V, Tencomnao T.	Molecules. 2011 May 10;16(5):3908-32. doi: 10.3390/molecules16053908.	21555979	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21555979">http://www.ncbi.nlm.nih.gov/pubmed/21555979</a>
170	Effects of the circuit box jumping on bone resorption, health-related to physical fitness and balance in the premenopausal women.	Anek A, Kanungsukasem V, Bunyaratavej N.	J Med Assoc Thai. 2011 Oct;94 Suppl 5:S17-23.	22338921	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22338921">http://www.ncbi.nlm.nih.gov/pubmed/22338921</a>
171	Effects of the treadmill walking exercise on the biochemical bone markers.	Kitareewan W, Boonhong J, Janchai S, Aksaranugraha S.	J Med Assoc Thai. 2011 Oct;94 Suppl 5:S10-6.	22338920	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22338920">http://www.ncbi.nlm.nih.gov/pubmed/22338920</a>
172	Effects of two modes of exercise on physical fitness and endothelial function in the elderly: exercise with a flexible stick versus Tai Chi.	Suksom D, Siripatt A, Lapo P, Patumraj S.	J Med Assoc Thai. 2011 Jan;94(1):123-32.	21425738	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21425738">http://www.ncbi.nlm.nih.gov/pubmed/21425738</a>
173	Efficacy of mitomycin C in endonasal endoscopic dacryocystorhinostomy.	Tirakunwichcha S, Aeumjaturapat S, Sinprajakphon S.	Laryngoscope. 2011 Feb;121(2):433-6. doi: 10.1002/lary.21292. Epub 2011 Jan 4.	21271601	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21271601">http://www.ncbi.nlm.nih.gov/pubmed/21271601</a>
174	Efficacy of mulberry leaf tablets in patients with mild dyslipidemia.	Aramwit P, Petcharat K, Supasyndh O.	Phytother Res. 2011 Mar;25(3):365-9. doi: 10.1002/ptr.3270.	20687135	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20687135">http://www.ncbi.nlm.nih.gov/pubmed/20687135</a>
175	Efficacy of separated system continuous venovenous hemofiltration in critical acute kidney injury.	Susantitaphong P, Tiranathanagul K, Srisawat N, Katavetin P, Praditpornsilpa K, Eiam-Ong S.	Ther Apher Dial. 2011 Oct;15(5):475-80. doi: 10.1111/j.1744-9987.2010.00880.x. Epub 2010 Nov 22.	21974701	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21974701">http://www.ncbi.nlm.nih.gov/pubmed/21974701</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
176	Electrospray fabrication of doxorubicin-chitosan-tripolyphosphate nanoparticles for delivery of doxorubicin.	Songsurang K, Praphairaksit N, Siraleartmukul K, Muangsin N.	Arch Pharm Res. 2011 Apr;34(4):583-92. doi: 10.1007/s12272-011-0408-5. Epub 2011 May 5.	21544723	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21544723">http://www.ncbi.nlm.nih.gov/pubmed/21544723</a>
177	Elevation of serum galectin-3 and liver stiffness measured by transient elastography in biliary atresia.	Honsawek S, Chongsrisawat V, Praianantathavorn K, Theamboonlers A, Poovorawan Y.	Eur J Pediatr Surg. 2011 Aug;21(4):250-4. doi: 10.1055/s-0031-1273776. Epub 2011 Apr 12.	21487991	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21487991">http://www.ncbi.nlm.nih.gov/pubmed/21487991</a>
178	Emergence of metallo-β-lactamase IMP-14 and VIM-2 in Pseudomonas aeruginosa clinical isolates from a tertiary-level hospital in Thailand.	Piyakul C, TiyaWisutsri R, Boonbumrung K.	Epidemiol Infect. 2012 Mar;140(3):539-41. doi: 10.1017/S0950268811001294. Epub 2011 Jul 7.	21733273	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21733273">http://www.ncbi.nlm.nih.gov/pubmed/21733273</a>
179	Endocrine mechanisms responsible for different follicular development during the estrous cycle in Hatano high- and low-avoidance rats.	Jaroenporn S, Horii Y, Akieda-Asai S, Wang K, Nagaoka K, Ohta R, Shirota M, Watanabe G, Taya K.	J Reprod Dev. 2011 Dec;57(6):690-9. Epub 2011 Aug 29.	21873806	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21873806">http://www.ncbi.nlm.nih.gov/pubmed/21873806</a>
180	Endothelium-independent effects of phyllanthin and hypophyllanthin on vascular tension.	Inchoo M, Chirdchupunseree H, Pramyothin P, Jianmongkol S.	Fitoterapia. 2011 Dec;82(8):1231-6. doi: 10.1016/j.fitote.2011.08.013. Epub 2011 Aug 27.	21893171	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21893171">http://www.ncbi.nlm.nih.gov/pubmed/21893171</a>
181	Enhanced agglutination reaction of ABO subgroups by gold nanoparticle solution: implication for identification of ABO subgroups.	Ammaranond P, Sriyarak J, Saejong S, Deesin P, Seereemasun A, Rojanathanes R.	J Biomed Nanotechnol. 2011 Dec;7(6):840-5.	22416584	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22416584">http://www.ncbi.nlm.nih.gov/pubmed/22416584</a>
182	Enhanced peritubular capillary flow and renal function can be accomplished in normoalbuminuric type 2 diabetic nephropathy.	Futrakul N, Kulaputana O, Futrakul P, Chavanakul A, Deekajorndech T.	Ren Fail. 2011;33(3):312-5. doi: 10.3109/0886022X.2011.560405.	21401356	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21401356">http://www.ncbi.nlm.nih.gov/pubmed/21401356</a>
183	Epidemiological and serological surveillance of human pandemic influenza A virus infections during 2009-2010 in Thailand.	Prachayangprecha S, Makkoch J, Vuthitanachot C, Vuthitanachot V, Payungporn S, Chieochansin T, Theamboonlers A, Poovorawan Y.	Jpn J Infect Dis. 2011;64(5):377-81.	21937818	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21937818">http://www.ncbi.nlm.nih.gov/pubmed/21937818</a>
184	Epithelial-specific methylation marker: a potential plasma biomarker in advanced non-small cell lung cancer.	Vinayanuwattikun C, Sriuranpong V, Tanasanvimon S, Chantranuwat P, Mutirangura A.	J Thorac Oncol. 2011 Nov;6(11):1818-25. doi: 10.1097/JTO.0b013e318226b46f.	21964525	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21964525">http://www.ncbi.nlm.nih.gov/pubmed/21964525</a>

**จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011**  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
185	EUS-FNA for pancreatic cyst lesion, today and tomorrow in the Kingdom of Thailand.	Kongkam P, Rerknimitr R, Ridditid W, Pausawasdi N, Akaraviputh T, Ratanachu-ek T, Pisespongsa P, Ovartlarnporn B; Thai Association for Gastrointestinal Endoscopy.	Dig Endosc. 2011 May;23 Suppl 1:54-7. doi: 10.1111/j.1443-1661.2011.01140.x. Review.	21535203	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21535203">http://www.ncbi.nlm.nih.gov/pubmed/21535203</a>
186	Evaluating how rimantadines control the proton gating of the influenza A M2-proton port via allosteric binding outside of the M2-channel: MD simulations.	Intharathep P, Rungrotmongkol T, Decha P, Nunthaboot N, Kaiyawet N, Kerdcharoen T, Sompornpisut P, Hannongbua S.	J Enzyme Inhib Med Chem. 2011 Apr;26(2):162-8. doi: 10.3109/14756366.2010.482530. Epub 2010 Jun 28.	20583869	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20583869">http://www.ncbi.nlm.nih.gov/pubmed/20583869</a>
187	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.	J Vet Pharmacol Ther. 2012 Feb;35(1):13-8. doi: 10.1111/j.1365-2885.2011.01282.x. Epub 2011 Mar 11.	21392038	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21392038">http://www.ncbi.nlm.nih.gov/pubmed/21392038</a>
188	Evaluation of loop-mediated isothermal amplification method for detecting enterotoxin A gene of Staphylococcus aureus in pork.	Suwanampai T, Pattaragulvanit K, Pattanamahakul P, Sutheinkul O, Okada K, Honda T, Thaniyavarn J.	Southeast Asian J Trop Med Public Health. 2011 Nov;42(6):1489-97.	22299420	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22299420">http://www.ncbi.nlm.nih.gov/pubmed/22299420</a>
189	Evaluation of rapid immunochromatographic NS1 test, anti-dengue IgM test, semi-nested PCR and IgM ELISA for detection of dengue virus.	Tontulawat P, Pongsiri P, Thongmee C, Theamboonlers A, Kamolvarin N, Poovorawan Y.	Southeast Asian J Trop Med Public Health. 2011 May;42(3):570-8.	21706935	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21706935">http://www.ncbi.nlm.nih.gov/pubmed/21706935</a>
190	Evidence of protection against clinical and chronic hepatitis B infection 20 years after infant vaccination in a high endemicity region.	Poovorawan Y, Chongsrisawat V, Theamboonlers A, Leroux-Roels G, Kuriyakose S, Leyssen M, Jacquet JM.	J Viral Hepat. 2011 May;18(5):369-75. doi: 10.1111/j.1365-2893.2010.01312.x.	20384962	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20384962">http://www.ncbi.nlm.nih.gov/pubmed/20384962</a>
191	Evidence of the involvement of asparagine deamidation in the formation of cyclodextrin glycosyltransferase isoforms in Paenibacillus sp. RB01.	Yenpetch W, Packdibamrung K, Zimmermann W, Pongsawasdi P.	Mol Biotechnol. 2011 Mar;47(3):234-42. doi: 10.1007/s12033-010-9337-7.	20865347	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20865347">http://www.ncbi.nlm.nih.gov/pubmed/20865347</a>
192	Exercise therapy for office workers with nonspecific neck pain: a systematic review.	Sihawong R, Janwantanakul P, Sitthipornvorakul E, Pensri P.	J Manipulative Physiol Ther. 2011 Jan;34(1):62-71. doi: 10.1016/j.jmpt.2010.11.005. Review.	21237409	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21237409">http://www.ncbi.nlm.nih.gov/pubmed/21237409</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
193	Exfoliated mesothelial cell and CA-125 in automated peritoneal dialysis (APD) and continuous ambulatory peritoneal dialysis (CAPD) patients.	Kanjanabuch T, Puttipittayathorn N, Leelahavanichkul A, Lieusuwan S, Katavetin P, Mahatanan N, Sriudom K, Chirananthavat T, Thongbor N, Eiam-Ong S.	J Med Assoc Thai. 2011 Sep;94 Suppl 4:S119-25.	22043578	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22043578">http://www.ncbi.nlm.nih.gov/pubmed/22043578</a>
194	Expression analysis and response of <i>Penaeus monodon</i> 14-3-3 genes to salinity stress.	Kaeodee M, Pongsomboon S, Tassanakajon A.	Comp Biochem Physiol B Biochem Mol Biol. 2011 Aug;159(4):244-51. doi: 10.1016/j.cbpb.2011.05.004. Epub 2011 May 23.	21624496	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21624496">http://www.ncbi.nlm.nih.gov/pubmed/21624496</a>
195	Expression of cyclooxygenase-2 in the endometrium of gilts with different stages of endometritis.	Roongsitthichai A, Srisuwatanasagul S, Koonjaenak S, Tummaruk P.	J Vet Med Sci. 2011 Nov;73(11):1425-31. Epub 2011 Jul 1.	21720106	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21720106">http://www.ncbi.nlm.nih.gov/pubmed/21720106</a>
196	Faecal excretion of intestinal spirochaetes by urban dogs, and their pathogenicity in a chick model of intestinal spirochaetosis.	Prapasarakul N, Lugsomya K, Disatian S, Lekdumrongsak T, Banlunara W, Chetanachan P, Hampson DJ.	Res Vet Sci. 2011 Dec;91(3):e38-43. doi: 10.1016/j.rvsc.2011.01.015. Epub 2011 Feb 12.	21320714	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21320714">http://www.ncbi.nlm.nih.gov/pubmed/21320714</a>
197	Feasibility of four discriminant functions for identifying hemoglobin E disorders: Experience in 114 Thai pregnant subjects.	Wiwanitkit V, Paritpokee N, Suwansaksri J.	Turk J Haematol. 2011 Mar 5;28(1):75-76. doi: 10.5152/tjh.2011.11. No abstract available.	27263947	<a href="http://www.ncbi.nlm.nih.gov/pubmed/27263947">http://www.ncbi.nlm.nih.gov/pubmed/27263947</a>
198	Fibrosis and evidence for epithelial-mesenchymal transition in the kidneys of patients with staghorn calculi.	Boonla C, Krieglstein K, Bovornpadungkitti S, Strutz F, Spittau B, Predanon C, Tosukhowong P.	BJU Int. 2011 Oct;108(8):1336-45. doi: 10.1111/j.1464-410X.2010.10074.x. Epub 2011 Mar 16.	21410631	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21410631">http://www.ncbi.nlm.nih.gov/pubmed/21410631</a>
199	First principles investigation of oxygen adsorptions on hydrogen-terminated ZnO graphene-like nanosheets.	Kaewrukxa B, Ruangpornvisuti V.	J Mol Model. 2012 Apr;18(4):1447-54. doi: 10.1007/s00894-011-1168-3. Epub 2011 Jul 15.	21761176	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21761176">http://www.ncbi.nlm.nih.gov/pubmed/21761176</a>
200	First principles theoretical study of the hole-assisted conversion of CO to CO <sub>2</sub> on the anatase TiO <sub>2</sub> (101) surface.	Wanbayor R, DeÅjk P, Frauenheim T, Ruangpornvisuti V.	J Chem Phys. 2011 Mar 14;134(10):104701. doi: 10.1063/1.3562366.	21405178	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21405178">http://www.ncbi.nlm.nih.gov/pubmed/21405178</a>



จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
201	Fluoride content of commercially-available bottled water in Bangkok, Thailand.	Dhanuthai K, Thangpisitotin M.	J Investig Clin Dent. 2011 May;2(2):144-7. doi: 10.1111/j.2041-1626.2010.00045.x. Epub 2011 Feb 18.	25426608	<a href="http://www.ncbi.nlm.nih.gov/pubmed/25426608">http://www.ncbi.nlm.nih.gov/pubmed/25426608</a>
202	Follicular dynamics and oestrous detection in Thai postpartum swamp buffaloes ( <i>Bubalus bubalis</i> ).	Yindee M, Techakumphu M, Lohachit C, Sirivaidyapong S, Na-Chiangmai A, Rodriguez-Martinez H, van der Weyden GC, Colenbrander B.	Reprod Domest Anim. 2011 Feb;46(1):e91-6. doi: 10.1111/j.1439-0531.2010.01647.x.	20546176	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20546176">http://www.ncbi.nlm.nih.gov/pubmed/20546176</a>
203	Fractional Langevin equations of distributed order.	Eab CH, Lim SC.	Phys Rev E Stat Nonlin Soft Matter Phys. 2011 Mar;83(3 Pt 1):031136. Epub 2011 Mar 29.	21517483	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21517483">http://www.ncbi.nlm.nih.gov/pubmed/21517483</a>
204	Fracture resistance of roots filled with gutta-percha or RealSeal®.	Lertchirakarn V, Poonkaew A, Messer H.	Int Endod J. 2011 Nov;44(11):1005-10. doi: 10.1111/j.1365-2591.2011.01908.x. Epub 2011 Sep 8.	21899563	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21899563">http://www.ncbi.nlm.nih.gov/pubmed/21899563</a>
205	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.	Talanta. 2012 Jan 15;88:593-8. doi: 10.1016/j.talanta.2011.11.041. Epub 2011 Nov 19.	22265546	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22265546">http://www.ncbi.nlm.nih.gov/pubmed/22265546</a>
206	From the PD First" policy to the innovation in PD care."	Treamtrakanpon W, Katavetin P, Yimsangyad K, Keawsinark P, Sanganunttakan S, Pandon S, Buddeewong D, Prakot A, Khumsupo C, Thamsutee N, Yaibuaiam R, Khumwong S, Towannang P, Theerasin Y, Mahatnan N, Eiam-Ong S, Kanjanabuch T.	J Med Assoc Thai. 2011 Sep;94 Suppl 4:S13-8.	22043561	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22043561">http://www.ncbi.nlm.nih.gov/pubmed/22043561</a>
207	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.	Knee. 2012 Oct;19(5):597-600. doi: 10.1016/j.knee.2011.06.017. Epub 2011 Aug 11.	21839637	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21839637">http://www.ncbi.nlm.nih.gov/pubmed/21839637</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
