

2015 年 3 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	影響指數	主題	排名
1	Huang, Chung-Feng(附院 肝膽胰內科 黃釗峰); Dai, Chia-Yen(附院 肝膽內科 戴嘉言); Yeh, Ming-Lun(附院 肝膽胰內科 葉明倫); Huang, Ching-I; Tai, Chi-Ming; Hsieh, Meng-Hsuan(附院 健康管理中心 謝孟軒); Liang, Po-Cheng(附院 肝膽胰內科 梁博程); Lin, Yi-Hung(附院 肝膽胰內科 林宜竝); Hsieh, Ming-Yen(附院 肝膽胰內科 謝明彥); Yang, Hua-Ling; Huang, Jee-Fu(附院 肝膽內科 黃志富); Lin, Zu-Yau(附院 肝膽胰內科 林子堯); Chen, Shinn-Cherng(附院 肝膽胰內科 陳信成); Yu, Ming-Lung(附院 肝膽胰內科 余明隆); Chuang, Wan-Long(附院 肝膽胰內科 莊萬龍)	Association of diabetes and PNPLA3 genetic variants with disease severity of patients with chronic hepatitis C virus infection	JOURNAL OF HEPATOLOGY v.62 n.3 p.512-518	10.401	GASTROENTEROLOGY & HEPATOLOGY	5/75

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2	Lin, Liang-Tzung; Chung, Chueh-Yao; Hsu, Wen-Chan; Chang, Shun-Pang; Hung, Ting-Chun; Shields, Justin; Russell, Rodney S.; Lin, Chih-Chan; Li, Chien-Feng; Yen, Ming-Hong(藥學系 顏銘宏); Tyrrell, D. Lorne J.; Lin, Chun-Ching(藥學系 林俊清); Richardson, Christopher D.	Saikosaponin b2 is a naturally occurring terpenoid that efficiently inhibits hepatitis C virus entry	JOURNAL OF HEPATOLOGY v.62 n.3 p.541-548	10.401	GASTROENTEROLOGY & HEPATOLOGY	5/75
3	Chen, Der-Yuan; Chen, Yi-Ming; Tsai, Wen-Chan(附院 內科部 蔡文展); Tseng, Jui-Cheng; Chen, Yi-Hsing; Hsieh, Chia-Wei; Hung, Wei-Ting; Lan, Joung-Liang	Significant associations of antidrug antibody levels with serum drug trough levels and therapeutic response of adalimumab and etanercept treatment in rheumatoid arthritis	ANNALS OF THE RHEUMATIC DISEASES v.74 n.3 文獻號碼: e16	9.27	RHEUMATOLOGY	2/30
4	Kung, Mei-Lang; Hsieh, Shu-Ling; Wu, Chih-Chung; Chu, Tian-Huei; Lin, Yu-Chun; Yeh, Bi-Wen; Hsieh, Shuchen(藥學系 謝淑貞)	Enhanced reactive oxygen species overexpression by CuO nanoparticles in poorly differentiated hepatocellular carcinoma cells	NANOSCALE v.7 n.5 p.1820-1829	6.739	MATERIALS SCIENCE, MULTIDISCIPLINARY	20/251

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5	Chang, Meng-Yang(醫藥暨應用化學系 張夢揚); Cheng, Yu-Chieh; Lu, Yi-Ju	Bi(OTf)(3)-Mediated Cycloisomerization of gamma-Alkynyl Arylketones: Application to the Synthesis of Substituted Furans	ORGANIC LETTERS v.17 n.5 p.1264-1267	6.324	CHEMISTRY, ORGANIC	3/58
6	Yang, Lingyan; Tseng, Yu-Ting; Suo, Guangli; Chen, Liliang; Yu, Jiantao; Chiu, Wei-Jane; Huang, Chih-Ching(藥學系 黃志清); Lin, Chia-Hua	Photothermal Therapeutic Response of Cancer Cells to Aptamer-Gold Nanoparticle-Hybridized Graphene Oxide under NIR Illumination	ACS APPLIED MATERIALS & INTERFACES v.7 n.9 p.5097-5106	5.9	MATERIALS SCIENCE, MULTIDISCIPLINARY	26/251
7	Wang, Liang-Jen; Lee, Sheng-Yu; Chen, Shiou-Lan(醫學系 神經學科 陳秀蘭); Chang, Yun-Hsuan; Chen, Po See; Huang, San-Yuan; Tzeng, Nian-Sheng; Chen, Kao Chin; Lee, I. Hui; Wang, Tzu-Yun; Yang, Yen Kuang; Lu, Ru-Band	A potential interaction between COMT and MTHFR genetic variants in Han Chinese patients with bipolar II disorder	SCIENTIFIC REPORTS v.5 文獻號碼: 8813	5.078	MULTIDISCIPLINARY SCIENCES	5/55
8	Cheng, Ling-Fang(性別研究所 成令方); Yang, Hsing-Chen(性別研究所 楊幸真)	Learning about gender on campus: an analysis of the hidden curriculum for medical students	MEDICAL EDUCATION v.49 n.3 p.321-331	3.617	EDUCATION, SCIENTIFIC DISCIPLINES	1/36

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9	Liao, Chung-Min; Huang, Tang-Luen; Lin, Yi-Jun; You, Shu-Han; Cheng, Yi-Hsien; Hsieh, Nan-Hung; Chen, Wei-Yu(生物醫學暨環境生物學系 陳韋妤)	Regional response of dengue fever epidemics to interannual variation and related climate variability	STOCHASTIC ENVIRONMENTAL RESEARCH AND RISK ASSESSMENT v.29 n.3 p.947-958	2.673	ENGINEERING, CIVIL	7/124
10	Huang, Yu-Shu; Hsieh, Tusty-Jivan(醫學系 基因體醫學科 謝翠娟); Lu, Chi-Yu(醫學系 生物化學科 呂濟宇)	Simple analytical strategy for MALDI-TOF-MS and nanoUPLC-MS/MS: Quantitating curcumin in food condiments and dietary supplements and screening of acrylamide-induced ROS protein indicators reduced by curcumin	FOOD CHEMISTRY v.174 p.571-576	3.259	CHEMISTRY, APPLIED	9/71
11	Abdelhamid, Hani Nasser; Wu, Hui-Fen(藥學系 吳慧芬)	Synthesis of a highly dispersive sinapinic acid@graphene oxide (SA@GO) and its applications as a novel surface assisted laser desorption/ionization mass spectrometry for proteomics and pathogenic bacteria biosensing	ANALYST v.140 n.5 p.1555-1565	3.906	CHEMISTRY, ANALYTICAL	7/76

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12	Hsieh, Ping-Chieh; Lee, Chon-Lin(公共衛生學系 李宗霖); Jen, Jen-Fon; Chang, Kuei-Chen	Complexation-flocculation combined with microwave-assisted headspace solid-phase microextraction in determining the binding constants of hydrophobic organic pollutants to dissolved humic substances	ANALYST v.140 n.4 p.1275-1280	3.906	CHEMISTRY, ANALYTICAL	7/76