

2010 年 06 月份本校研究人員發表 SCI/SSCI 論文榮譽榜

序號	作者/單位	篇名	出處
1	<p>Chiu, Yi-Wen; Adler, Sharon G.; Budoff, Matthew J.; Takasu, Junichiro; Ashai, Jamila; Mehrotra, Rajnish</p> <p>● 邱怡文 (腎臟照護學系)</p>	Coronary artery calcification and mortality in diabetic patients with proteinuria	<p>KIDNEY INTERNATIONAL 77(12)1107-1114 2010 (Impact Factor=6.418)</p>
2	<p>Chuang, Kuo-Hsiang; Wang, Hsin-Ell; Cheng, Ta-Chun; Tzou, Shey-Cherng; Tseng, Wei-Lung; Hung, Wen-Chun; Tai, Ming-Hong; Chang, Tien-Kuei; Roffler, Steve R.; Cheng, Tian-Lu</p>	Development of a Universal Anti-Polyethylene Glycol Reporter Gene for Noninvasive Imaging of PEGylated Probes	<p>JOURNAL OF NUCLEAR MEDICINE 51(6)933-941 JUN 1 2010 (Impact Factor=6.662)</p>

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	<p>●鄭添祿 (生物醫學暨環境生物學系)</p>		
3	<p>Yeh, Jeng-Jung; Tsai, Sharon; Wu, Deng-Chyang; Wu, Jeng-Yih; Liu, Ta-Chih; Chen, Angela</p> <p>●吳登強, 吳政毅 (內科學科) 劉大智 (臨床醫學研究所)</p>	<p>P-selectin-dependent platelet aggregation and apoptosis may explain the decrease in platelet count during Helicobacter pylori infection</p>	<p>BLOOD 115(21)4247-4253 MAY 27 2010</p> <p>(Impact Factor=10.432)</p>
4	<p>Tu, Hung-Pin; Chen, Chung-Jen; Lee, Chien-Hung; Tovosia, Silent; Ko, Albert Min-Shan; Wang, Shu-Jung; Ou, Tsan-Teng; Lin, Gau-Tyan; Chiang, Shang-Lun; Chiang,</p>	<p>The SLC22A12 gene is associated with gout in Han Chinese and Solomon Islanders</p>	<p>ANNALS OF THE RHEUMATIC DISEASES 69(6)1252-U371 JUN 2010</p> <p>(Impact Factor=7.188)</p>

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	<p>Hung-Che; Chen, Ping-Ho; Chang, Shun-Jen; Lai, Han-Ming; Ko, Ying-Chin</p> <p>●杜鴻賓, 李建宏 (公共衛生學系) 歐燦騰(過敏免疫風濕內科) 林高田 (醫學研究所) 章順仁, 葛應欽 (臨床醫學研究所)</p>		
5	<p>Chung, Hui-Hsuan; Dai, Zen-Kong; Wu, Bin-Nan; Yeh, Jwu-Lai; Chai, Chee-Yin; Chu, Koung-Shing; Liu, Chung-Pin; Chen, Ing-Jun</p> <p>●戴任恭 (小兒學科)</p>	<p>The xanthine derivative KMUP-1 inhibits models of pulmonary artery hypertension via increased NO and cGMP-dependent inhibition of RhoA/Rho kinase</p>	<p>BRITISH JOURNAL OF PHARMACOLOGY 160(4)971-986 JUN 2010 (Impact Factor=5.204)</p>

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	吳炳男, 葉竹來, 陳英俊 (藥理學科) 蔡志仁 (病理學科)		
6	Yu, Hsiao-Chi; Wu, Tzu-Chin; Chen, Mel-Ru; Liu, Shan-Wen; Chen, Jen-Hao; Lin, Kurt Ming-Chao ●陳人豪 (牙醫學系)	Mechanical Stretching Induces Osteoprotegerin in Differentiating C2C12 Precursor Cells through Noncanonical Wnt Pathways JOURNAL OF BONE AND MINERAL RESEARCH 25(5)1128-1137 2010	(Impact Factor=6.043)
7	Lin, Li-Fang; Chuang, Chih-Hung; Li, Chien-Feng; Liao, Ching-Chun; Cheng, Chun-Pei; Cheng, Tian-Lu; Shen, Meng-Ru; Tseng, Joseph T.; Chang, Wen-Chang; Lee, Wen-Hwa; Wang,	ZBRK1 Acts as a Metastatic Suppressor by Directly Regulating MMP9 in Cervical Cancer	CANCER RESEARCH 70(1)192-201 JAN 1 2010 (Impact Factor=7.543)