208	Gardenoins E-H, cycloartane triterpenes from the apical buds of <i>Gardenia obtusifolia</i> .	Nuanyai T, Sappapan R, Vilaivan T, Pudhom K.	Chem Pharm Bull (Tokyo). 2011;59(3):385-7.	21372423	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21372423">http://www.ncbi.nlm.nih.gov/pubmed/21372423</a>
209	Gene expression analysis of demineralized bone matrix-induced osteogenesis in human periosteal cells using cDNA array technology.	Honsawek S, Bumrunpanichthaworn P, Thitiset T, Wolfinbarger L Jr.	Genet Mol Res. 2011 Sep 16;10(3):2093-103. doi: 10.4238/vol10-3gmr1329.	21968678	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21968678">http://www.ncbi.nlm.nih.gov/pubmed/21968678</a>
210	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, Somboonwiwat K, Tassanakajon A.	Fish Shellfish Immunol. 2012 Jan;32(1):26-34. doi: 10.1016/j.fsi.2011.10.010. Epub 2011 Oct 20.	22030024	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22030024">http://www.ncbi.nlm.nih.gov/pubmed/22030024</a>
211	Genetic characterization of avian influenza subtype H4N6 and H4N9 from live bird market, Thailand.	Wisedchanwet T, Wongphatcharachai M, Boonyapisitsopa S, Bunpapong N, Kitikoon P, Amonsin A.	Virol J. 2011 Mar 21;8:131. doi: 10.1186/1743-422X-8-131.	21418614	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21418614">http://www.ncbi.nlm.nih.gov/pubmed/21418614</a>
212	Genetic differentiation of the stingless bee <i>Tetragonula pagdeni</i> in Thailand using SSCP analysis of a large subunit of mitochondrial ribosomal DNA.	Thummajitsakul S, Klinbunga S, Sittipraneed S.	Biochem Genet. 2011 Aug;49(7-8):499-510. doi: 10.1007/s10528-011-9425-9. Epub 2011 Mar 1.	21360051	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21360051">http://www.ncbi.nlm.nih.gov/pubmed/21360051</a>
213	Genome-wide association study identifies variations in 6p21.3 associated with nevirapine-induced rash.	Chantarangsu S, Mushiroda T, Mahasirimongkol S, Kiertiburanakul S, Sungkanuparph S, Manosuthi W, Tantisiriwat W, Charoenyingwattana A, Sura T, Takahashi A, Kubo M, Kamatani N, Chantratita W, Nakamura Y.	Clin Infect Dis. 2011 Aug;53(4):341-8. doi: 10.1093/cid/cir403.	21810746	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21810746">http://www.ncbi.nlm.nih.gov/pubmed/21810746</a>
214	Genotoxic monitoring and benzene exposure assessment of gasoline station workers in metropolitan Bangkok: sister chromatid exchange (SCE) and urinary trans, trans-muconic acid (t,t-MA).	Tunsaringkarn T, Suwansaksri J, Soogarun S, Siriwong W, Rungsiyothin A, Zupuang K, Robson M.	Asian Pac J Cancer Prev. 2011;12(1):223-7.	21517262	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21517262">http://www.ncbi.nlm.nih.gov/pubmed/21517262</a>
215	Genotyping of polymorphic marker (MSP3 $\pm$ and MSP3 $\hat{2}$ ) genes of <i>Plasmodium vivax</i> field isolates from malaria endemic of Thailand.	Rungsihirunrat K, Chaijaroenkul W, Siripoon N, Seugorn A, Na-Bangchang K.	Trop Med Int Health. 2011 Jul;16(7):794-801. doi: 10.1111/j.1365-3156.2011.02771.x. Epub 2011 Mar 29.	21447062	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21447062">http://www.ncbi.nlm.nih.gov/pubmed/21447062</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
216	Gluconobacter nephelii sp. nov., an acetic acid bacterium in the class Alphaproteobacteria.	Kommanee J, Tanasupawat S, Yukphan P, Malimas T, Muramatsu Y, Nakagawa Y, Yamada Y.	Int J Syst Evol Microbiol. 2011 Sep;61(Pt 9):2117-22. doi: 10.1099/ijs.0.026385-0. Epub 2010 Sep 24.	20870887	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20870887">http://www.ncbi.nlm.nih.gov/pubmed/20870887</a>
217	Gluconobacter uchimurae sp. nov., an acetic acid bacterium in the $\hat{\pm}$ -Proteobacteria.	Tanasupawat S, Kommanee J, Yukphan P, Moonmangmee D, Muramatsu Y, Nakagawa Y, Yamada Y.	J Gen Appl Microbiol. 2011;57(5):293-301. No abstract available.	22139458	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22139458">http://www.ncbi.nlm.nih.gov/pubmed/22139458</a>
218	Grape seed extract supplementation prevents high-fructose diet-induced insulin resistance in rats by improving insulin and adiponectin signalling pathways.	Meeprom A, Sompong W, Suwannaphet W, Yibchok-anun S, Adisakwattana S.	Br J Nutr. 2011 Oct;106(8):1173-81. doi: 10.1017/S0007114511001589. Epub 2011 May 31.	21736810	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21736810">http://www.ncbi.nlm.nih.gov/pubmed/21736810</a>
219	Hematological characteristics and effective screening for compound heterozygosity for Hb constant spring and deletion $\hat{\pm}$ -thalassemia.	Uaprasert N, Rojnuckarin P, Settapiboon R, Amornsiriwat S, Sutcharitchan P.	Am J Hematol. 2011 Jul;86(7):615-7. doi: 10.1002/ajh.22033. Epub 2011 Apr 20. No abstract available.	21509802	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21509802">http://www.ncbi.nlm.nih.gov/pubmed/21509802</a>
220	Hematology and clinical chemistry of adult yellow-headed temple turtles (Hieremys annandalii) in Thailand.	Chansue N, Sailasuta A, Tangtrongpiros J, Wangnaitham S, Assawawongkasem N.	Vet Clin Pathol. 2011 Jun;40(2):174-84. doi: 10.1111/j.1939-165X.2011.00306.x. Epub 2011 Mar 24.	21434960	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21434960">http://www.ncbi.nlm.nih.gov/pubmed/21434960</a>
221	Hepatitis B and hepatitis C virus in Thai blood donors.	Chimparlee N, Oota S, Phikulsod S, Tangkijvanich P, Poovorawan Y.	Southeast Asian J Trop Med Public Health. 2011 May;42(3):609-15. Review.	21706939	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21706939">http://www.ncbi.nlm.nih.gov/pubmed/21706939</a>
222	HERV-K hypomethylation in ovarian clear cell carcinoma is associated with a poor prognosis and platinum resistance.	Iramaneerat K, Rattanatunyong P, Khemapech N, Triratanachat S, Mutirangura A.	Int J Gynecol Cancer. 2011 Jan;21(1):51-7. doi: 10.1097/IGC.0b013e3182021c1a.	21330831	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21330831">http://www.ncbi.nlm.nih.gov/pubmed/21330831</a>
223	High serum matrix metalloproteinase-3 and liver stiffness in postoperative biliary atresia.	Honsawek S, Praianantathavorn K, Chongsrisawat V, Vejchapipat P, Theamboonlers A, Poovorawan Y.	Pediatr Surg Int. 2011 Jul;27(7):681-7. doi: 10.1007/s00383-010-2816-x. Epub 2010 Dec 30.	21191599	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21191599">http://www.ncbi.nlm.nih.gov/pubmed/21191599</a>
224	High-flexion TKA in patients with a minimum of 120 degrees of pre-operative knee flexion: outcomes at six years of follow-up.	Tanavalee A, Ngarmukos S, Tantavisut S, Limtrakul A.	Int Orthop. 2011 Sep;35(9):1321-6. doi: 10.1007/s00264-010-1140-3. Epub 2010 Oct 24.	20972786	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20972786">http://www.ncbi.nlm.nih.gov/pubmed/20972786</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
225	Highly sensitive and selective determination of iodide and thiocyanate concentrations using surface-enhanced Raman scattering of starch-reduced gold nanoparticles.	Pienpinijtham P, Han XX, Ekgasit S, Ozaki Y.	Anal Chem. 2011 May 15;83(10):3655-62. doi: 10.1021/ac200743j. Epub 2011 Apr 26.	21486069	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21486069">http://www.ncbi.nlm.nih.gov/pubmed/21486069</a>
226	How do carbon nanotubes serve as carriers for gemcitabine transport in a drug delivery system?	Arsawang U, Saengsawang O, Rungrotmongkol T, Sornmee P, Wittayanarakul K, Remsungnen T, Hannongbua S.	J Mol Graph Model. 2011 Feb;29(5):591-6. doi: 10.1016/j.jmgm.2010.11.002. Epub 2010 Nov 11.	21167762	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21167762">http://www.ncbi.nlm.nih.gov/pubmed/21167762</a>
227	HPLC-UV, MALDI-TOF-MS and ESI-MS/MS analysis of the mechlorethamine DNA crosslink at a cytosine-cytosine mismatch pair.	Rojitthisak P, Jongaroonngamsang N, Romero RM, Haworth IS.	PLoS One. 2011;6(6):e20745. doi: 10.1371/journal.pone.0020745. Epub 2011 Jun 6.	21673963	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21673963">http://www.ncbi.nlm.nih.gov/pubmed/21673963</a>
228	Human osteoblast-like cell spreading and proliferation on Ti-6Al-7Nb surfaces of varying roughness.	Osathanon T, Bepinyowong K, Arksornnukit M, Takahashi H, Pavasant P.	J Oral Sci. 2011 Mar;53(1):23-30.	21467811	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21467811">http://www.ncbi.nlm.nih.gov/pubmed/21467811</a>
229	Human papillomavirus genotypes among infected Thai women with different cytological findings by analysis of E1 genes.	Lurchachaiwong W, Junyangdikul P, Payungporn S, Sampatanukul P, Chansaenroj J, Tresukosol D, Termrungruanglert W, Niruthisard S, Poovorawan Y.	New Microbiol. 2011 Apr;34(2):147-56. Epub 2011 Apr 30.	21617826	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21617826">http://www.ncbi.nlm.nih.gov/pubmed/21617826</a>
230	Human papillomavirus's physical state and cyclin A1 promoter methylation in cervical cancer.	Yanatatsaneejit P, Mutirangura A, Kitkumthorn N.	Int J Gynecol Cancer. 2011 Jul;21(5):902-6. doi: 10.1097/IGC.0b013e3182158683.	21412159	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21412159">http://www.ncbi.nlm.nih.gov/pubmed/21412159</a>
231	Hydrogen peroxide elimination from C4a-hydroperoxyflavin in a flavoprotein oxidase occurs through a single proton transfer from flavin N5 to a peroxide leaving group.	Sucharitakul J, Wongnate T, Chaiyen P.	J Biol Chem. 2011 May 13;286(19):16900-9. doi: 10.1074/jbc.M111.222976. Epub 2011 Mar 19.	21454569	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21454569">http://www.ncbi.nlm.nih.gov/pubmed/21454569</a>
232	Hydrogen peroxide inhibits non-small cell lung cancer cell anoikis through the inhibition of caveolin-1 degradation.	Rungtabnapa P, Nimmannit U, Halim H, Rojanasakul Y, Chanvorachote P.	Am J Physiol Cell Physiol. 2011 Feb;300(2):C235-45. doi: 10.1152/ajpcell.00249.2010. Epub 2010 Dec 9.	21148404	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21148404">http://www.ncbi.nlm.nih.gov/pubmed/21148404</a>
233	Hydroxyl radical mediates cisplatin-induced apoptosis in human hair follicle dermal papilla cells and keratinocytes through Bcl-2-dependent mechanism.	Luanpitpong S, Nimmannit U, Chanvorachote P, Leonard SS, Pongrakhananon V, Wang L, Rojanasakul Y.	Apoptosis. 2011 Aug;16(8):769-82. doi: 10.1007/s10495-011-0609-x.	21573972	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21573972">http://www.ncbi.nlm.nih.gov/pubmed/21573972</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
234	Hypercalcemia and refractory peritonitis alert the condition of tuberculous peritonitis: a case report and review literature.	Treamtrakanpon W, Kanjanabuch T, Eiam-Ong S.	J Med Assoc Thai. 2011 Sep;94 Suppl 4:S148-52. Review.	22043583	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22043583">http://www.ncbi.nlm.nih.gov/pubmed/22043583</a>
235	Hypomethylation of intragenic LINE-1 represses transcription in cancer cells through AGO2.	Aporntewan C, Phokaew C, Piriyaongsa J, Ngamphiw C, Ittiwut C, Tongsimma S, Mutirangura A.	PLoS One. 2011 Mar 15;6(3):e17934. doi: 10.1371/journal.pone.0017934.	21423624	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21423624">http://www.ncbi.nlm.nih.gov/pubmed/21423624</a>
236	Hypomethylation of LINE-1 but not Alu in lymphocyte subsets of systemic lupus erythematosus patients.	Nakkuntod J, Avihingsanon Y, Mutirangura A, Hirankarn N.	Clin Chim Acta. 2011 Jul 15;412(15-16):1457-61. doi: 10.1016/j.cca.2011.04.002. Epub 2011 Apr 7.	21496453	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21496453">http://www.ncbi.nlm.nih.gov/pubmed/21496453</a>
237	±-Amylase activity during pullulan production and ±-amylase gene analyses of Aureobasidium pullulans.	Manitchotpisit P, Skory CD, Leathers TD, Lotrakul P, Eveleigh DE, Prasongsuk S, Punnapayak H.	J Ind Microbiol Biotechnol. 2011 Sep;38(9):1211-8. doi: 10.1007/s10295-010-0899-y. Epub 2010 Nov 27.	21113644	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21113644">http://www.ncbi.nlm.nih.gov/pubmed/21113644</a>
238	Identification and expression analysis of the Broad-Complex core protein isoform 6 (BR-C Z6) gene in the giant tiger shrimp Penaeus monodon (Penaeidae: Decapoda).	Buaklin A, Klinbunga S, Mensveta P.	Genet Mol Res. 2011 Oct 3;10(4):2290-306. doi: 10.4238/2011.October.3.6.	22002123	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22002123">http://www.ncbi.nlm.nih.gov/pubmed/22002123</a>
239	Identification of Acetobacter strains from Thai fermented rice products based on the 16S rRNA gene sequence and 16S-23S rRNA gene internal transcribed spacer restriction analyses.	Tanasupawat S, Kommanee J, Yukphan P, Nakagawa Y, Yamada Y.	J Sci Food Agric. 2011 Nov;91(14):2652-9. doi: 10.1002/jsfa.4506. Epub 2011 Jun 29.	21717464	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21717464">http://www.ncbi.nlm.nih.gov/pubmed/21717464</a>
240	Identification of candidate host proteins that interact with LipL32, the major outer membrane protein of pathogenic Leptospira, by random phage display peptide library.	Chaemchuen S, Rungpragayphan S, Poovorawan Y, Patarakul K.	Vet Microbiol. 2011 Nov 21;153(1-2):178-85. doi: 10.1016/j.vetmic.2011.04.030. Epub 2011 Apr 23.	21592685	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21592685">http://www.ncbi.nlm.nih.gov/pubmed/21592685</a>
241	Immunogenicity and safety of a pediatric dose virosomal hepatitis A vaccine in Thai HIV-infected children.	Saksawad R, Likitnukul S, Warachit B, Hanvivatvong O, Poovorawan Y, Puripokai P.	Vaccine. 2011 Jun 24;29(29-30):4735-8. doi: 10.1016/j.vaccine.2011.04.091. Epub 2011 May 12.	21570433	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21570433">http://www.ncbi.nlm.nih.gov/pubmed/21570433</a>
242	Immunogenicity assay validation for an HIV vaccine trial: high IFN±/IL-2+ CD8+ T cells background in healthy Thais.	Sirivichayakul S, Thantiworasit P, Chatkulkawin P, Buranapraditkun S, Munier ML, Kelleher AD, Ruxrungtham K.	Vaccine. 2011 Aug 11;29(35):6002-7. doi: 10.1016/j.vaccine.2011.06.035. Epub 2011 Jun 28.	21718737	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21718737">http://www.ncbi.nlm.nih.gov/pubmed/21718737</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
243	Impacts of recurrent aphthous stomatitis on quality of life of 12- and 15-year-old Thai children.	Krisdapong S, Sheiham A, Tsakos G.	Qual Life Res. 2012 Feb;21(1):71-6. doi: 10.1007/s11136-011-9925-4. Epub 2011 May 15.	21574018	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21574018">http://www.ncbi.nlm.nih.gov/pubmed/21574018</a>
244	Improved cryopreservability of stallion sperm using a sorbitol-based freezing extender.	Pojprasath T, Lohachit C, Techakumphu M, Stout T, Tharasanit T.	Theriogenology. 2011 Jun;75(9):1742-9. doi: 10.1016/j.theriogenology.2011.01.014. Epub 2011 Mar 31.	21458054	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21458054">http://www.ncbi.nlm.nih.gov/pubmed/21458054</a>
