

2012 年 04 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	Cheng, Ta-Chun; Roffler, Steve R.; Tzou, Shey-Cherng; Chuang, Kuo-Hsiang; Su, Yu-Cheng; Chuang, Chih-Hung; Kao, Chien-Han; Chen, Chien-Shu; Harn, I-Hong; Liu, Kuan-Yi; Cheng, Tian-Lu; Leu, Yu-Ling ●鄭添祿 (生物醫學暨 環境生物學系)	An Activity-Based Near-Infrared Glucuronide Trapping Probe for Imaging beta-Glucuronidase Expression in Deep Tissues	JOURNAL OF THE AMERICAN CHEMICAL SOCIETY 134(6) 3103-3110 FEB 2012 (Impact Factor=9.023)
2	Liu, Chung-Pin; Lin, Mao-Shin; Chiu, Yu-Wei; Lee, Jen-Kuang; Hsu, Chih-Neng; Hung, Chi-Shen; Kao,	Additive benefit of glycoprotein IIb/IIIa inhibition and adjunctive thrombus aspiration during primary coronary intervention: Results of the Initial Thrombosuction and Tirofiban Infusion (ITTI) trial	INTERNATIONAL JOURNAL OF CARDIOLOGY 156(2) 174-179 APR 2012 (Impact Factor=6.802)

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	Hsien-Li ●劉中平(醫學研究所)		
3	Sun, Cheuk-Kwan; Chang, Chia-Lo; Lin, Yu-Chun; Kao, Ying-Hsien; Chang, Li-Teh; Yen, Chia-Hung; Shao, Pei-Lin; Chen, Chih-Hung; Leu, Steve; Yip, Hon-Kan ●邵佩玲(醫學研究所)	Systemic administration of autologous adipose-derived mesenchymal stem cells alleviates hepatic ischemia-reperfusion injury in rats	CRITICAL CARE MEDICINE 40(4) 1279-1290 APR 2012 (Impact Factor=6.254)
4	Chen, Ku-Chung; Liao, Yi-Chu; Hsieh, I-Chung; Wang, Yung-Song; Hu, Ching-Yu; Juo,	OxLDL causes both epigenetic modification and signaling regulation on the microRNA-29b gene: Novel mechanisms for cardiovascular diseases	JOURNAL OF MOLECULAR AND CELLULAR CARDIOLOGY 52(3) 587-595 MAR 2012 (Impact Factor=5.499)

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	Suh-Hang Flank ●卓夙航 (醫學遺傳學科)		
5	Lan, Cheng-Che E.; Wu, Shi-Bei; Wu, Ching-Shuang; Shen, Yi-Chun; Chiang, Tzu-Ying; Wei, Yau-Huei; Yu, Hsin-Su ●藍政哲 (皮膚學科) ; 吳慶軒 (醫學檢驗生物 技術學系) ; 余幸司 (臨 床醫學研究所)	Induction of primitive pigment cell differentiation by visible light (helium-neon laser): a photoacceptor-specific response not replicable by UVB irradiation	JOURNAL OF MOLECULAR MEDICINE-JMM 90(3) 321-330 MAR 2012 (Impact Factor=5.192)
6	Huang, C. -N.; Huang, S. -P.; Pao, J. -B.; Chang, T. -Y.; Lan, Y. -H.; Lu, T. -L.; Lee, H. -Z.; Juang, S. -H.; Wu, P. -P.; Pu, Y. -S.; Hsieh, C. -J.; Bao, B. -Y. ●黃俊農 (附院泌尿	Genetic polymorphisms in androgen receptor-binding sites predict survival in prostate cancer patients receiving androgen-deprivation therapy	ANNALS OF ONCOLOGY 23(3) 707-713 MAR 2012 (Impact Factor=6.452)

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7	科) ; 黃書彬 (泌尿學科) Chen, Chao-Hung; Hsieh, Tusty-Jiuan; Lin, Kun-Der; Lin, Hsing-Yi; Lee, Mei-Yueh; Hung, Wei-Wen; Hsiao, Pi-Jung; Shin, Shyi-Jang ●謝翠娟 (醫學遺傳學科) ; 林昆德 (附院內分泌新陳代謝內科) ; 林幸宜 (附院內分泌新陳代謝內科) ; 李美月 (附院內分泌新陳代謝內科) ; 洪薇雯 (附院內分泌新陳代謝內科) ; 蕭璧容 (內科學科) ; 辛錫璋 (內科學科)	Increased Unbound Retinol-binding Protein 4 Concentration Induces Apoptosis through Receptor-mediated Signaling	JOURNAL OF BIOLOGICAL CHEMISTRY 287(13) 9694-9707 MAR 2012 (Impact Factor=5.328)