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	Ju-Ming ●鄭添祿 (生物醫學暨 環境生物學系)		
8	Li, Ya-Chen; Chen, Bing-Mae; Wu, Pei-Chun; Cheng, Tian-Lu; Kao, Lung-Sen; Tao, Mi-Hua; Lieber, Andre; Roffler, Steve R. ●鄭添祿 (生物醫學暨 環境生物學系)	Cutting Edge: Mechanical Forces Acting on T Cells Immobilized via the TCR Complex Can Trigger TCR Signaling	JOURNAL OF IMMUNOLOGY 184(11)5959-5963 JUN 1 2010 (Impact Factor=5.646)
9	Lin, Chiu-Me; Shyu, Kou-Gi; Wang, Bao-Wei; Chang, Hang; Chen, Yen-Hsu; Chiu, Jen-Hwey ●陳彥旭(醫學研究所)	Chrysin Suppresses IL-6-Induced Angiogenesis via Down-regulation of JAK1/STAT3 and VEGF: An in Vitro and in Ovo Approach	JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY 58(11)7082-7087 JUN 9 2010 (Impact Factor=2.469)

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10	Wu, Pei-Fen; Chiang, Tai-An; Chen, Min-Tzu; Lee, Chi-Pin; Chen, Ping-Ho; Ko, Albert Min-Shan; Yang, Kai-Jen; Chang, Po-Ya; Ke, Der-Shin; Ko, Ying-Chin ●陳丙何 (口腔衛生學系) 葛應欽 (臨床醫學研究所)	A characterization of the antioxidant enzyme activity and reproductive toxicity in male rats following sub-chronic exposure to areca nut extracts	JOURNAL OF HAZARDOUS MATERIALS 178(1-3)541-546 JUN 15 2010 (Impact Factor=4.144)
11	Chang, Yu-Tang; Lee, Jui-Ying; Wang, Jaw-Yuan; Chiou, Chi-Shu ●張鈺堂 (小兒外科) 李瑞英 (胸腔外科) 王照元 (醫學研究所)	TRANSAXILLARY SUBFASCIAL ENDOSCOPIC APPROACH FOR INTERNAL JUGULAR PHLEBECTASIA IN A CHILD	HEAD AND NECK-JOURNAL FOR THE SCIENCES AND SPECIALTIES OF THE HEAD AND NECK 32(6)806-811 JUN 2010 (Impact Factor=2.283)
12	Hsu, Ping-I; Chen,	Diagnosis of Gastric Malignancy Using Gastric	CANCER EPIDEMIOLOGY

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	Chung-Hsuan; Hsiao, Michael; Wu, Deng-Chyang; Lin, Ching-Yi; Lai, Kwok-Hung; Lu, Pei-Jung ●吳登強 (內科學科)	Juice alpha 1-antitrypsin	BIOMARKERS & PREVENTION 19(2)405-411 FEB 2010 (Impact Factor=4.310)
13	Hsu, Jong-Hau; Yang, San-Nan; Chen, Hsiu-Lin; Tseng, Hsing-I; Dai, Zen-Kong; Wu, Jiunn-Ren ●徐仲豪, 戴任恭, 吳 俊仁 (小兒學科) 楊生 涌 (醫學研究所) 陳秀 玲 (呼吸治療學系) 曾 馨誼 (附院新生兒科)	B-Type Natriuretic Peptide Predicts Responses to Indomethacin in Premature Neonates with Patent Ductus Arteriosus	JOURNAL OF PEDIATRICS 157(1)79-84 JUL 2010 (Impact Factor=4.092)
14	Yen, Feng-Lin; Wu, Tzu-Hui; Tzeng,	Curcumin Nanoparticles Improve the Physicochemical Properties of Curcumin and	JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY 58(12)7376-7382

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	Cheng-Wei; Lin, Liang-Tzung; Lin, Chun-Ching ●顏峰霖(香粧品學系) 林俊清 (藥學系)	Effectively Enhance Its Antioxidant and Antihepatoma Activities	Jun 23 2010 (Impact Factor=2.469)
15	Chen, Jian-Chih; Chen, Wen-Cheng; Tien, Yin-Chun; Shih, Chi-Jen ●陳建志 (附院骨科) 陳文正 (牙醫學系) 田 英俊(骨科學科) 石啟 仁 (香粧品學系)	Effect of calcination temperature on the crystallite growth of cerium oxide nano-powders prepared by the co-precipitation process	JOURNAL OF ALLOYS AND COMPOUNDS 496(1-2)364-369 Apr 30 2010 (Impact Factor=2.135)
16	Chuang, Wan-Jung; Lin, I-Jung; Chen, Hsing-Yin; Chang, Yu-Lun; Hsu, Sodio C. N. ●許智能 (醫藥暨應用 化學系)	Characterization of A New Copper(I)-Nitrito Complex That Evolves Nitric Oxide	INORGANIC CHEMISTRY 49(12)5377-5384 Jun 21 2010 (Impact Factor=4.657)

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17	Wu, Chih-Fung; Huang, Chih-Jen; Chang, Kao-Ping; Chen, Chun-Ming ●吳誌峰 (附院腫瘤化 學治療外科) 黃志仁 (放射線治療學科) 張 高評 (外科學科) 陳俊 明 (牙醫學系)	Continuous intra-arterial infusion chemotherapy as a palliative treatment for oral squamous cell carcinoma in octogenarian or older patients	ORAL ONCOLOGY 46(7)559-563 JUL 2010 (Impact Factor=3.123)