245	Improved measurement of LINE-1 sequence methylation for cancer detection.	Pobsook T, Subbalekha K, Sannikorn P, Mutirangura A.	Clin Chim Acta. 2011 Jan 30;412(3-4):314-21. doi: 10.1016/j.cca.2010.10.030. Epub 2010 Nov 12.	21078311	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21078311">http://www.ncbi.nlm.nih.gov/pubmed/21078311</a>
246	Improved oxygen transfer and increased L-lactic acid production by morphology control of Rhizopus oryzae in a static bed bioreactor.	Chotisubha-anandha N, Thitiprasert S, Tolieng V, Thongchul N.	Bioprocess Biosyst Eng. 2011 Feb;34(2):163-72. doi: 10.1007/s00449-010-0457-z. Epub 2010 Aug 12.	20703501	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20703501">http://www.ncbi.nlm.nih.gov/pubmed/20703501</a>
247	Improved performance with saliva and urine as alternative DNA sources for malaria diagnosis by mitochondrial DNA-based PCR assays.	Putaporntip C, Buppan P, Jongwutiwes S.	Clin Microbiol Infect. 2011 Oct;17(10):1484-91. doi: 10.1111/j.1469-0691.2011.03507.x. Epub 2011 May 20. Erratum in: Clin Microbiol Infect. 2012 Jul;18(7):720.	21595789	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21595789">http://www.ncbi.nlm.nih.gov/pubmed/21595789</a>
248	In vitro antiproliferative activity of partially purified Trigona laeviceps propolis from Thailand on human cancer cell lines.	Umthong S, Phuwapraisirisan P, Puthong S, Chanchao C.	BMC Complement Altern Med. 2011 May 6;11:37. doi: 10.1186/1472-6882-11-37.	21548933	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21548933">http://www.ncbi.nlm.nih.gov/pubmed/21548933</a>
249	In vitro inhibitory effects of asiaticoside and madecassoside on human cytochrome P450.	Winitthana T, Niwattisaiwong N, Patarapanich C, Tantisira MH, Lawanprasert S.	Toxicol In Vitro. 2011 Jun;25(4):890-6. doi: 10.1016/j.tiv.2011.02.010. Epub 2011 Feb 22.	21349323	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21349323">http://www.ncbi.nlm.nih.gov/pubmed/21349323</a>
250	In vitro inhibitory effects of cyandin-3-rutinoside on pancreatic Î±-amylase and its combined effect with acarbose.	Akkarachiyasit S, Yibchok-Anun S, Wacharasindhu S, Adisakwattana S.	Molecules. 2011 Mar 2;16(3):2075-83. doi: 10.3390/molecules16032075.	21368719	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21368719">http://www.ncbi.nlm.nih.gov/pubmed/21368719</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
251	In vitro wear resistance, hardness and elastic modulus of artificial denture teeth.	Suwannaroop P, Chaijareenont P, Koottathape N, Takahashi H, Arksornnukit M.	Dent Mater J. 2011;30(4):461-8. Epub 2011 Jul 21.	21778606	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21778606">http://www.ncbi.nlm.nih.gov/pubmed/21778606</a>
252	In vivo regulation of alcohol dehydrogenase and lactate dehydrogenase in <i>Rhizopus oryzae</i> to improve L-lactic acid fermentation.	Thitiprasert S, Sooksai S, Thongchul N.	Appl Biochem Biotechnol. 2011 Aug;164(8):1305-22. doi: 10.1007/s12010-011-9214-2. Epub 2011 Mar 18.	21416338	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21416338">http://www.ncbi.nlm.nih.gov/pubmed/21416338</a>
253	Increased H <sub>2</sub> production in the cyanobacterium <i>Synechocystis</i> sp. strain PCC 6803 by redirecting the electron supply via genetic engineering of the nitrate assimilation pathway.	Baebprasert W, Jantaro S, Khetkorn W, Lindblad P, Incharoensakdi A.	Metab Eng. 2011 Sep;13(5):610-6. doi: 10.1016/j.ymben.2011.07.004. Epub 2011 Aug 2.	21827869	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21827869">http://www.ncbi.nlm.nih.gov/pubmed/21827869</a>
254	Increasing the thermal storage capacity of a phase change material by encapsulation: preparation and application in natural rubber.	Phadungphatthanakoon S, Poompradub S, Wanichwecharungruang SP.	ACS Appl Mater Interfaces. 2011 Sep;3(9):3691-6. doi: 10.1021/am200870e. Epub 2011 Sep 12.	21882869	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21882869">http://www.ncbi.nlm.nih.gov/pubmed/21882869</a>
255	Infiltration of local immune cells in the sow reproductive tracts after intra-uterine and deep intra-uterine insemination with a reduced number of spermatozoa is less than conventional artificial insemination.	Tummaruk P, Tienthai P.	J Vet Med Sci. 2011 May;73(5):641-7. Epub 2010 Dec 28.	21206176	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21206176">http://www.ncbi.nlm.nih.gov/pubmed/21206176</a>
256	Inflammation related to synovectomy during total knee replacement in patients with primary osteoarthritis: a prospective, randomised study.	Tanavalee A, Honsawek S, Rojpornpradit T, Sakdinakiattikoon M, Ngarmukos S.	J Bone Joint Surg Br. 2011 Aug;93(8):1065-70. doi: 10.1302/0301-620X.93B8.26719.	21768630	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21768630">http://www.ncbi.nlm.nih.gov/pubmed/21768630</a>
257	Influence of dentin substrates to simplify wet-bonding: a leakage-free and reliable tensile strength interface for long-lasting restorations.	Piemjai M, Waleepitackdej O, Nakabayashi N.	J Biomed Mater Res B Appl Biomater. 2011 Nov;99(2):321-7. doi: 10.1002/jbm.b.31902. Epub 2011 Sep 21.	21948295	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21948295">http://www.ncbi.nlm.nih.gov/pubmed/21948295</a>
258	Influenza A virus surveillance in live-bird markets: first report of influenza A virus subtype H4N6, H4N9, and H10N3 in Thailand.	Wisedchanwet T, Wongpatcharachai M, Boonyapisitsopa S, Bunpapong N, Jairak W, Kitikoon P, Sasipreeyapun J, Amonsin A.	Avian Dis. 2011 Dec;55(4):593-602.	22312979	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22312979">http://www.ncbi.nlm.nih.gov/pubmed/22312979</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
259	Inhibitory activity of cinnamon bark species and their combination effect with acarbose against intestinal $\alpha$ -glucosidase and pancreatic $\alpha$ -amylase.	Adisakwattana S, Lerdsuwankij O, Poputtachai U, Minipun A, Suparpprom C.	Plant Foods Hum Nutr. 2011 Jun;66(2):143-8. doi: 10.1007/s11130-011-0226-4.	21538147	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21538147">http://www.ncbi.nlm.nih.gov/pubmed/21538147</a>
260	Interactions of airway epithelium with protease allergens in the allergic response.	Jacquet A.	Clin Exp Allergy. 2011 Mar;41(3):305-11. doi: 10.1111/j.1365-2222.2010.03661.x. Epub 2010 Dec 1. Review.	21121984	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21121984">http://www.ncbi.nlm.nih.gov/pubmed/21121984</a>
261	Interventions for treating oral lichen planus.	Thongprasom K, Carrozzo M, Furness S, Lodi G.	Cochrane Database Syst Rev. 2011 Jul 6;(7):CD001168. doi: 10.1002/14651858.CD001168.pub2. Review.	21735381	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21735381">http://www.ncbi.nlm.nih.gov/pubmed/21735381</a>
262	Introducing surface-tethered poly(acrylic acid) brushes as 3D functional thin film for biosensing applications.	Akkahat P, Hoven VP.	Colloids Surf B Biointerfaces. 2011 Aug 1;86(1):198-205. doi: 10.1016/j.colsurfb.2011.03.042. Epub 2011 Apr 9.	21530190	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21530190">http://www.ncbi.nlm.nih.gov/pubmed/21530190</a>
263	Iron crystallization in a fluidized-bed Fenton process.	Boonrattanakij N, Lu MC, Anotai J.	Water Res. 2011 May;45(10):3255-62. doi: 10.1016/j.watres.2011.03.045. Epub 2011 Mar 31.	21511323	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21511323">http://www.ncbi.nlm.nih.gov/pubmed/21511323</a>
264	Ischial ostectomy in direct end-to-end anastomosis of the pelvic urethra in male dogs.	Srithunyarat T, Pankhum S, Chuthatep S, Kalpravidh M.	Res Vet Sci. 2012 Aug;93(1):473-7. doi: 10.1016/j.rvsc.2011.07.002. Epub 2011 Jul 30.	21803387	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21803387">http://www.ncbi.nlm.nih.gov/pubmed/21803387</a>
265	Kinetics of 2,6-dimethylaniline oxidation by various Fenton processes.	Masomboon N, Ratanatamskul C, Lu MC.	J Hazard Mater. 2011 Aug 15;192(1):347-53. doi: 10.1016/j.jhazmat.2011.05.034. Epub 2011 May 18.	21645969	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21645969">http://www.ncbi.nlm.nih.gov/pubmed/21645969</a>
266	Lactic acidosis associated with severe neuromuscular weakness and stavudine therapy.	Vorasayan P, Phanthumchinda K.	J Med Assoc Thai. 2011 Apr;94(4):501-4.	21591538	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21591538">http://www.ncbi.nlm.nih.gov/pubmed/21591538</a>



จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
267	Limonoids from seeds of Thai <i>Xylocarpus moluccensis</i> .	Ravangpai W, Sommit D, Teerawatananon T, Sinpranee N, Palaga T, Pengpreecha S, Muangsin N, Pudhom K.	Bioorg Med Chem Lett. 2011 Aug 1;21(15):4485-9. doi: 10.1016/j.bmcl.2011.06.010. Epub 2011 Jun 16.	21733687	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21733687">http://www.ncbi.nlm.nih.gov/pubmed/21733687</a>
268	Lipid profiles of sperm and seminal plasma from boars having normal or low sperm motility.	Am-in N, Kirkwood RN, Techakumphu M, Tantasuparuk W.	Theriogenology. 2011 Mar 15;75(5):897-903. doi: 10.1016/j.theriogenology.2010.10.032. Epub 2010 Dec 17.	21167582	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21167582">http://www.ncbi.nlm.nih.gov/pubmed/21167582</a>
269	Lithogenic activity and clinical relevance of lipids extracted from urines and stones of nephrolithiasis patients.	Boonla C, Youngjermchan P, Pumpaisanchai S, Tungsanga K, Tosukhowong P.	Urol Res. 2011 Feb;39(1):9-19. doi: 10.1007/s00240-010-0281-6. Epub 2010 May 28.	20509023	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20509023">http://www.ncbi.nlm.nih.gov/pubmed/20509023</a>
270	Long-term lower urinary tract dysfunction in gynecologic cancer survivors.	Manchana T.	Asian Pac J Cancer Prev. 2011;12(1):285-8.	21517273	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21517273">http://www.ncbi.nlm.nih.gov/pubmed/21517273</a>
271	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.	Antivir Ther. 2012;17(2):283-9. doi: 10.3851/IMP1958. Epub 2011 Nov 10.	22293065	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22293065">http://www.ncbi.nlm.nih.gov/pubmed/22293065</a>
272	lux-Marking and application of carbofuran degrader <i>Burkholderia cepacia</i> PCL3.	Plangklang P, Reungsang A.	N Biotechnol. 2011 Oct;28(6):798-805. doi: 10.1016/j.nbt.2011.04.005. Epub 2011 Apr 27.	21549227	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21549227">http://www.ncbi.nlm.nih.gov/pubmed/21549227</a>
273	Macrostachyols A-D, new oligostilbenoids from the roots of <i>Gnetum macrostachyum</i> .	Sri-in P, Sichaem J, Siripong P, Tip-pyang S.	Fitoterapia. 2011 Apr;82(3):460-5. doi: 10.1016/j.fitote.2010.12.008. Epub 2010 Dec 24.	21185923	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21185923">http://www.ncbi.nlm.nih.gov/pubmed/21185923</a>
274	MAML1 regulates cell viability via the NF- $\kappa$ B pathway in cervical cancer cell lines.	Kuncharin Y, Sangphech N, Kueanjinda P, Bhattarakosol P, Palaga T.	Exp Cell Res. 2011 Aug 1;317(13):1830-40. doi: 10.1016/j.yexcr.2011.05.005. Epub 2011 May 24.	21640102	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21640102">http://www.ncbi.nlm.nih.gov/pubmed/21640102</a>
275	Management of a large, recurrent simple cyst of the liver by total excision: a case report.	Sriussadaporn S, Sriussadaporn S, Pak-art R, Krittayakirana K, Prichayuhd S.	J Med Assoc Thai. 2011 Apr;94(4):511-4.	21591540	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21591540">http://www.ncbi.nlm.nih.gov/pubmed/21591540</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
276	Management of open abdomen with an absorbable mesh closure.	Prichayudh S, Sriussadaporn S, Samorn P, Pak-Art R, Sriussadaporn S, Kritayakirana K, Capin A.	Surg Today. 2011 Jan;41(1):72-8. doi: 10.1007/s00595-009-4202-7. Epub 2010 Dec 30.	21191694	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21191694">http://www.ncbi.nlm.nih.gov/pubmed/21191694</a>
277	Marsupialization for simple fistula in ano: a randomized controlled trial.	Sahakitrungruang C, Pattana-Arun J, Khomvilai S, Tantiplachiva K, Atittharnsakul P, Rojanasakul A.	J Med Assoc Thai. 2011 Jun;94(6):699-703.	21696078	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21696078">http://www.ncbi.nlm.nih.gov/pubmed/21696078</a>
278	Maturation competence of swamp buffalo oocytes obtained by ovum pick-up and from slaughterhouse ovaries.	Yindee M, Techakumphu M, Lohachit C, Sirivaidyapong S, Na-Chiangmai A, Roelen BA, Colenbrander B.	Reprod Domest Anim. 2011 Oct;46(5):824-31. doi: 10.1111/j.1439-0531.2011.01750.x. Epub 2011 Jul 12.	21749483	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21749483">http://www.ncbi.nlm.nih.gov/pubmed/21749483</a>
279	Measurement and explanation of horizontal (in)equity in health care utilization among Thais after universal coverage policy implementation.	Somkotra T.	Asia Pac J Public Health. 2011 Nov;23(6):980-95. doi: 10.1177/1010539509360674. Epub 2010 May 10.	20460292	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20460292">http://www.ncbi.nlm.nih.gov/pubmed/20460292</a>
280	Measurement of vascular access flow by online clearance monitor in online hemodiafiltration.	Tiranathanagul K, Susantitaphong P, Towannang P, Injan P, Praditpornsilpa K, Eiam-Ong S.	Blood Purif. 2011;32(3):195-201. doi: 10.1159/000327608. Epub 2011 Jul 29.	21811067	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21811067">http://www.ncbi.nlm.nih.gov/pubmed/21811067</a>
281	Mechanism of HIV antiretroviral drugs progress toward drug resistance.	Ammaranond P, Sanguansittianan S.	Fundam Clin Pharmacol. 2012 Feb;26(1):146-61. doi: 10.1111/j.1472-8206.2011.01009.x. Epub 2011 Nov 27. Review.	22118474	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22118474">http://www.ncbi.nlm.nih.gov/pubmed/22118474</a>
282	Mechanisms of p-methoxycinnamic acid-induced increase in insulin secretion.	Adisakwattana S, Hsu WH, Yibchok-anun S.	Horm Metab Res. 2011 Oct;43(11):766-73. doi: 10.1055/s-0031-1287793. Epub 2011 Oct 18.	22009371	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22009371">http://www.ncbi.nlm.nih.gov/pubmed/22009371</a>
283	Metal catalysts impregnated on porous media for aqueous phenol decomposition within three-phase fluidized-bed reactor.	Mungmart M, Kijrichareonchai U, Tonanon N, Prechanont S, Panpranot J, Yamamoto T, Eiadua A, Sano N, Tanthapanichakoon W, Charinpanitkul T.	J Hazard Mater. 2011 Jan 30;185(2-3):606-12. doi: 10.1016/j.jhazmat.2010.09.061. Epub 2010 Sep 25.	20956059	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20956059">http://www.ncbi.nlm.nih.gov/pubmed/20956059</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