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8	<p>Kuo, Po-Lin; Huang, Ming-Shyan; Cheng, Da-En; Hung, Jen-Yu; Yang, Chih-Jen; Chou, Shah-Hwa</p> <p>●郭柏麟 (臨床醫學研究所) ; 黃明賢 (內科學科) ; 洪仁宇 (內科學科) ; 楊志仁 (呼吸治療學系) ; 周世華 (呼吸治療學系)</p>	<p>Lung Cancer-derived Galectin-1 Enhances Tumorigenic Potentiation of Tumor-associated Dendritic Cells by Expressing Heparin-binding EGF-like Growth Factor</p>	<p>JOURNAL OF BIOLOGICAL CHEMISTRY 287(13) 9753-9764 MAR 2012</p> <p>(Impact Factor=5.328)</p>
9	<p>Huang, Po-Chin; Su, Pen-Hua; Chen, Hsin-Yi; Huang, Han-Bin; Tsai, Jin-Lian; Huang, Hsin-I; Wang, Shu-Li</p> <p>●蔡錦蓮 (職業安全衛生研究所)</p>	<p>Childhood blood lead levels and intellectual development after ban of leaded gasoline in Taiwan: A 9-year prospective study</p>	<p>ENVIRONMENT INTERNATIONAL 40(0) 88-96 APR 2012</p> <p>(Impact Factor=4.691)</p>
10	<p>Wu, Wei-Te; Lin, Yu-Jen; Liou,</p>	<p>Brain cancer associated with environmental lead exposure: Evidence from implementation</p>	<p>ENVIRONMENT INTERNATIONAL 40(0) 97-101 APR 2012</p>

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	Saou-Hsing; Yang, Chun-Yuh; Cheng, Kuang-Fu; Tsai, Perng-Jy; Wu, Trong-Neng ●楊俊毓 (公共衛生學系)	of a National Petrol-Lead Phase-Out Program (PLPOP) in Taiwan between 1979 and 2007	(Impact Factor=4.691)
11	Hsu, Ya-Ling; Chen, Chung-Yi; Lin, In-Pin; Tsai, Eing-Mei; Kuo, Po-Lin; Hou, Ming-Feng ●許雅玲 (醫學研究所) ; 蔡英美 (醫學研究所) ; 郭柏麟 (臨床醫學研究所) ; 侯明鋒 (臨床醫學研究所)	4-Shogaol, an Active Constituent of Dietary Ginger, Inhibits Metastasis of MDA-MB-231 Human Breast Adenocarcinoma Cells by Decreasing the Repression of NF-kappa B/Snail on RKIP	JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY 60(3) 852-861 JAN 2012 (Impact Factor=2.816)
12	Lin, Ying-Ting; Chen, Guan-Yu ●林盈廷 (生物科技學系)	A Scaffold-Independent Subcellular Event-Based Analysis: Characterization of Significant Structural Modifications	JOURNAL OF CHEMICAL INFORMATION AND MODELING 52(2) 506-514 FEB 2012 (Impact Factor=3.822)

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13	<p>Lee, Chih-Hung; Hong, Chien-Hui; Yu, Chia-Li; Wang, Li-Fang; Clausen, Bjorn E.; Liao, Wei-Ting; Huang, Shau-Ku; Chen, Gwo-Shing; Yu, Hsin-Su</p> <p>●李志宏(皮膚學科) ; 廖偉廷 (生物科技學 系) ; 黃嘯谷 (醫學研 究所) ; 陳國熏 (皮膚 學科) ; 余幸司 (臨床 醫學研究所)</p>	<p>Arsenic mobilizes Langerhans cell migration and induces Th1 response in epicutaneous protein sensitization via CCL21: A plausible cause of decreased Langerhans cells in arsenic-induced intraepithelial carcinoma</p>	<p>BIOCHEMICAL PHARMACOLOGY 83(9) 1290-1299 MAY 2012 (Impact Factor=4.889)</p>
14	<p>Lin, K. -L.; Juan, Y. -S.; Lo, T. -S.; Liu, C. -M.; Tsai, E. -M.; Long, C. -Y.</p> <p>●阮雍順(泌尿學科) ; 蔡英美(醫學研究所) ;</p>	<p>Three-dimensional ultrasonographic assessment of compression effect on urethra following tension-free vaginal tape and transobturator tape procedures</p>	<p>ULTRASOUND IN OBSTETRICS & GYNECOLOGY 39(4) 452-457 APR 2012 (Impact Factor=3.163)</p>

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15	龍震宇 (婦產學科) Lin, Elong; Lin, Wen-Hsin; Wang, Sheng-Yang; Chen, Chih-Sheng; Liao, Jiuun-Wang; Chang, Hsueh-Wei; Chen, Ssu-Ching; Lin, Kai-Yuan; Wang, Lai; Yang, Hsin-Ling; Hseu, You-Cheng ●張學偉 (生物醫學暨環境生物學系)	Flavokawain B inhibits growth of human squamous carcinoma cells: Involvement of apoptosis and cell cycle dysregulation in vitro and in vivo	JOURNAL OF NUTRITIONAL BIOCHEMISTRY 23(4) 368-378 APR 2012 (Impact Factor=4.538)
16	Wang, Shu-Jung; Chen, Hsiang-Wen; Yang, Rei-Cheng ●陳香文 (微生物學科) ; 楊瑞成 (運動醫學系)	Pre-existent Hsp72 contributes to glutamine-induced hepatic hsp72 gene activation during heat shock recovery period in rat	MOLECULAR NUTRITION & FOOD RESEARCH 56(3) 410-416 MAR 2012 (Impact Factor=4.713)
17	Chen, Tzu-Ju; Lu,	Concurrent Metastatic Thymic Carcinoma and	ANNALS OF THORACIC SURGERY

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	Hung-I; Huang, Cheng-Hua; Hsu, Hsuan-Chih; Chen, Sung-Ting; Chen, Wei-jen; Huang, Chao-Cheng ●陳自如(附院病理部)	Postirradiation Sarcoma	93(4) 1295-1296 APR 2012 (Impact Factor=3.792)