

2009 年 01 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	Huang, CI; Dai, CY; Huang, JF; et al. ●戴嘉言(醫學系)	What can be revealed by extending the sensitivity of HBsAg detection to below the present limit? Beyond the applause for higher sensitivity	JOURNAL OF HEPATOLOGY 50 (1): 212-212 JAN 2009 (Imapct Factor=6.642)
2	Chillambhi, S; Turan, S; Hwang, D; et al.	Deletion of the GNAS Antisense Transcript Results in Parent-Of-Origin Specific GNAS Imprinting Defects and Phenotypes Including PTH-H-Resistance.	JOURNAL OF BONE AND MINERAL RESEARCH 23: S16-S16 Suppl. S SEP 2008 (Imapct Factor=6.004)
3	Lu, MC; Hwang, SL; Chang, FR; et al. ●呂美津, 張芳榮, 陳永軒, 吳永昌(天然 藥物研究所), 黃旭霖 (腦神經外科),	Immunostimulatory effect of Antrodia camphorata extract on functional maturation of dendritic cells	FOOD CHEMISTRY 113 (4): 1049-1057 APR 15 2009 (Imapct Factor=3.052)

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4	Chiu, Y; Chuang, H; Chen, Y; et al.	The Effect of Chronic Lead Exposure on Brain Magnetic Resonance Spectroscopy	EPIDEMIOLOGY 19 (6): S90-S90 Suppl. S NOV 2008 (Imapct Factor=5.283)
5	Lee, Y; Liang, P; Su, HJ; et al.	Traffic-Related Air Pollution, Climate, and Prevalence of Eczema in Taiwanese Schoolchildren	EPIDEMIOLOGY 19 (6): S114-S114 Suppl. S NOV 2008 (Imapct Factor=5.283)
6	Guo, H; Lin, W; Wang, S; et al.	Associations Between Arsenic in Drinking Water and Pterygium	EPIDEMIOLOGY 19 (6): S183-S184 Suppl. S NOV 2008 (Imapct Factor=5.283)
7	Yang, Y; Wu, T	Dental Disorders Among Chinese Restaurant Cooks Cohort: Result from the National Health Insurance Data	EPIDEMIOLOGY 19 (6): S213-S214 Suppl. S NOV 2008 (Imapct Factor=5.283)
8	Wang, S; So, B; Ku, H; et al.	Prenatal Phthalate Exposure and Gender Role Behavior in Preschool Children from Central Taiwan	EPIDEMIOLOGY 19 (6): S277-S277 Suppl. S NOV 2008 (Imapct Factor=5.283)
9	Pan, C; Chan, C; Wu,	High Sensitivity C-reactive Protein in	EPIDEMIOLOGY 19 (6): S289-S289 Suppl. S

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	M	Polycyclic Aromatic Hydrocarbons Exposed Workers	NOV 2008 (Imapct Factor=5.283)
10	Yang, C; Liu, C; Tsai, S	Association of Brain Cancer with Residential Exposure to Petrochemical Air Pollution in Taiwan	EPIDEMIOLOGY 19 (6): S292-S292 Suppl. S NOV 2008 (Imapct Factor=5.283)
11	Tsai, S; Weng, H; Yang, C	Association of Childhood Leukemia with Residential Exposure to Petrochemical Air Pollution in Taiwan	EPIDEMIOLOGY 19 (6): S292-S292 Suppl. S NOV 2008 (Imapct Factor=5.283)
12	Chiu, Y; Hsu, CE; Nkhoma, ET; et al.	Detecting Demographic Variations of AIDS Mortality in Florida- a New Application of Spatio-Temporal Analysis	EPIDEMIOLOGY 19 (6): S303-S303 Suppl. S NOV 2008 (Imapct Factor=5.283)