284	Methamphetamine dependence treatment rehabilitation in Thailand: a model assessment.	Perngparn U, Limanonda B, Aramrattana A, Pilley C, Areesantichai C, Taneepanichskul S.	J Med Assoc Thai. 2011 Jan;94(1):110-7.	21425736	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21425736">http://www.ncbi.nlm.nih.gov/pubmed/21425736</a>
285	Micromonospora humi sp. nov., isolated from peat swamp forest soil.	Songsumanus A, Tanasupawat S, Thawai C, Suwanborirux K, Kudo T.	Int J Syst Evol Microbiol. 2011 May;61(Pt 5):1176-81. doi: 10.1099/ijms.0.024281-0. Epub 2010 Jun 18.	20562246	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20562246">http://www.ncbi.nlm.nih.gov/pubmed/20562246</a>
286	Micropropagation and hairy root culture of Ophiorrhiza alata Craib for camptothecin production.	Ya-ut P, Chareonsap P, Sukrong S.	Biotechnol Lett. 2011 Dec;33(12):2519-26. doi: 10.1007/s10529-011-0717-2. Epub 2011 Aug 9.	21826402	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21826402">http://www.ncbi.nlm.nih.gov/pubmed/21826402</a>
287	Microtensile bond strength of silorane-based resin composite and its corresponding adhesive in Class I occlusal restorations.	Krajangta N, Srisawasdi S.	Am J Dent. 2011 Dec;24(6):346-53.	22263331	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22263331">http://www.ncbi.nlm.nih.gov/pubmed/22263331</a>
288	Modulation of human serotonin transporter expression by 5-HTTLPR in colon cells.	Prasansuklab A, Poovorawan Y, Tencomnao T.	Int J Mol Sci. 2011;12(10):6619-34. doi: 10.3390/ijms12106619. Epub 2011 Oct 10.	22072907	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22072907">http://www.ncbi.nlm.nih.gov/pubmed/22072907</a>
289	Modulation of intestinal morphology and immunity in Nile tilapia (Oreochromis niloticus) by Lactobacillus rhamnosus GG.	Pirarat N, Pinpimai K, Endo M, Katagiri T, Ponpornpisit A, Chansue N, Maita M.	Res Vet Sci. 2011 Dec;91(3):e92-7. doi: 10.1016/j.rvsc.2011.02.014. Epub 2011 May 4.	21536310	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21536310">http://www.ncbi.nlm.nih.gov/pubmed/21536310</a>
290	Molecular characterization and complete genome analysis of human enterovirus 71 and coxsackievirus A16 from children with hand, foot and mouth disease in Thailand during 2008-2011.	Puenpa J, Theamboonlers A, Korkong S, Linsuwanon P, Thongmee C, Chatproedprai S, Poovorawan Y.	Arch Virol. 2011 Nov;156(11):2007-13. doi: 10.1007/s00705-011-1098-5. Epub 2011 Sep 7.	21898187	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21898187">http://www.ncbi.nlm.nih.gov/pubmed/21898187</a>
291	Molecular characterization of extended spectrum beta-lactamase among clinical isolates Escherichia coli and Klebsiella pneumoniae.	Udomsantisuk N, Nunthapisud P, Tirawatanapong T, Dansuputra M.	J Med Assoc Thai. 2011 Dec;94(12):1504-12.	22295740	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22295740">http://www.ncbi.nlm.nih.gov/pubmed/22295740</a>
292	Molecular cloning and characterization of alboaggregin D, a novel platelet activating protein, from Green pit viper (Cryptelytrops albolabris) venom.	Mekchay P, Rojnuckarin P.	Toxicon. 2012 Jan;59(1):59-67. doi: 10.1016/j.toxicon.2011.10.009. Epub 2011 Oct 20.	22033027	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22033027">http://www.ncbi.nlm.nih.gov/pubmed/22033027</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
293	Molecular cloning, genomic organization and antibacterial activity of a second isoform of antilipoplysaccharide factor (ALF) from the mud crab, <i>Scylla paramamosain</i> .	Imjongjirak C, Amparyup P, Tassanakajon A.	Fish Shellfish Immunol. 2011 Jan;30(1):58-66. doi: 10.1016/j.fsi.2010.09.011. Epub 2010 Sep 29.	20883796	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20883796">http://www.ncbi.nlm.nih.gov/pubmed/20883796</a>
294	Molecular dynamic behavior and binding affinity of flavonoid analogues to the cyclin dependent kinase 6/cyclin D complex.	Khuntawee W, Rungrotmongkol T, Hannongbua S.	J Chem Inf Model. 2012 Jan 23;52(1):76-83. doi: 10.1021/ci200304v. Epub 2011 Dec 29.	22172011	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22172011">http://www.ncbi.nlm.nih.gov/pubmed/22172011</a>
295	Molecular genome tracking of East, Central and South African genotype of Chikungunya virus in South-east Asia between 2006 and 2009.	Suwannakarn K, Theamboonlers A, Poovorawan Y.	Asian Pac J Trop Med. 2011 Jul;4(7):535-40. doi: 10.1016/S1995-7645(11)60141-7.	21803304	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21803304">http://www.ncbi.nlm.nih.gov/pubmed/21803304</a>
296	Motivation-based intervention to promote colonoscopy screening: an integration of a fear management model and motivational interviewing.	Pengchit W, Walters ST, Simmons RG, Kohlmann W, Burt RW, Schwartz MD, Kinney AY.	J Health Psychol. 2011 Nov;16(8):1187-97. doi: 10.1177/1359105311402408. Epub 2011 Apr 4.	21464114	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21464114">http://www.ncbi.nlm.nih.gov/pubmed/21464114</a>
297	Movement disorders in patients with diabetes mellitus.	Jagota P, Bhidayasiri R, Lang AE.	J Neurol Sci. 2012 Mar 15;314(1-2):5-11. doi: 10.1016/j.jns.2011.10.033. Epub 2011 Nov 30. Review.	22133478	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22133478">http://www.ncbi.nlm.nih.gov/pubmed/22133478</a>
298	Mucoadhesive curcumin nanospheres: biological activity, adhesion to stomach mucosa and release of curcumin into the circulation.	Suwannateep N, Banlunara W, Wanichwecharungruang SP, Chiablaem K, Lirdprapamongkol K, Svasti J.	J Control Release. 2011 Apr 30;151(2):176-82. doi: 10.1016/j.jconrel.2011.01.011. Epub 2011 Jan 15.	21241751	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21241751">http://www.ncbi.nlm.nih.gov/pubmed/21241751</a>
299	Na <sup>+</sup> -stimulated phosphate uptake system in <i>Synechocystis</i> sp. PCC 6803 with Pst1 as a main transporter.	Burut-Archanai S, Eaton-Rye JJ, Incharoensakdi A.	BMC Microbiol. 2011 Oct 11;11:225. doi: 10.1186/1471-2180-11-225.	21985090	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21985090">http://www.ncbi.nlm.nih.gov/pubmed/21985090</a>
300	Nationwide peritoneal dialysis nurse training in Thailand: 3-year experience.	Thaiyuenwong J, Mahatanan N, Jiravaranon S, Boonyakarn A, Rodpai S, Eiam-Ong S, Tungsanga K, Dhanakijcharoen P, Kanjanabuch T.	J Med Assoc Thai. 2011 Sep;94 Suppl 4:S162-6.	22043585	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22043585">http://www.ncbi.nlm.nih.gov/pubmed/22043585</a>
301	Naturally acquired IgG antibodies against the C-terminal part of <i>Plasmodium falciparum</i> sporozoite threonine-asparagine-rich protein in a low endemic area.	Suwancharoen C, Putaporntip C, Rungruang T, Jongwutiwes S.	Parasitol Res. 2011 Aug;109(2):315-20. doi: 10.1007/s00436-011-2257-z. Epub 2011 Feb 1.	21286753	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21286753">http://www.ncbi.nlm.nih.gov/pubmed/21286753</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
302	Neurofibromatosis type I associated multiple sclerosis.	Pipatpajong H, Phanthumchinda K.	J Med Assoc Thai. 2011 Apr;94(4):505-10. Review.	21591539	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21591539">http://www.ncbi.nlm.nih.gov/pubmed/21591539</a>
303	New earthworm species of the genus Amyntas Kinberg, 1867 from Thailand (Clitellata, Oligochaeta, Megascolecidae).	Bantaowong U, Chanabun R, Tongkerd P, Sutcharit C, James SW, Panha S.	Zookeys. 2011 Apr 14;(90):35-62. doi: 10.3897/zookeys.90.1121.	21594106	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21594106">http://www.ncbi.nlm.nih.gov/pubmed/21594106</a>
304	Nociceptin/orphanin FQ modulates cortical activity and trigeminal nociception.	Bongsebandhu-Phubhakdi S, Phisonkulkasem T, Srikiatkachorn A.	Headache. 2011 Sep;51(8):1245-53. doi: 10.1111/j.1526-4610.2011.01958.x. Epub 2011 Jul 28.	21797854	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21797854">http://www.ncbi.nlm.nih.gov/pubmed/21797854</a>
305	Nongenomic effects of aldosterone on renal protein expressions of pEGFR and pERK1/2 in rat kidney.	Sinphitukkul K, Eiam-Ong S, Manotham K, Eiam-Ong S.	Am J Nephrol. 2011;33(2):111-20. doi: 10.1159/000322965. Epub 2010 Dec 22.	21196724	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21196724">http://www.ncbi.nlm.nih.gov/pubmed/21196724</a>
306	Non-sequential narrow band imaging for targeted biopsy and monitoring of gastric intestinal metaplasia.	Rerknimitr R, Imraporn B, Klaikeaw N, Ridditid W, Jutaghokiat S, Ponauthai Y, Kongkam P, Kullavanijaya P.	World J Gastroenterol. 2011 Mar 14;17(10):1336-42. doi: 10.3748/wjg.v17.i10.1336.	21455334	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21455334">http://www.ncbi.nlm.nih.gov/pubmed/21455334</a>
307	Novel, simple and low-cost alternative method for fabrication of paper-based microfluidics by wax dipping.	Songjaroen T, Dungchai W, Chailapakul O, Laiwattanapaisal W.	Talanta. 2011 Oct 15;85(5):2587-93. doi: 10.1016/j.talanta.2011.08.024. Epub 2011 Aug 17.	21962687	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21962687">http://www.ncbi.nlm.nih.gov/pubmed/21962687</a>
308	Nucleation sequence of InAs quantum dots on cross-hatch patterns.	Kanjanachuchai S, Limwongse T.	J Nanosci Nanotechnol. 2011 Dec;11(12):10787-91.	22408996	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22408996">http://www.ncbi.nlm.nih.gov/pubmed/22408996</a>
309	Obesity, metabolic syndrome, and insulin dynamics in children after craniopharyngioma surgery.	Sahakitrungruang T, Klomchan T, Supornsilchai V, Wacharasindhu S.	Eur J Pediatr. 2011 Jun;170(6):763-9. doi: 10.1007/s00431-010-1347-8. Epub 2010 Nov 25.	21107605	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21107605">http://www.ncbi.nlm.nih.gov/pubmed/21107605</a>
310	Observation of different catalytic activity of various 1-olefins during ethylene/1-olefin copolymerization with homogeneous metallocene catalysts.	Wannaborworn M, Praserttham P, Jongsomjit B.	Molecules. 2011 Jan 7;16(1):373-83. doi: 10.3390/molecules16010373.	21217603	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21217603">http://www.ncbi.nlm.nih.gov/pubmed/21217603</a>
311	Optical properties of as-grown and annealed InAs quantum dots on InGaAs cross-hatch patterns.	Himwas C, Panyakeow S, Kanjanachuchai S.	Nanoscale Res Lett. 2011 Aug 17;6(1):496. doi: 10.1186/1556-276X-6-496.	21849063	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21849063">http://www.ncbi.nlm.nih.gov/pubmed/21849063</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
312	Optimization of culture conditions for mycoepoxydiene production by <i>Phomopsis</i> sp. Hant25.	Thammajaruk N, Sriulomas N, Israngkul D, Meevootisom V, Wiyakrutta S.	J Ind Microbiol Biotechnol. 2011 Jun;38(6):679-85. doi: 10.1007/s10295-010-0813-7. Epub 2010 Aug 28.	20803051	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20803051">http://www.ncbi.nlm.nih.gov/pubmed/20803051</a>
313	Oral and radiographic findings in patients undergoing continuous ambulatory peritoneal dialysis.	Kanjanabuch P, Sinpitaksakul P, Chinachatchawarat S, Pacharapong S, Kanjanabuch T.	J Med Assoc Thai. 2011 Sep;94 Suppl 4:S106-12.	22043576	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22043576">http://www.ncbi.nlm.nih.gov/pubmed/22043576</a>
314	Organization of GABAergic inhibition in the motor output layer of the superior colliculus.	Sooksawate T, Isa K, Behan M, Yanagawa Y, Isa T.	Eur J Neurosci. 2011 Feb;33(3):421-32. doi: 10.1111/j.1460-9568.2010.07535.x. Epub 2010 Dec 31.	21198984	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21198984">http://www.ncbi.nlm.nih.gov/pubmed/21198984</a>
315	Osteogenic differentiation of bone-marrow-derived stem cells cultured with mixed gelatin and chitooligosaccharide scaffolds.	Ratanavaraporn J, Damrongsakkul S, Kanokpanont S, Yamamoto M, Tabata Y.	J Biomater Sci Polym Ed. 2011;22(8):1083-98. doi: 10.1163/092050610X499050. Epub 2010 Jul 2.	20615314	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20615314">http://www.ncbi.nlm.nih.gov/pubmed/20615314</a>
316	Outcome of biofeedback therapy in dyssynergic defecation patients with and without irritable bowel syndrome.	Patcharatrakul T, Gonlathanvit S.	J Clin Gastroenterol. 2011 Aug;45(7):593-8. doi: 10.1097/MCG.0b013e31820c6001.	21346602	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21346602">http://www.ncbi.nlm.nih.gov/pubmed/21346602</a>
317	Oxyresveratrol protects against DNA damage induced by photosensitized riboflavin.	Chatsumpun M, Chuanasa T, Sritularak B, Likhitwitayawuid K.	Nat Prod Commun. 2011 Jan;6(1):41-4.	21366042	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21366042">http://www.ncbi.nlm.nih.gov/pubmed/21366042</a>
318	<i>Paenibacillus xylanisolvens</i> sp. nov., a xylan-degrading bacterium from soil.	Khianngam S, Tanasupawat S, Akaracharanya A, Kim KK, Lee KC, Lee JS.	Int J Syst Evol Microbiol. 2011 Jan;61(Pt 1):160-4. doi: 10.1099/ijs.0.022269-0. Epub 2010 Feb 26.	20190026	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20190026">http://www.ncbi.nlm.nih.gov/pubmed/20190026</a>
319	Participatory ergonomics intervention for improving work-related musculoskeletal disorders in the 'One Tambon One Product' industry in Thailand.	Hongsranagon P, Somana Y, Maha-Udomporn S, Siriwong W, Havanond P, Deelertyuengyong N, Petchprasit V, Munkatunyu N, Saksri P.	J Hum Ergol (Tokyo). 2011 Dec;40(1-2):11-8.	25665204	<a href="http://www.ncbi.nlm.nih.gov/pubmed/25665204">http://www.ncbi.nlm.nih.gov/pubmed/25665204</a>
320	Pathogenic mechanism of mutations in the thyroid hormone receptor $\beta^2$ gene.	Pongjantarasatian S, Wacharasindhu S, Tongkobpetch S, Suphapeetiporn K, Shotelersuk V.	J Endocrinol Invest. 2012 Jun;35(6):557-61. doi: 10.3275/7876. Epub 2011 Jul 27.	21795843	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21795843">http://www.ncbi.nlm.nih.gov/pubmed/21795843</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
321	Pathological Study of Blood Parasites in Rice Field Frogs, <i>Hoplobatrachus rugulosus</i> (Wiegmann, 1834).	Sailasuta A, Satetasis J, Chutmongkonkul M.	Vet Med Int. 2011;2011:850568. doi: 10.4061/2011/850568. Epub 2011 Sep 12.	21918731	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21918731">http://www.ncbi.nlm.nih.gov/pubmed/21918731</a>
322	Pattern of the haemoglobinopathy in the endemic and nearby provinces in Thailand, a note from then GIS pattern.	Wiwanitkit V.	J Indian Med Assoc. 2011 Nov;109(11):802-4.	22666935	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22666935">http://www.ncbi.nlm.nih.gov/pubmed/22666935</a>
323	Persistent left superior vena cava: does it have a role in the pathogenesis of hypoplastic left heart syndrome?	Taweewisit M, Thorner PS.	Pediatr Dev Pathol. 2011 Mar-Apr;14(2):105-10. doi: 10.2350/10-05-0823-OA.1. Epub 2010 Aug 17.	20715969	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20715969">http://www.ncbi.nlm.nih.gov/pubmed/20715969</a>
