

# 2007年12月公布SCI論文發表榮譽榜

一、資料庫更新日期及範圍：2007年11月17日(回溯前4星期)

二、資料庫收錄時間：2007年10月21日至11月17日期間SCIE資料庫所收錄的文獻

三、JCR為2006年版

四、文章編號順序依據刊名字母順序排列

公告日期：2007年12月3日

| 編號 | 文章出處及期刊IF值                                                                                         | 文章篇名                                                                                                                                                                                                                                     | 作者發表文章時使用的單位名稱                                                                                                                                                                                                                                                                                         | 作者                                                                                                                                         |
|----|----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| 1  | AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE 176 (7): 650-658 OCT 1 2007 (IF值=9.091) | Allergic airway responses in obese mice                                                                                                                                                                                                  | ◆Department of Pediatrics, National Taiwan University Hospital and Medical College, National Taiwan University<br>台大醫院小兒部・台大醫學院小兒科                                                                                                                                                                     | Johnston, Richard A.<br>Zhu, Ming<br>Rivera-Sanchez, Yadira M.<br>◆Lu, Frank L.<br>Theman, Todd A.<br>Flynt, Lesley<br>Shore, Stephanie A. |
| 2  | BRITISH JOURNAL OF DERMATOLOGY 157 (5): 1005-1012 NOV 2007 (IF值=3.334)                             | Comparison of cutaneous tolerance and efficacy of calcitriol 3 mu g g(-1) ointment and tacrolimus 0.3 mg g(-1) ointment in chronic plaque psoriasis involving facial or genitofemoral areas: a double-blind, randomized controlled trial | ◆Department of Dermatology, National Taiwan University Hospital, College of Medicine, National Taiwan University<br>台大醫院皮膚部・台大醫學院皮膚科                                                                                                                                                                   | ◆Liao, Y. H.<br>◆Chiu, H. C.<br>◆Tseng, Y. S.<br>◆Tsai, T. F.                                                                              |
| 3  | DIABETES 56(10):2631-2637 OCT 2007 (IF值=7.955)                                                     | Association Study of the Genetic Polymorphisms of the Transcription Factor 7-Like 2 (TCF7L2) Gene and Type 2 Diabetes in the Chinese Population                                                                                          | ◆Department of Internal Medicine, National Taiwan University Hospital Yunlin Branch, Yunlin<br>台大醫院雲林分院內科部<br>■Department of Internal Medicine, National Taiwan University Hospital<br>台大醫院內科部<br>●Graduate Institute of Clinical Medicine, National Taiwan University Medical College<br>台大醫學院臨床醫學研究所 | ◆Yi-Cheng Chang<br>■Tien-Jyun Chang<br>■Yi-Der Jiang<br>■Shan-Shan Kuo<br>■Kuan-Ching Lee<br>Ken C. Chiu<br>■●Lee-Ming Chuang              |

| 編號 | 文章出處及期刊IF值                                             | 文章篇名                                                                                           | 作者發表文章時使用的單位名稱                                                                                                                                                                        | 作者                                                                                                                                                                                                                                                                    |
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| 4  | HEPATOLOGY 46 (4): 1119-1130 OCT 2007 (IF值=10.446)     | Efficacy of a novel histone deacetylase inhibitor in murine models of hepatocellular carcinoma | ◆Department of Oncology, National Taiwan University Hospital 台大醫院腫瘤醫學部<br>■Department of Internal Medicine, National Taiwan University Hospital 台大醫院內科部                               | ◆Lu, Yen-Shen<br>Kashida, Yoko<br>Kulp, Samuel K.<br>Wang, Yu-Chieh<br>Wang, Dasheng<br>Hung, Jui-Hsiang<br>Tang, Monica<br>◆Lin, Zhong-Zhe<br>◆Chen, Te-Jung<br>◆■Cheng, Ann-Lii<br>Chen, Ching-Shih                                                                 |
| 5  | MOLECULAR CELL 27 (5): 701-716 SEP 7 2007 (IF值=14.033) | The tumor suppressor DAPK is reciprocally regulated by tyrosine kinase Src and phosphatase LAR | ◆Institute of Molecular Medicine, College of Medicine, National Taiwan University 台大醫學院分子醫學研究所<br>■Department of Pathology, College of Medicine, National Taiwan University 台大醫學院病理學科 | Wang, Won-Jing<br>Kuo, Jean-Cheng<br>◆Ku, Wei<br>◆Lee, Yu-Ru<br>Lin, Feng-Chi<br>■Chang, Yih-Leong<br>Lin, Yu-Min<br>Chen, Chun-Hau<br>Huang, Yuan-Ping<br>Chiang, Meng-Jung<br>Yeh, Sheng-Wen<br>◆Wu, Pei-Rung<br>◆Shen, Che-Hung<br>■Wu, Chen-Tu<br>◆Chen, Ruey-Hwa |

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| 6  | MOLECULAR<br>PSYCHIATRY 12 (10):<br>966-974 OCT 2007 (IF值<br>=11.804)                    | More evidence supports the<br>association of PPP3CC<br>with schizophrenia                           | ◆Department of Psychiatry, National Taiwan<br>University College of Medicine, National<br>Taiwan University Hospital 台大醫學院精神<br>科・台大醫院精神醫學部<br>■Department of Medical Research, National<br>Taiwan University Hospital and National<br>Taiwan University College of Medicine 台大醫<br>院醫學研究部・台大醫學院<br>●Institute of Epidemiology, College of Public<br>Health, National Taiwan University 台大公共衛<br>生學院流行病學研究所 | Liu, Y. L.<br>Fann, C. S. J.<br>◆Liu, C. M.<br>Chang, C. C.<br>Yang, W. C.<br>Hung, S. I.<br>■Yu, S. L.<br>◆Hwang, T. J.<br>◆Hsieh, M. H.<br>◆Liu, C. C.<br>Tsuang, M. M.<br>Wu, J. Y.<br>Jou, Y. S.<br>Faraone, S. V.<br>Tsuang, M. T.<br>◆●Chen, W. J.<br>◆●Hwu, H-G |
| 7  | TOXICOLOGY AND<br>APPLIED<br>PHARMACOLOGY 224<br>(2): 138-146 OCT 15<br>2007 (IF值=4.722) | Endoplasmic reticulum<br>stress is involved in<br>arsenite-induced oxidative<br>injury in rat brain | ◆Department of Oncology, National Taiwan<br>University Hospital, College of Medicine,<br>National Taiwan University<br>台大醫院腫瘤醫學部・台大醫學院醫學系(腫<br>瘤醫學科)                                                                                                                                                                                                                                                        | Lin, Anya M. Y.<br>Chao PL<br>Fang, S. F.<br>Chi, C. W.<br>◆Yang, C. H.                                                                                                                                                                                                |
| 8  | TOXICOLOGY AND<br>APPLIED<br>PHARMACOLOGY 224<br>(2): 192-201 OCT 15<br>2007 (IF值=4.722) | Neurotoxicological effects<br>of cinnabar (a Chinese<br>mineral medicine, HgS) in<br>mice           | ◆Institute of Toxicology, National Taiwan<br>University 台大醫學院毒理學研究所<br>■Institute of Pharmacology, College of<br>Medicine, National Taiwan University 台大醫學<br>院藥理學科                                                                                                                                                                                                                                         | ◆Huang, Chun-Fa<br>◆Liu, Shing-Hwa<br>■Lin-Shiau, Shoei-Yn                                                                                                                                                                                                             |