324	Pharmacogenetic screening of carbamazepine-induced severe cutaneous allergic reactions.	Lochareernkul C, Shotelersuk V, Hirankarn N.	J Clin Neurosci. 2011 Oct;18(10):1289-94. doi: 10.1016/j.jocn.2010.12.054. Epub 2011 Jul 28. Review.	21802305	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21802305">http://www.ncbi.nlm.nih.gov/pubmed/21802305</a>
325	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.	Biosens Bioelectron. 2012 Mar 15;33(1):17-22. doi: 10.1016/j.bios.2011.11.049. Epub 2011 Dec 30.	22244670	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22244670">http://www.ncbi.nlm.nih.gov/pubmed/22244670</a>
326	Photocatalytic activity of tungsten-doped TiO <sub>2</sub> with hydrothermal treatment under blue light irradiation.	Putta T, Lu MC, Anotai J.	J Environ Manage. 2011 Sep;92(9):2272-6. doi: 10.1016/j.jenvman.2011.04.016. Epub 2011 May 18.	21596475	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21596475">http://www.ncbi.nlm.nih.gov/pubmed/21596475</a>
327	Photorefectance study of strained GaAsN/GaAs T-junction quantum wires grown by metal-organic vapor phase epitaxy.	Klangtakai P, Sanorpim S, Onabe K.	J Nanosci Nanotechnol. 2011 Dec;11(12):10584-8.	22408953	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22408953">http://www.ncbi.nlm.nih.gov/pubmed/22408953</a>
328	Phylogenetic analysis of <i>Pythium insidiosum</i> Thai strains using cytochrome oxidase II (COX II) DNA coding sequences and internal transcribed spacer regions (ITS).	Kammarnjesadaku P, Palaga T, Sritunyalucksana K, Mendoza L, Krajaejun T, Vanittanakom N, Tongchusak S, Denduangboripant J, Chindamporn A.	Med Mycol. 2011 Apr;49(3):289-95. doi: 10.3109/13693786.2010.511282. Epub 2010 Sep 6.	20818919	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20818919">http://www.ncbi.nlm.nih.gov/pubmed/20818919</a>
329	Phylogenetic analysis of serine proteases from Russell's viper ( <i>Daboia russelli siamensis</i> ) and <i>Agkistrodon piscivorus leucostoma</i> venom.	Sukkapan P, Jia Y, Nuchprayoon I, Pã©rez JC.	Toxicon. 2011 Aug;58(2):168-78. doi: 10.1016/j.toxicon.2011.05.014. Epub 2011 May 27.	21640745	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21640745">http://www.ncbi.nlm.nih.gov/pubmed/21640745</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
330	Phytoremediation of arsenic in submerged soil by wetland plants.	Jomjun N, Siripen T, Maliwan S, Jintapat N, Prasak T, Somporn C, Petch P.	Int J Phytoremediation. 2011 Jan;13(1):35-46.	21598766	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21598766">http://www.ncbi.nlm.nih.gov/pubmed/21598766</a>
331	Pisciglobus halotolerans gen. nov., sp. nov., isolated from fish sauce.	Tanasupawat S, Thongsanit J, Thawai C, Lee KC, Lee JS.	Int J Syst Evol Microbiol. 2011 Jul;61(Pt 7):1688-92. doi: 10.1099/ijs.0.025981-0. Epub 2010 Aug 20.	20729308	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20729308">http://www.ncbi.nlm.nih.gov/pubmed/20729308</a>
332	Placental alpha-microglobulin-1 rapid immunoassay for detection of premature rupture of membranes.	Phupong V, Sonthirathi V.	J Obstet Gynaecol Res. 2012 Jan;38(1):226-30. doi: 10.1111/j.1447-0756.2011.01688.x. Epub 2011 Nov 9. Retraction in: J Obstet Gynaecol Res. 2012 Jun;38(6):962. J Obstet Gynaecol Res. 2012 Jan;38(1). doi: 10.1111/j.1447-0756.2012.01931.x.	22070530	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22070530">http://www.ncbi.nlm.nih.gov/pubmed/22070530</a>
333	Plasmodium knowlesi Malaria in humans and macaques, Thailand.	Jongwutiwes S, Buppan P, Kosuvin R, Seethamchai S, Pattanawong U, Sirichaisinthop J, Putaporntip C.	Emerg Infect Dis. 2011 Oct;17(10):1799-806. doi: 10.3201/eid1710.110349.	22000348	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22000348">http://www.ncbi.nlm.nih.gov/pubmed/22000348</a>
334	PmPPAE2, a new class of crustacean prophenoloxidase (proPO)-activating enzyme and its role in PO activation.	Charoensapsri W, Amparyup P, Hirono I, Aoki T, Tassanakajon A.	Dev Comp Immunol. 2011 Jan;35(1):115-24. doi: 10.1016/j.dci.2010.09.002. Epub 2010 Sep 20.	20837056	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20837056">http://www.ncbi.nlm.nih.gov/pubmed/20837056</a>
335	Pneumohydropericardium with cardiac tamponade after pericardiocentesis.	Methachittiphan N, Boonyaratavej S, Kittayarak C, Bhumimuang K, Mankongpaisarnrung C, Pinyoluksana KO, Puwanant S.	Heart. 2012 Jan;98(1):93. doi: 10.1136/heartjnl-2011-300614. Epub 2011 Sep 13. No abstract available.	21917669	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21917669">http://www.ncbi.nlm.nih.gov/pubmed/21917669</a>
336	Polyethylenimine containing benzimidazole branching: a model system providing a balance of hydrogen bond network or chain mobility enhances proton conductivity.	Pangon A, Tashiro K, Chirachanchai S.	J Phys Chem B. 2011 Oct 6;115(39):11359-67. doi: 10.1021/jp205491w. Epub 2011 Sep 12.	21861470	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21861470">http://www.ncbi.nlm.nih.gov/pubmed/21861470</a>



จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
337	Potential applications of silk sericin, a natural protein from textile industry by-products.	Aramwit P, Siritientong T, Srichana T.	Waste Manag Res. 2012 Mar;30(3):217-24. doi: 10.1177/0734242X11404733. Epub 2011 May 9. Review.	21558082	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21558082">http://www.ncbi.nlm.nih.gov/pubmed/21558082</a>
338	Potential risk factors for psychiatric disorders in patients with headache.	Nimnuan C, Asawavichienjinda T, Srikiatkachorn A.	Headache. 2012 Jan;52(1):90-8. doi: 10.1111/j.1526-4610.2011.02038.x. Epub 2011 Nov 21.	22103596	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22103596">http://www.ncbi.nlm.nih.gov/pubmed/22103596</a>
339	Pregnancy in caesarean section scar.	Phupong V, Narasethkamol A, Ultchaswadi P.	J Obstet Gynaecol. 2011;31(3):204-6. doi: 10.3109/01443615.2010.546907. Review. No abstract available.	21417639	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21417639">http://www.ncbi.nlm.nih.gov/pubmed/21417639</a>
340	Preparation of curcuminoid niosomes for enhancement of skin permeation.	Rungphanichkul N, Nimmannit U, Muangsiri W, Rojsitthisak P.	Pharmazie. 2011 Aug;66(8):570-5.	21901978	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21901978">http://www.ncbi.nlm.nih.gov/pubmed/21901978</a>
341	Prepregnancy obesity and the risk of gestational diabetes mellitus.	Kongubol A, Phupong V.	BMC Pregnancy Childbirth. 2011 Aug 10;11:59. doi: 10.1186/1471-2393-11-59.	21827716	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21827716">http://www.ncbi.nlm.nih.gov/pubmed/21827716</a>
342	Pressure induces interleukin-6 expression via the P2Y6 receptor in human dental pulp cells.	Satrawaha S, Wongkhantee S, Pavasant P, Sumrejkanchanakij P.	Arch Oral Biol. 2011 Nov;56(11):1230-7. doi: 10.1016/j.archoralbio.2011.05.003. Epub 2011 Jun 8.	21641579	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21641579">http://www.ncbi.nlm.nih.gov/pubmed/21641579</a>
343	Pressure transmission and distribution under denture bases using denture teeth with different materials and cuspal angulations.	Arksornnukit M, Phunthikaphadr T, Takahashi H.	J Prosthet Dent. 2011 Feb;105(2):127-36. doi: 10.1016/S0022-3913(11)60013-9.	21262410	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21262410">http://www.ncbi.nlm.nih.gov/pubmed/21262410</a>
344	Prevalence and correlates of alpha-delta sleep in major depressive disorders.	Jaimchariyatam N, Rodriguez CL, Budur K.	Innov Clin Neurosci. 2011 Jul;8(7):35-49.	21860844	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21860844">http://www.ncbi.nlm.nih.gov/pubmed/21860844</a>
345	Prevalence and diagnostic challenge of dystonia in Thailand: a service-based study in a tertiary university referral centre.	Bhidayasiri R, Kaewwilai L, Wannachai N, Brenden N, Truong DD, Devahastin R.	Parkinsonism Relat Disord. 2011 Nov;17 Suppl 1:S15-9. doi: 10.1016/j.parkreldis.2011.06.014.	21999890	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21999890">http://www.ncbi.nlm.nih.gov/pubmed/21999890</a>
346	Prevalence of and biopsychosocial factors associated with low back pain in commercial airline pilots.	Prombumroong J, Janwantanakul P, Pensri P.	Aviat Space Environ Med. 2011 Sep;82(9):879-84.	21888271	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21888271">http://www.ncbi.nlm.nih.gov/pubmed/21888271</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
347	Prevalence of gastroesophageal reflux in Thai asthmatic patients.	Jaimchariyatam N, Wongtim S, Udompanich V, Sittipunt C, Kawkitinarong K, Chaiyakul S, Gonlachanvit S.	J Med Assoc Thai. 2011 Jun;94(6):671-8.	21696074	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21696074">http://www.ncbi.nlm.nih.gov/pubmed/21696074</a>
348	Prevalence of neuroleptic-induced restless legs syndrome in patients taking neuroleptic drugs.	Jagota P, Asawavichienjinda T, Bhidayasiri R.	J Neurol Sci. 2012 Mar 15;314(1-2):158-60. doi: 10.1016/j.jns.2011.10.032. Epub 2011 Nov 17.	22099638	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22099638">http://www.ncbi.nlm.nih.gov/pubmed/22099638</a>
349	Prevalence of oral Candida carriage in Thai adolescents.	Santiwongkarn P, Kachonboon S, Thanyasrisung P, Matangkasombut O.	J Investig Clin Dent. 2012 Feb;3(1):51-5. doi: 10.1111/j.2041-1626.2011.0089.x. Epub 2011 Aug 7.	22298521	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22298521">http://www.ncbi.nlm.nih.gov/pubmed/22298521</a>
350	Prevalence of porcine reproductive and respiratory syndrome virus (PRRSV) antigen-positive uterine tissues in gilts culled due to reproductive disturbance in Thailand.	Olanratmanee EO, Wangnaitham S, Thanawongnuwech R, Kunavongkrit A, Tummaruk P.	Trop Anim Health Prod. 2011 Feb;43(2):451-7. doi: 10.1007/s11250-010-9713-0. Epub 2010 Oct 16.	20953837	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20953837">http://www.ncbi.nlm.nih.gov/pubmed/20953837</a>
351	Previous uterine operation and placenta previa.	Suknikhom W, Tannirandorn Y.	J Med Assoc Thai. 2011 Mar;94(3):272-7.	21560833	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21560833">http://www.ncbi.nlm.nih.gov/pubmed/21560833</a>
352	Profiling and monitoring of DOM in brewery wastewater and treated wastewater.	Janhom T, Pavasant P, Wattanachira S.	Environ Monit Assess. 2011 May;176(1-4):403-18. doi: 10.1007/s10661-010-1592-3. Epub 2010 Jul 10.	20617458	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20617458">http://www.ncbi.nlm.nih.gov/pubmed/20617458</a>
353	Progression and resolution of acute focal bacterial nephritis.	Rianthavorn P.	Iran J Kidney Dis. 2011 Jul;5(4):271-4.	21725186	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21725186">http://www.ncbi.nlm.nih.gov/pubmed/21725186</a>
354	Protection of HT22 neuronal cells against glutamate toxicity mediated by the antioxidant activity of Pueraria candollei var. mirifica extracts.	Suontphunt A, De-Eknamkul W, Nimmannit U, Dan Dimitrijevic S, Gracy RW.	J Nat Med. 2011 Jan;65(1):1-8. doi: 10.1007/s11418-010-0442-5. Epub 2010 Jul 24.	20658198	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20658198">http://www.ncbi.nlm.nih.gov/pubmed/20658198</a>
355	Protective effect of Glycine max and Chrysanthemum indicum extracts against cisplatin-induced renal epithelial cell death.	Pongjit K, Ninsontia C, Chaotham C, Chanvorachote P.	Hum Exp Toxicol. 2011 Dec;30(12):1931-44. doi: 10.1177/0960327111402242. Epub 2011 Mar 15.	21406484	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21406484">http://www.ncbi.nlm.nih.gov/pubmed/21406484</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
356	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.	Haemophilia. 2012 May;18(3):457-62. doi: 10.1111/j.1365-2516.2011.02678.x. Epub 2011 Nov 7.	22059727	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22059727">http://www.ncbi.nlm.nih.gov/pubmed/22059727</a>
357	Proximal phalanx injection for trigger finger: randomized controlled trial.	Pataradool K, Buranapuntaruk T.	Hand Surg. 2011;16(3):313-7.	22072466	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22072466">http://www.ncbi.nlm.nih.gov/pubmed/22072466</a>
358	PTPRF is disrupted in a patient with syndromic amastia.	Ausavarat S, Tongkobpetch S, Praphanphoj V, Mahatumarat C, Rojvachiranonda N, Snabboon T, Markello TC, Gahl WA, Suphapeetiporn K, Shotelersuk V.	BMC Med Genet. 2011 Mar 31;12:46. doi: 10.1186/1471-2350-12-46.	21453473	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21453473">http://www.ncbi.nlm.nih.gov/pubmed/21453473</a>
359	Pyrrolidinyl peptide nucleic acid with $\pm/\square^2$ -peptide backbone: A conformationally constrained PNA with unusual hybridization properties.	Vilaivan C, Srisuwannaket C, Ananthanawat C, Suparpprom C, Kawakami J, Yamaguchi Y, Tanaka Y, Vilaivan T.	Artif DNA PNA XNA. 2011 Apr;2(2):50-59.	21912727	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21912727">http://www.ncbi.nlm.nih.gov/pubmed/21912727</a>
360	QSAR study of natural estrogen-like isoflavonoids and diphenolics from Thai medicinal plants.	De-Eknamkul W, Umehara K, Monthakantirat O, Toth R, Frecer V, Knapic L, Braiuca P, Noguchi H, Miertus S.	J Mol Graph Model. 2011 Apr;29(6):784-94. doi: 10.1016/j.jmkgm.2011.01.001. Epub 2011 Jan 19.	21334935	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21334935">http://www.ncbi.nlm.nih.gov/pubmed/21334935</a>
361	Quality of life among Thai women diagnosed with cervical cancer and cervical intraepithelial neoplasia at King Chulalongkorn Memorial Hospital.	Taneeapanichskul S, Lertmaharit S, Pongpanich S, Termrungruanglert W, Havanond P, Khemapech N, Khorprasert C, Pattanaprateep O, Kitsiripornchai S.	J Med Assoc Thai. 2011 Aug;94(8):902-7.	21863670	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21863670">http://www.ncbi.nlm.nih.gov/pubmed/21863670</a>
362	Rabies research in resource-poor countries.	Wilde H, Lumlertdacha B.	Adv Virus Res. 2011;79:449-55. doi: 10.1016/B978-0-12-387040-7.00021-4. Review.	21601059	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21601059">http://www.ncbi.nlm.nih.gov/pubmed/21601059</a>
363	Rabies virus infection and microRNAs.	Israsena N, Mahaviahakanont A, Hemachudha T.	Adv Virus Res. 2011;79:329-44. doi: 10.1016/B978-0-12-387040-7.00015-9. Review.	21601053	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21601053">http://www.ncbi.nlm.nih.gov/pubmed/21601053</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
364	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.	J Eur Acad Dermatol Venereol. 2012 Jul;26(7):894-7. doi: 10.1111/j.1468-3083.2011.04187.x. Epub 2011 Jul 26.	21790793	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21790793">http://www.ncbi.nlm.nih.gov/pubmed/21790793</a>
365	Rapid detection of Escherichia coli contamination in packaged fresh spinach using hyperspectral imaging.	Siripatrawan U, Makino Y, Kawagoe Y, Oshita S.	Talanta. 2011 Jul 15;85(1):276-81. doi: 10.1016/j.talanta.2011.03.061. Epub 2011 Apr 5.	21645699	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21645699">http://www.ncbi.nlm.nih.gov/pubmed/21645699</a>
366	RAPID progression: tool for screening aggressive course of disease (ACD) in Alzheimer dementia.	Thavichachart N, Worakul P, Farlow MR.	J Med Assoc Thai. 2011 Apr;94(4):485-9.	21591535	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21591535">http://www.ncbi.nlm.nih.gov/pubmed/21591535</a>
367	Recombinant polyamine-binding protein of Synechocystis sp. PCC 6803 specifically binds to and is induced by polyamines.	Yodsang P, Raksajit W, Brandt AM, Salminen TA, MÃenpÃÃ P, Incharoensakdi A.	Biochemistry (Mosc). 2011 Jun;76(6):713-9. doi: 10.1134/S0006297911060137.	21639853	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21639853">http://www.ncbi.nlm.nih.gov/pubmed/21639853</a>
368	Reconstruction of 3D ultrasound images based on Cyclic Regularized Savitzky-Golay filters.	Toonkum P, Suwanwela NC, Chinrungrueng C.	Ultrasonics. 2011 Feb;51(2):136-47. doi: 10.1016/j.ultras.2010.07.003. Epub 2010 Jul 25.	20696448	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20696448">http://www.ncbi.nlm.nih.gov/pubmed/20696448</a>
369	Recurrent mantle cell lymphoma presenting as a solitary rectal mass.	Chittmittraprap S, Intragumtornchai T, Wisedopas N, Rerknimitr R.	Endoscopy. 2011;43 Suppl 2 UCTN:E284-5. doi: 10.1055/s-0030-1256418. Epub 2011 Sep 13. No abstract available.	21915828	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21915828">http://www.ncbi.nlm.nih.gov/pubmed/21915828</a>
370	Reduced serum caeruloplasmin levels in non-wilsonian movement disorders.	Ling H, Bhidayasiri R.	Eur Neurol. 2011;66(3):123-7. doi: 10.1159/000330538. Epub 2011 Aug 25.	21865760	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21865760">http://www.ncbi.nlm.nih.gov/pubmed/21865760</a>
371	Reference range and characteristic of uterine artery Doppler in pregnant Thai women at 11-13(+6) gestational weeks.	Rattanapuntamane O, Uerpairojkit B.	J Med Assoc Thai. 2011 Jun;94(6):644-8.	21696070	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21696070">http://www.ncbi.nlm.nih.gov/pubmed/21696070</a>
372	Regional citrate anticoagulation reduces polymorphonuclear cell degranulation in critically ill patients treated with continuous venovenous hemofiltration.	Tiranathanagul K, Jearnsujitwimol O, Susantitaphong P, Kijkriengkraikul N, Leelahavanichkul A, Srisawat N, Praditpornsilpa K, Eiam-Ong S.	Ther Apher Dial. 2011 Dec;15(6):556-64. doi: 10.1111/j.1744-9987.2011.00996.x.	22107692	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22107692">http://www.ncbi.nlm.nih.gov/pubmed/22107692</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
373	Relationship of serum IL-6, C-reactive protein, erythrocyte sedimentation rate, and knee skin temperature after total knee arthroplasty: a prospective study.	Honsawek S, Deepaisarnsakul B, Tanavalee A, Sakdinakiattikoon M, Ngarmukos S, Preativatanyou K, Bumrungrpanichthaworn P.	Int Orthop. 2011 Jan;35(1):31-5. doi: 10.1007/s00264-010-0973-0. Epub 2010 Feb 21. Erratum in: Int Orthop. 2011 Nov;35(11):1749.	21203883	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21203883">http://www.ncbi.nlm.nih.gov/pubmed/21203883</a>
374	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.	Bioresour Technol. 2012 Jan;103(1):425-31. doi: 10.1016/j.biortech.2011.09.136. Epub 2011 Oct 8.	22040909	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22040909">http://www.ncbi.nlm.nih.gov/pubmed/22040909</a>
375	Remediation of biodiesel wastewater by chemical- and electro-coagulation: a comparative study.	Ngamlerdpokin K, Kumjadpai S, Chatanon P, Tungmanee U, Chuenchuanom S, Jaruwat P, Lertsathitphongs P, Hunsom M.	J Environ Manage. 2011 Oct;92(10):2454-60. doi: 10.1016/j.jenvman.2011.05.006. Epub 2011 Jun 8.	21641715	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21641715">http://www.ncbi.nlm.nih.gov/pubmed/21641715</a>
376	Removal of chlorpyrifos by water lettuce (Pistia stratiotes L.) and duckweed (Lemna minor L.).	Prasertsup P, Ariyakanon N.	Int J Phytoremediation. 2011 Apr;13(4):383-95.	21598800	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21598800">http://www.ncbi.nlm.nih.gov/pubmed/21598800</a>
377	Removal of heavy metal ions by iron oxide coated sewage sludge.	Phuengprasop T, Sittiwong J, Unob F.	J Hazard Mater. 2011 Feb 15;186(1):502-7. doi: 10.1016/j.jhazmat.2010.11.065. Epub 2010 Nov 23.	21167637	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21167637">http://www.ncbi.nlm.nih.gov/pubmed/21167637</a>
378	Removal of pollutants and reduction of bio-toxicity in a full scale chemical coagulation and reverse osmosis leachate treatment system.	Theepharaksapan S, Chiemchaisri C, Chiemchaisri W, Yamamoto K.	Bioresour Technol. 2011 May;102(9):5381-8. doi: 10.1016/j.biortech.2010.11.091. Epub 2010 Nov 26.	21147528	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21147528">http://www.ncbi.nlm.nih.gov/pubmed/21147528</a>
379	Renal microvascular disease predicts renal function in diabetes.	Futrakul N, Futrakul P.	Ren Fail. 2012;34(1):126-9. doi: 10.3109/0886022X.2011.623490. Epub 2011 Oct 20.	22010784	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22010784">http://www.ncbi.nlm.nih.gov/pubmed/22010784</a>
380	Reproductive Mode of Fejervarya limnocharis (Anura: Ranidae) Caught from Mae Sot, Thailand Based on Its Gonadosomatic Indices.	Othman MS, Khonsue W, Kitana J, Thirakhupt K, Robson MG, Kitana N.	Asian Herpetol Res. 2011;2(1):41-45.	26389013	<a href="http://www.ncbi.nlm.nih.gov/pubmed/26389013">http://www.ncbi.nlm.nih.gov/pubmed/26389013</a>
381	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.	J Viral Hepat. 2012 Jun;19(6):423-30. doi: 10.1111/j.1365-2893.2011.01566.x. Epub 2011 Dec 16.	22571904	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22571904">http://www.ncbi.nlm.nih.gov/pubmed/22571904</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
382	Restoration of renal hemodynamics and functions during black cumin ( <i>Nigella sativa</i> ) administration in streptozotocin-induced diabetic rats.	Yusuksawad M, Chaiyabutr N.	J Exp Pharmacol. 2012;4:1-7. doi: 10.2147/JEP.S26054.	27186112	<a href="http://www.ncbi.nlm.nih.gov/pubmed/27186112">http://www.ncbi.nlm.nih.gov/pubmed/27186112</a>
383	Retinol-binding protein 4 is not associated with insulin resistance in pregnancy.	Khovidhunkit W, Pruksakorn P, Plengpanich W, Tharavanij T.	Metabolism. 2012 Jan;61(1):65-9. doi: 10.1016/j.metabol.2011.05.019. Epub 2011 Jul 7.	21741059	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21741059">http://www.ncbi.nlm.nih.gov/pubmed/21741059</a>
384	Retinyl acetate-loaded nanoparticles: dermal penetration and release of the retinyl acetate.	Arayachukeat S, Wanichwecharungruang SP, Tree-Udom T.	Int J Pharm. 2011 Feb 14;404(1-2):281-8. doi: 10.1016/j.ijpharm.2010.11.019. Epub 2010 Nov 18.	21093565	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21093565">http://www.ncbi.nlm.nih.gov/pubmed/21093565</a>
385	Retrobulbar primitive neuroectodermal tumor in a squirrel monkey ( <i>Saimiri sciureus</i> ).	Banlunara W, Tsuboi M, Uchida K, Kongmekee P, Ngamsuk P, Nakayama H.	J Med Primatol. 2012 Feb;41(1):43-7. doi: 10.1111/j.1600-0684.2011.00520.x. Epub 2011 Nov 10.	22070126	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22070126">http://www.ncbi.nlm.nih.gov/pubmed/22070126</a>
386	Revision of the Southeast Asian millipede genus <i>Orthomorpha</i> Bollman, 1893, with the proposal of a new genus ( <i>Diplopoda</i> , <i>Polydesmida</i> , <i>Paradoxosomatidae</i> ).	Likhitrakarn N, Golovatch SI, Panha S.	Zookeys. 2011;(131):1-161. doi: 10.3897/zookeys.131.1921. Epub 2011 Sep 29.	22140329	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22140329">http://www.ncbi.nlm.nih.gov/pubmed/22140329</a>
387	Rhinacanthus nasutus protects cultured neuronal cells against hypoxia induced cell death.	Brimson JM, Tencomnao T.	Molecules. 2011 Jul 26;16(8):6322-38. doi: 10.3390/molecules16086322.	21792150	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21792150">http://www.ncbi.nlm.nih.gov/pubmed/21792150</a>
388	Right ventricular myxoma.	Satitthummanid S, Tumkosit M, Benjacholamas V, Chattranukulchai P, Boonyaratavej S, Puwanant S.	J Am Coll Cardiol. 2011 Feb 1;57(5):630. doi: 10.1016/j.jacc.2010.04.076. No abstract available.	21272756	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21272756">http://www.ncbi.nlm.nih.gov/pubmed/21272756</a>
389	Ring pessary for all pelvic organ prolapse.	Manchana T.	Arch Gynecol Obstet. 2011 Aug;284(2):391-5. doi: 10.1007/s00404-010-1675-y. Epub 2010 Sep 17.	20848116	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20848116">http://www.ncbi.nlm.nih.gov/pubmed/20848116</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
390	Risk factors for the onset and persistence of neck pain in undergraduate students: 1-year prospective cohort study.	Kanchanomai S, Janwantanakul P, Pensri P, Jiamjarasrangi W.	BMC Public Health. 2011 Jul 15;11:566. doi: 10.1186/1471-2458-11-566.	21756362	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21756362">http://www.ncbi.nlm.nih.gov/pubmed/21756362</a>
391	Role of connexin43 hemichannels in mechanical stress-induced ATP release in human periodontal ligament cells.	Luckprom P, Kanjanamekanant K, Pavasant P.	J Periodontal Res. 2011 Oct;46(5):607-15. doi: 10.1111/j.1600-0765.2011.01379.x. Epub 2011 May 25.	21615411	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21615411">http://www.ncbi.nlm.nih.gov/pubmed/21615411</a>
392	Role of the Arabidopsis leucine aminopeptidase 2.	Waditee-Sirisattha R, Hattori A, Shibato J, Rakwal R, Sirisattha S, Takabe T, Tsujimoto M.	Plant Signal Behav. 2011 Oct;6(10):1581-3. doi: 10.4161/psb.6.10.17105. Epub 2011 Oct 1.	21918372	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21918372">http://www.ncbi.nlm.nih.gov/pubmed/21918372</a>
393	Selective determination of homocysteine levels in human plasma using a silver nanoparticle-based colorimetric assay.	Leesutthiphonchai W, Dungchai W, Siangproh W, Ngamrojnvanich N, Chailapakul O.	Talanta. 2011 Aug 15;85(2):870-6. doi: 10.1016/j.talanta.2011.04.041. Epub 2011 May 12.	21726712	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21726712">http://www.ncbi.nlm.nih.gov/pubmed/21726712</a>
394	Self-assembled coordination nanoparticles from nucleotides and lanthanide ions with doped-boronic acid-fluorescein for detection of cyanide in the presence of Cu <sup>2+</sup> in water.	Kulchat S, Chaicham A, Ekgasit S, Tumcharern G, Tuntulani T, Tomapatanaget B.	Talanta. 2012 Jan 30;89:264-9. doi: 10.1016/j.talanta.2011.12.024. Epub 2011 Dec 17.	22284490	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22284490">http://www.ncbi.nlm.nih.gov/pubmed/22284490</a>
395	Semi-quantitative detection of gene expression using bisbenzimidazole dye.	Kittimongkolsuk P, Tencomnao T, Santiyanont R.	Genet Mol Res. 2011 Nov 22;10(4):3747-59. doi: 10.4238/2011.November.22.8.	22179998	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22179998">http://www.ncbi.nlm.nih.gov/pubmed/22179998</a>
396	Sensitivity and specificity of modified 100-g oral glucose tolerance tests for diagnosis of gestational diabetes mellitus.	Hansarikit J, Manotaya S.	J Med Assoc Thai. 2011 May;94(5):540-4.	21675441	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21675441">http://www.ncbi.nlm.nih.gov/pubmed/21675441</a>
397	Sequential therapy in clarithromycin-sensitive and -resistant Helicobacter pylori based on polymerase chain reaction molecular test.	Mahachai V, Sirimontaporn N, Tumwasorn S, Thong-Ngam D, Vilaichone RK.	J Gastroenterol Hepatol. 2011 May;26(5):825-8. doi: 10.1111/j.1440-1746.2011.06660.x.	21251064	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21251064">http://www.ncbi.nlm.nih.gov/pubmed/21251064</a>
398	Serological evidence of pig-to-human influenza virus transmission on Thai swine farms.	Kitikoon P, Sreta D, Tuanudom R, Amonsin A, Suradhat S, Oraveerakul K, Poovorawan Y, Thanawongnuwech R.	Vet Microbiol. 2011 Mar 24;148(2-4):413-8. doi: 10.1016/j.vetmic.2010.09.019. Epub 2010 Sep 29.	20965670	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20965670">http://www.ncbi.nlm.nih.gov/pubmed/20965670</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
399	Seroprevalence and genotype of hepatitis C virus among immigrant workers from Cambodia and Myanmar in Thailand.	Akkarathamrongsin S, Praianantathavorn K, Hacharoen N, Theamboonlers A, Tangkijvanich P, Poovorawan Y.	Intervirol. 2011;54(1):10-6. doi: 10.1159/000318884. Epub 2010 Aug 6.	20689311	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20689311">http://www.ncbi.nlm.nih.gov/pubmed/20689311</a>
400	Seroprevalence of hepatitis A among Thai population residing near Myanmar border.	Rianthavorn P, Fakthongyoo A, Yamsut S, Theamboonlers A, Poovorawan Y.	J Health Popul Nutr. 2011 Apr;29(2):174-7.	21608427	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21608427">http://www.ncbi.nlm.nih.gov/pubmed/21608427</a>
401	Seroprevalence of porcine reproductive and respiratory syndrome, Aujeszky's disease, and porcine parvovirus in replacement gilts in Thailand.	Tummaruk P, Tantilertcharoen R.	Trop Anim Health Prod. 2012 Jun;44(5):983-9. doi: 10.1007/s11250-011-9999-6. Epub 2011 Nov 9.	22068636	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22068636">http://www.ncbi.nlm.nih.gov/pubmed/22068636</a>
402	Serotonin depletion leads to cortical hyperexcitability and trigeminal nociceptive facilitation via the nitric oxide pathway.	le Grand SM, Supornsilpchai W, Saengjaroentham C, Srikiatkachorn A.	Headache. 2011 Jul-Aug;51(7):1152-60. doi: 10.1111/j.1526-4610.2011.01931.x. Epub 2011 Jun 7.	21649655	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21649655">http://www.ncbi.nlm.nih.gov/pubmed/21649655</a>
403	Serum adiponectin and transient elastography as non-invasive markers for postoperative biliary atresia.	Honsawek S, Chayanupatkul M, Chongsrisawat V, Theamboonlers A, Praianantathavorn K, Udomsinprasert W, Vejchapipat P, Poovorawan Y.	BMC Gastroenterol. 2011 Feb 28;11:16. doi: 10.1186/1471-230X-11-16.	21356120	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21356120">http://www.ncbi.nlm.nih.gov/pubmed/21356120</a>
404	Serum retinol binding protein 4 and clinical outcome in postoperative biliary atresia.	Chayanupatkul M, Honsawek S, Chongsrisawat V, Vimolket L, Poovorawan Y.	Hepato Int. 2011 Dec;5(4):906-12. doi: 10.1007/s12072-011-9262-2. Epub 2011 Mar 6.	21484122	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21484122">http://www.ncbi.nlm.nih.gov/pubmed/21484122</a>
405	Setting time and flowability of accelerated Portland cement mixed with polycarboxylate superplasticizer.	Wongkornchaowalit N, Lertchirakarn V.	J Endod. 2011 Mar;37(3):387-9. doi: 10.1016/j.joen.2010.11.039. Epub 2011 Jan 15.	21329827	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21329827">http://www.ncbi.nlm.nih.gov/pubmed/21329827</a>
406	Short-term UV-B and UV-C radiations preferentially decrease spermidine contents and arginine decarboxylase transcript levels of <i>Synechocystis</i> sp. PCC 6803.	Jantaro S, Pothipongsa A, Khanthasuwana S, Incharoensakdi A.	Curr Microbiol. 2011 Feb;62(2):420-6. doi: 10.1007/s00284-010-9724-0. Epub 2010 Aug 1.	20680281	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20680281">http://www.ncbi.nlm.nih.gov/pubmed/20680281</a>



จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
407	Silica-immobilized Methylobacterium sp. NP3 and Acinetobacter sp. PK1 degrade high concentrations of phenol.	Khongkhaem P, Intasiri A, Luepromchai E.	Lett Appl Microbiol. 2011 May;52(5):448-55. doi: 10.1111/j.1472-765X.2011.03019.x. Epub 2011 Feb 24.	21291480	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21291480">http://www.ncbi.nlm.nih.gov/pubmed/21291480</a>
408	Silymarin selectively protects human renal cells from cisplatin-induced cell death.	Ninsontia C, Pongjit K, Chaotham C, Chanvorachote P.	Pharm Biol. 2011 Oct;49(10):1082-90. doi: 10.3109/13880209.2011.568506. Epub 2011 May 18.	21591838	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21591838">http://www.ncbi.nlm.nih.gov/pubmed/21591838</a>
409	Single strand hollow fiber membrane (SSHFM): an on-line sample preparation for the flow based colorimetric determination of free iron in fruit juices.	Nitiyanontakit S, Varanusupakul P, Ngamukot P.	Talanta. 2011 Jun 15;84(5):1304-8. doi: 10.1016/j.talanta.2011.02.023. Epub 2011 Feb 22.	21641442	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21641442">http://www.ncbi.nlm.nih.gov/pubmed/21641442</a>
410	Single-row repair versus double-row repair of full-thickness rotator cuff tears.	Prasathaporn N, Kuptniratsaikul S, Kongrukreatiyos K.	Arthroscopy. 2011 Jul;27(7):978-85. doi: 10.1016/j.arthro.2011.01.014. Review.	21693349	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21693349">http://www.ncbi.nlm.nih.gov/pubmed/21693349</a>
411	Single-step multiplex reverse transcription polymerase chain reaction assay for detection and differentiation of the 2009 H1N1 Influenza A virus pandemic in Thai swine populations.	Thontiravong A, Tantilertcharoen R, Tuanudom R, Sreta D, Thanawongnuwech R, Amonsin A, Oraveerakul K, Kitikoon P.	J Vet Diagn Invest. 2011 Sep;23(5):1017-21. doi: 10.1177/1040638711416620.	21908367	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21908367">http://www.ncbi.nlm.nih.gov/pubmed/21908367</a>
412	Socioeconomic inequality in self-reported oral health status: the experience of Thailand after implementation of the universal coverage policy.	Somkotra T.	Community Dent Health. 2011 Jun;28(2):136-42.	21780352	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21780352">http://www.ncbi.nlm.nih.gov/pubmed/21780352</a>
413	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.	J Biomater Appl. 2012 Nov;27(4):403-12. doi: 10.1177/0885328211408371. Epub 2011 Jul 12.	21750180	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21750180">http://www.ncbi.nlm.nih.gov/pubmed/21750180</a>
414	Solvent colorimetric paper-based polydiacetylene sensors from diacetylene lipids.	Pumtang S, Siripornnoppakhun W, Sukwattanasinitt M, Ajavakom A.	J Colloid Interface Sci. 2011 Dec 15;364(2):366-72. doi: 10.1016/j.jcis.2011.08.074. Epub 2011 Sep 7.	21943512	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21943512">http://www.ncbi.nlm.nih.gov/pubmed/21943512</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
415	Spectrum of cardiac rhythm abnormalities and heart rate variability during the convalescent stage of dengue virus infection: a Holter study.	La-Orkhun V, Supachokchaiwattana P, Lertsapcharoen P, Khongphatthanayothin A.	Ann Trop Paediatr. 2011;31(2):123-8. doi: 10.1179/1465328111Y.0000000008.	21575316	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21575316">http://www.ncbi.nlm.nih.gov/pubmed/21575316</a>
416	Spectrum of tardive syndromes: clinical recognition and management.	Bhidayasiri R, Boonyawairoj S.	Postgrad Med J. 2011 Feb;87(1024):132-41. doi: 10.1136/pgmj.2010.103234. Epub 2010 Dec 3. Review.	21131613	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21131613">http://www.ncbi.nlm.nih.gov/pubmed/21131613</a>
417	Spinal hemangioblastoma.	Pruksakorn P, Siwanuwatn R, Snabboon T.	Am J Med Sci. 2011 Sep;342(3):240. doi: 10.1097/MAJ.0b013e318219bd11. No abstract available.	21685785	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21685785">http://www.ncbi.nlm.nih.gov/pubmed/21685785</a>
418	Stable polydiacetylene/ZnO nanocomposites with two-steps reversible and irreversible thermochromism: the influence of strong surface anchoring.	Traiphol N, Rungruangviriyana N, Potai R, Traiphol R.	J Colloid Interface Sci. 2011 Apr 15;356(2):481-9. doi: 10.1016/j.jcis.2011.01.028. Epub 2011 Jan 14.	21306726	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21306726">http://www.ncbi.nlm.nih.gov/pubmed/21306726</a>
419	Startle syndromes.	Bhidayasiri R, Truong DD.	Handb Clin Neurol. 2011;100:421-30. doi: 10.1016/B978-0-444-52014-2.00032-X.	21496599	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21496599">http://www.ncbi.nlm.nih.gov/pubmed/21496599</a>
420	Statin-associated myasthenic weakness.	Pasutharnchat N, Phanthumchinda K.	J Med Assoc Thai. 2011 Feb;94(2):256-8.	21534375	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21534375">http://www.ncbi.nlm.nih.gov/pubmed/21534375</a>
421	Stent-in-stent through a side hole to prevent biliary metallicstent migration.	Ridtitid W, Rerknimitr R, Amornsawadwattana S, Ponauthai Y, Kullavanijaya P.	World J Gastrointest Endosc. 2011 Mar 16;3(3):64-6. doi: 10.4253/wjge.v3.i3.64.	21455345	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21455345">http://www.ncbi.nlm.nih.gov/pubmed/21455345</a>
422	Study of model of anesthesia related adverse event by incident report at King Chulalongkorn Memorial Hospital.	Narasethkamol A, Charuluxananan S, Kyokong O, Preamsamran P, Kundej S.	J Med Assoc Thai. 2011 Jan;94(1):78-88.	21425732	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21425732">http://www.ncbi.nlm.nih.gov/pubmed/21425732</a>
423	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.	Int J Paediatr Dent. 2012 May;22(3):217-27. doi: 10.1111/j.1365-263X.2011.01181.x. Epub 2011 Sep 23.	21951271	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21951271">http://www.ncbi.nlm.nih.gov/pubmed/21951271</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
424	Successful pregnancy following transfer of feline embryos derived from vitrified immature cat oocytes using 'stepwise' cryoprotectant exposure technique.	Tharasanit T, Manee-In S, Buarpung S, Chatdarong K, Lohachit C, Techakumphu M.	Theriogenology. 2011 Nov;76(8):1442-9. doi: 10.1016/j.theriogenology.2011.06.014. Epub 2011 Aug 6.	21820721	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21820721">http://www.ncbi.nlm.nih.gov/pubmed/21820721</a>
425	Surface plasmon resonance study of PNA interactions with double-stranded DNA.	Ananthanawat C, Hoven VP, Vilaivan T, Su X.	Biosens Bioelectron. 2011 Jan 15;26(5):1918-23. doi: 10.1016/j.bios.2010.05.027. Epub 2010 Jun 8.	20580217	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20580217">http://www.ncbi.nlm.nih.gov/pubmed/20580217</a>
426	Surface-enhanced Raman scattering using silver nanocluster on anodic aluminum oxide template sensor toward protein detection.	Wong-Ek K, Chailapakul O, Eiamchai P, Horpratum M, Limnonthakul P, Patthanasettakul V, Sutapan B, Tuantranont A, Chindaudom P, Nuntawong N.	Biomed Tech (Berl). 2011 Aug;56(4):235-40. doi: 10.1515/BMT.2011.103.	21824000	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21824000">http://www.ncbi.nlm.nih.gov/pubmed/21824000</a>
427	Surface-quaternized chitosan particles as an alternative and effective organic antibacterial material.	Wiarachai O, Thongchul N, Kiatkamjornwong S, Hoven VP.	Colloids Surf B Biointerfaces. 2012 Apr 1;92:121-9. doi: 10.1016/j.colsurfb.2011.11.034. Epub 2011 Dec 3.	22197736	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22197736">http://www.ncbi.nlm.nih.gov/pubmed/22197736</a>
428	Surgical technique: Lower limb-length equalization by periosteal stripping and periosteal division.	Limpaphayom N, Prasongchin P.	Clin Orthop Relat Res. 2011 Nov;469(11):3181-9. doi: 10.1007/s11999-011-2013-9. Epub 2011 Aug 10.	21830168	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21830168">http://www.ncbi.nlm.nih.gov/pubmed/21830168</a>
429	Sustained release of amoxicillin from ethyl cellulose-coated amoxicillin/chitosan-cyclodextrin-based tablets.	Songsurang K, Pakdeebumrung J, Praphairaksit N, Muangsins N.	AAPS PharmSciTech. 2011 Mar;12(1):35-45. doi: 10.1208/s12249-010-9555-0. Epub 2010 Dec 15.	21161458	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21161458">http://www.ncbi.nlm.nih.gov/pubmed/21161458</a>
430	Symmetry breaking and hydration structure of carbonate and nitrate in aqueous solutions: a study by ab initio quantum mechanical charge field molecular dynamics.	Vchirawongkwin V, Kritayakornpong C, Tongraar A, Rode BM.	J Phys Chem B. 2011 Nov 3;115(43):12527-36. doi: 10.1021/jp204809f. Epub 2011 Oct 10.	21932831	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21932831">http://www.ncbi.nlm.nih.gov/pubmed/21932831</a>
431	Synthesis and nucleic acids binding properties of diastereomeric aminoethylprolyl peptide nucleic acids (aepPNA).	Ngamwiriya Wong P, Vilaivan T.	Nucleosides Nucleotides Nucleic Acids. 2011 Feb;30(2):97-112. doi: 10.1080/15257770.2010.547839.	21360408	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21360408">http://www.ncbi.nlm.nih.gov/pubmed/21360408</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
432	Synthesis of rotenoid derivatives with cytotoxic and topoisomerase II inhibitory activities.	Sangthong S, Krusong K, Ngamrojanavanich N, Vilaivan T, Puthong S, Chandchawan S, Muangsin N.	Bioorg Med Chem Lett. 2011 Aug 15;21(16):4813-8. doi: 10.1016/j.bmcl.2011.06.052. Epub 2011 Jul 7.	21741833	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21741833">http://www.ncbi.nlm.nih.gov/pubmed/21741833</a>
433	Synthesis, characterization and biological evaluation of succinate prodrugs of curcuminoids for colon cancer treatment.	Wichitnithad W, Nimmannit U, Wacharasindhu S, Rojsitthisak P.	Molecules. 2011 Feb 22;16(2):1888-900. doi: 10.3390/molecules16021888.	21343891	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21343891">http://www.ncbi.nlm.nih.gov/pubmed/21343891</a>
434	Tarsal fracture operation in cicatricial entropion.	Pombejara FN, Tirakunwichcha S.	J Med Assoc Thai. 2011 May;94(5):570-3.	21675446	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21675446">http://www.ncbi.nlm.nih.gov/pubmed/21675446</a>
435	The association between physical activity and neck and low back pain: a systematic review.	Sitthipornvorakul E, Janwantanakul P, Purepong N, Pensri P, van der Beek AJ.	Eur Spine J. 2011 May;20(5):677-89. doi: 10.1007/s00586-010-1630-4. Epub 2010 Nov 27. Review.	21113635	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21113635">http://www.ncbi.nlm.nih.gov/pubmed/21113635</a>
436	The association of single nucleotide polymorphism within vascular endothelial growth factor gene with systemic lupus erythematosus and lupus nephritis.	Wongpiyabovorn J, Hirankarn N, Ruchusatsawat K, Yooyongsatit S, Benjachat T, Avihingsanon Y.	Int J Immunogenet. 2011 Feb;38(1):63-7. doi: 10.1111/j.1744-313X.2010.00960.x.	20670331	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20670331">http://www.ncbi.nlm.nih.gov/pubmed/20670331</a>
437	The development of a liquid formulation of Pseudoxanthomonas sp. RN402 and its application in the treatment of pyrene-contaminated soil.	Nopcharoenkul W, Pinphanichakarn P, Pinyakong O.	J Appl Microbiol. 2011 Jul;111(1):36-47. doi: 10.1111/j.1365-2672.2011.05037.x. Epub 2011 May 13.	21518158	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21518158">http://www.ncbi.nlm.nih.gov/pubmed/21518158</a>
438	The development of a model for artificial insemination by backyard pig farmers in Thailand.	Visalvethaya W, Tantasuparuk W, Techakumphu M.	Trop Anim Health Prod. 2011 Apr;43(4):787-93. doi: 10.1007/s11250-010-9764-2. Epub 2010 Dec 22.	21174229	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21174229">http://www.ncbi.nlm.nih.gov/pubmed/21174229</a>
439	The diagnostic value of basophil activation test in patients with an immediate hypersensitivity reaction to radiocontrast media.	Pinnobphun P, Buranapraditkun S, Kampitak T, Hirankarn N, Klaewsongkram J.	Ann Allergy Asthma Immunol. 2011 May;106(5):387-93. doi: 10.1016/j.anai.2010.12.020. Epub 2011 Feb 5.	21530870	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21530870">http://www.ncbi.nlm.nih.gov/pubmed/21530870</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
440	The early results of gender-specific total knee arthroplasty in Thai patients.	Tanavalee A, Rojpornpradit T, Khumrak S, Ngarmukos S.	Knee. 2011 Dec;18(6):483-7. doi: 10.1016/j.knee.2010.10.005. Epub 2010 Oct 30. Erratum in: Knee. 2012 Jun;19(3):227.	21041089	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21041089">http://www.ncbi.nlm.nih.gov/pubmed/21041089</a>
441	The effect of chemical surface treatments on the flexural strength of repaired acrylic denture base resin.	Thunyakitpibal N, Thunyakitpibal P, Wiwatwarapan C.	J Prosthodont. 2011 Apr;20(3):195-9. doi: 10.1111/j.1532-849X.2011.00688.x. Epub 2011 Feb 15.	21323786	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21323786">http://www.ncbi.nlm.nih.gov/pubmed/21323786</a>
442	The effect of sterilization methods on the physical properties of silk sericin scaffolds.	Siritientong T, Srichana T, Aramwit P.	AAPS PharmSciTech. 2011 Jun;12(2):771-81. doi: 10.1208/s12249-011-9641-y. Epub 2011 Jun 14.	21671201	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21671201">http://www.ncbi.nlm.nih.gov/pubmed/21671201</a>
443	The immunogenicity and safety of live attenuated varicella-zoster virus vaccine in human immunodeficiency virus-infected children.	Taweessith W, Puthanakit T, Kowitdamrong E, Bunupuradah T, Wongngam W, Phasomsap C, Apornpong T, Bouko C, Pancharoen C.	Pediatr Infect Dis J. 2011 Apr;30(4):320-4. doi: 10.1097/INF.0b013e3181fe0868.	20975615	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20975615">http://www.ncbi.nlm.nih.gov/pubmed/20975615</a>
444	The immunogenicity and safety of pneumococcal conjugate vaccine in human immunodeficiency virus-infected Thai children.	Thanee C, Pancharoen C, Likitnukul S, Luangwedchakarn V, Umrod P, Phasomsap C, Apornpong T, Chuanchareon T, Butterworth O, Puthanakit T.	Vaccine. 2011 Aug 11;29(35):5886-91. doi: 10.1016/j.vaccine.2011.06.072. Epub 2011 Jul 3. Erratum in: Vaccine. 2011 Oct 26;29(46):8470.	21729732	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21729732">http://www.ncbi.nlm.nih.gov/pubmed/21729732</a>
445	The impact of dosage of sustained-release formulation on valproate clearance and plasma concentration in psychiatric patients: analysis based on routine therapeutic drug monitoring data.	Sriboonruang T, Panomvana D, Chamchitchun S, Silpakit O.	J Clin Psychopharmacol. 2011 Feb;31(1):115-9. doi: 10.1097/JCP.0b013e318203b405.	21192154	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21192154">http://www.ncbi.nlm.nih.gov/pubmed/21192154</a>
446	The in vitro toxicity of peritoneal dialysis fluid.	Manuprasert W, Kanchanabuch S, Eiam-Ong S, Kanjanabuch T.	J Med Assoc Thai. 2011 Sep;94 Suppl 4:S140-7.	22043582	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22043582">http://www.ncbi.nlm.nih.gov/pubmed/22043582</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
447	The incidence of peritoneal dialysis-related infection in Thailand: a nationwide survey.	Kanjanabuch T, Chanchaoenthana W, Katavetin P, Sritippayawan S, Praditpornsilpa K, Ariyapitipan S, Eiam-Ong S, Dhanakijcharoen P, Lumlertgul D.	J Med Assoc Thai. 2011 Sep;94 Suppl 4:S7-12.	22043560	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22043560">http://www.ncbi.nlm.nih.gov/pubmed/22043560</a>
448	The influence of comonomer on ethylene/1-oolefin copolymers prepared using [bis(N-(3-tert butylsalicylidene)anilinato)] titanium (IV) dichloride complex.	Kaivalchatchawal P, Suttipitakwong P, Samingprai S, Praserttham P, Jongsomjit B.	Molecules. 2011 Feb 15;16(2):1655-66. doi: 10.3390/molecules16021655.	21326142	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21326142">http://www.ncbi.nlm.nih.gov/pubmed/21326142</a>
449	The influence of symptoms, social support, uncertainty, and coping on health-related quality of life among cholangiocarcinoma patients in northeast Thailand.	Somjaivong B, Thanasilp S, Preechawong S, Sloan R.	Cancer Nurs. 2011 Nov-Dec;34(6):434-42. doi: 10.1097/NCC.0b013e31820d0c3f.	21372698	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21372698">http://www.ncbi.nlm.nih.gov/pubmed/21372698</a>
450	The need for robust validation for MDRD-based glomerular filtration rate estimation in various CKD populations.	Praditpornsilpa K, Townamchai N, Chaiwatanarat T, Tiranathanagul K, Katawatin P, Susantitaphong P, Trakarnvanich T, Kanjanabuch T, Avihingsanon Y, Tungsanga K, Eiam-Ong S.	Nephrol Dial Transplant. 2011 Sep;26(9):2780-5. doi: 10.1093/ndt/gfq815. Epub 2011 Feb 28.	21357214	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21357214">http://www.ncbi.nlm.nih.gov/pubmed/21357214</a>
451	The plant limonoid 7-oxo-deacetoxygedunin inhibits RANKL-induced osteoclastogenesis by suppressing activation of the NF- $\kappa$ B and MAPK pathways.	Wisuttitthiwong C, Buranaruk C, Pudhom K, Palaga T.	Biochem Biophys Res Commun. 2011 Nov 18;415(2):361-6. doi: 10.1016/j.bbrc.2011.10.073. Epub 2011 Oct 21.	22037580	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22037580">http://www.ncbi.nlm.nih.gov/pubmed/22037580</a>
452	The possible role of penaeidin5 from the black tiger shrimp, Penaeus monodon, in protection against viral infection.	Woramongkolchai N, Supungul P, Tassanakajon A.	Dev Comp Immunol. 2011 May;35(5):530-6. doi: 10.1016/j.dci.2010.12.016. Epub 2010 Dec 31.	21199664	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21199664">http://www.ncbi.nlm.nih.gov/pubmed/21199664</a>
453	The potential of house flies to act as a vector of avian influenza subtype H5N1 under experimental conditions.	Wanaratana S, Panyim S, Pakpinyo S.	Med Vet Entomol. 2011 Mar;25(1):58-63. doi: 10.1111/j.1365-2915.2010.00928.x. Epub 2010 Dec 1.	21118285	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21118285">http://www.ncbi.nlm.nih.gov/pubmed/21118285</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
454	The quenching effect of flavonoids on 4-methylumbelliferone, a potential pitfall in fluorimetric neuraminidase inhibition assays.	Kongkamnerd J, Milani A, Cattoli G, Terregino C, Capua I, Beneduce L, Gallotta A, Pengo P, Fassina G, Monthakantirat O, Umehara K, De-Eknamkul W, Miertus S.	J Biomol Screen. 2011 Aug;16(7):755-64. doi: 10.1177/1087057111409221. Epub 2011 Jun 2.	21636741	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21636741">http://www.ncbi.nlm.nih.gov/pubmed/21636741</a>
455	The repair potential of resin composite materials.	Maneenut C, Sakoolnamarka R, Tyas MJ.	Dent Mater. 2011 Feb;27(2):e20-7. doi: 10.1016/j.dental.2010.09.006. Epub 2010 Oct 8.	20934745	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20934745">http://www.ncbi.nlm.nih.gov/pubmed/20934745</a>
456	The role of innate immunity activation in house dust mite allergy.	Jacquet A.	Trends Mol Med. 2011 Oct;17(10):604-11. doi: 10.1016/j.molmed.2011.05.014. Epub 2011 Jul 7. Review.	21741880	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21741880">http://www.ncbi.nlm.nih.gov/pubmed/21741880</a>
457	The role of the house dust mite-induced innate immunity in development of allergic response.	Jacquet A.	Int Arch Allergy Immunol. 2011;155(2):95-105. doi: 10.1159/000320375. Epub 2010 Dec 22. Review.	21196753	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21196753">http://www.ncbi.nlm.nih.gov/pubmed/21196753</a>
458	The study of position of antilingula, midwaist of mandibular ramus and midpoint between coronoid process and gonion in relation to lingula of 92 Thai dried mandibles as potential surgical landmarks for vertical ramus osteotomy.	Apinhasmit W, Chompoopong S, Jansisyanont P, Supachutikul K, Rattanathamsakul N, Ruangves S, Sangvichien S.	Surg Radiol Anat. 2011 May;33(4):337-43. doi: 10.1007/s00276-010-0700-y. Epub 2010 Jul 16.	20635181	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20635181">http://www.ncbi.nlm.nih.gov/pubmed/20635181</a>
459	The Thai Incident Monitoring Study (Thai AIMS) of suspected pulmonary embolism: an analysis of 1996 incident reports.	Chularojmontri T, Kositanurit I, Charuluxananan S, Sriraj W, Punjasawadwong Y, Pulnitiporn A.	J Med Assoc Thai. 2011 Jan;94(1):89-97.	21425733	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21425733">http://www.ncbi.nlm.nih.gov/pubmed/21425733</a>
460	The use of tropical protein-rich leaves as supplements to Thai swamp buffalo receiving a basal diet of rice straw and treated leucaena ( <i>Leucaena leucocephala</i> ).	Jetana T, Vongpipatana C, Usawang S, Thongruay S.	Trop Anim Health Prod. 2011 Jan;43(1):57-67. doi: 10.1007/s11250-010-9654-7. Epub 2010 Jul 15.	20632093	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20632093">http://www.ncbi.nlm.nih.gov/pubmed/20632093</a>
461	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, Ruxrungtham K, Klaewsongkram J.	Allergol Immunopathol (Madr). 2012 May-Jun;40(3):156-63. doi: 10.1016/j.aller.2010.12.011. Epub 2011 Apr 13.	21492991	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21492991">http://www.ncbi.nlm.nih.gov/pubmed/21492991</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
462	Theoretical models of separation selectivity for charged compounds in micellar electrokinetic chromatography.	Puangpila C, Petsom A, Nhujak T.	Electrophoresis. 2011 Jan;32(2):203-9. doi: 10.1002/elps.201000405. Epub 2010 Dec 17.	21254116	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21254116">http://www.ncbi.nlm.nih.gov/pubmed/21254116</a>
463	Theoretical studies on the molecular basis of HIV-1RT/NNRTIs interactions.	Decha P, Intharathep P, Udommaneethanakit T, Sompornpisut P, Hannongbua S, Wolschann P, Parasuk V.	J Enzyme Inhib Med Chem. 2011 Feb;26(1):29-36. doi: 10.3109/14756360903563393. Epub 2010 Jun 28.	20583854	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20583854">http://www.ncbi.nlm.nih.gov/pubmed/20583854</a>
464	Topical cream-based oxyresveratrol in the treatment of cutaneous HSV-1 infection in mice.	Lipipun V, Sasivimolphon P, Yoshida Y, Daikoku T, Sritularak B, Ritthidej G, Likhitwitayawuid K, Pramyothin P, Hattori M, Shiraki K.	Antiviral Res. 2011 Aug;91(2):154-60. doi: 10.1016/j.antiviral.2011.05.013. Epub 2011 Jun 2.	21669230	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21669230">http://www.ncbi.nlm.nih.gov/pubmed/21669230</a>
465	Transient elastography for predicting esophageal/gastric varices in children with biliary atresia.	Chongsrirawat V, Vejapipat P, Siripon N, Poovorawan Y.	BMC Gastroenterol. 2011 Apr 18;11:41. doi: 10.1186/1471-230X-11-41.	21501480	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21501480">http://www.ncbi.nlm.nih.gov/pubmed/21501480</a>
466	Translumbar and transsacral motor-evoked potentials: a novel test for spino-anorectal neuropathy in spinal cord injury.	Tantiphlachiva K, Attaluri A, Valestin J, Yamada T, Rao SS.	Am J Gastroenterol. 2011 May;106(5):907-14. doi: 10.1038/ajg.2010.478. Epub 2011 Jan 25.	21266960	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21266960">http://www.ncbi.nlm.nih.gov/pubmed/21266960</a>
467	Treating swine wastewater by integrating earthworms into constructed wetlands.	Nuengjamnong C, Chiarawatchai N, Polprasert C, Otterpohl R.	J Environ Sci Health A Tox Hazard Subst Environ Eng. 2011;46(7):800-4. doi: 10.1080/10934529.2011.572002.	21644160	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21644160">http://www.ncbi.nlm.nih.gov/pubmed/21644160</a>
468	Treatment of complex cervical dystonia with botulinum toxin: involvement of deep-cervical muscles may contribute to suboptimal responses.	Bhidayasiri R.	Parkinsonism Relat Disord. 2011 Nov;17 Suppl 1:S20-4. doi: 10.1016/j.parkreldis.2011.06.015.	21999891	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21999891">http://www.ncbi.nlm.nih.gov/pubmed/21999891</a>
469	Treatment of distillery wastewater by the nano-scale zero-valent iron and the supported nano-scale zero-valent iron.	Homhoul P, Pengpanich S, Hunsom M.	Water Environ Res. 2011 Jan;83(1):65-74.	21291029	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21291029">http://www.ncbi.nlm.nih.gov/pubmed/21291029</a>



จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
470	Trigeminal neuralgia: a retrospective study of 188 Thai cases.	Jainkittivong A, Aneksuk V, Langlais RP.	Gerodontology. 2012 Jun;29(2):e611-7. doi: 10.1111/j.1741-2358.2011.00530.x. Epub 2011 Jul 4.	21726275	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21726275">http://www.ncbi.nlm.nih.gov/pubmed/21726275</a>
471	Tuning hydrophobicity and water adhesion by electrospinning and silanization.	Pisuchpen T, Chaim-ngoen N, Intasanta N, Supaphol P, Hoven VP.	Langmuir. 2011 Apr 5;27(7):3654-61. doi: 10.1021/la104978e. Epub 2011 Mar 14.	21401064	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21401064">http://www.ncbi.nlm.nih.gov/pubmed/21401064</a>
472	Two novel antimicrobial peptides, arasin-likeSp and GRPSp, from the mud crab Scylla paramamosain, exhibit the activity against some crustacean pathogenic bacteria.	Imjongjirak C, Amparyup P, Tassanakajon A.	Fish Shellfish Immunol. 2011 Feb;30(2):706-12. doi: 10.1016/j.fsi.2010.12.031. Epub 2011 Jan 8.	21220028	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21220028">http://www.ncbi.nlm.nih.gov/pubmed/21220028</a>
473	Two siblings with a novel nonsense mutation, p.R50X, in the vitamin D receptor gene.	Supornsilchai V, Hiranras Y, Wacharasindhu S, Mahayosnond A, Suphapeetiporn K, Shotelersuk V.	Endocrine. 2011 Aug;40(1):62-6. doi: 10.1007/s12020-011-9450-9. Epub 2011 Mar 18.	21424181	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21424181">http://www.ncbi.nlm.nih.gov/pubmed/21424181</a>
474	Urinary bladder wall substitution using autologous tunica vaginalis in male dogs.	Wongsetthachai P, Pramatwinai C, Banlunara W, Kalpravidh M.	Res Vet Sci. 2011 Feb;90(1):156-9. doi: 10.1016/j.rvsc.2010.05.015. Epub 2010 Jun 12.	20542305	<a href="http://www.ncbi.nlm.nih.gov/pubmed/20542305">http://www.ncbi.nlm.nih.gov/pubmed/20542305</a>
475	Utility of 8F-FDG PET/CT in well differentiated thyroid carcinoma with high serum antithyroglobulin antibody.	Kingpetch K, Pipatrattana R, Tepmongkol S, Sirisalipoch S, Chaiwatanarat T.	J Med Assoc Thai. 2011 Oct;94(10):1238-44.	22145510	<a href="http://www.ncbi.nlm.nih.gov/pubmed/22145510">http://www.ncbi.nlm.nih.gov/pubmed/22145510</a>
476	Validation study of the Thai ID Pain Scale.	Kitisomprayoonkul W.	J Med Assoc Thai. 2011 May;94(5):610-5.	21675452	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21675452">http://www.ncbi.nlm.nih.gov/pubmed/21675452</a>
477	Vascular homeostasis and angiogenesis determine therapeutic effectiveness in type 2 diabetes.	Futrakul N, Futrakul P.	Int J Vasc Med. 2011;2011:971524. doi: 10.1155/2011/971524. Epub 2011 May 24.	21748023	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21748023">http://www.ncbi.nlm.nih.gov/pubmed/21748023</a>
478	Vessel sealing system uvulopalatoplasty versus uvulopalatal flap: a randomized, controlled study of efficacy and adverse effects.	Hirunwiwatkul P, Kanjanaumporn J.	Eur Arch Otorhinolaryngol. 2011 Sep;268(9):1383-90. doi: 10.1007/s00405-011-1553-7. Epub 2011 Mar 13.	21400127	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21400127">http://www.ncbi.nlm.nih.gov/pubmed/21400127</a>

จำนวนงานวิจัยของจุฬาลงกรณ์มหาวิทยาลัยที่ได้รับการตีพิมพ์ในปี 2011  
(PubMed 481 บทความ)

รวบรวมวันที่ 7 กรกฎาคม 2559

No.	Title	Author	Details	PMID	Link
479	Vital pulp therapy in vital permanent teeth with cariously exposed pulp: a systematic review.	Aguilar P, Linsuwanont P.	J Endod. 2011 May;37(5):581-7. doi: 10.1016/j.joen.2010.12.004. Epub 2011 Mar 5. Review.	21496652	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21496652">http://www.ncbi.nlm.nih.gov/pubmed/21496652</a>
480	Wnt proteins in mineralized tissue development and homeostasis.	Tompkins KA.	Connect Tissue Res. 2011;52(6):448-58. doi: 10.3109/03008207.2011.616610. Epub 2011 Oct 7. Review.	21981635	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21981635">http://www.ncbi.nlm.nih.gov/pubmed/21981635</a>
481	Zingipain, A cysteine protease from Zingiber ottensii Valetton rhizomes with antiproliferative activities against fungi and human malignant cell lines.	Karnchanatat A, Tiengburanatham N, Boonmee A, Puthong S, Sangvanich P.	Prep Biochem Biotechnol. 2011;41(2):138-53. doi: 10.1080/10826068.2011.547347.	21442550	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21442550">http://www.ncbi.nlm.nih.gov/pubmed/21442550</a>