

2015 年 9 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	Lin, Tsung-Chieh; Liu, Yu-Peng(醫學系 基因體學科 劉于鵬); Chan, Yung-Chieh; Su, Chia-Yi; Lin, Yuan-Feng; Hsu, Shih-Lan; Yang, Chung-Shi; Hsiao, Michael	Ghrelin promotes renal cell carcinoma metastasis via Snail activation and is associated with poor prognosis	JOURNAL OF PATHOLOGY v.237 n.1 p.50-61	7.33	PATHOLOGY	3/76
2	Cho, Shih-Feng(附院 內科部 卓士峰); Wu, Wan-Hsuan; Yang, Yi-Hsin(藥學系 楊奕馨); Liu, Yi-Chang(附院 血液腫瘤內科 劉益昌); Hsiao, Hui-Hua(附院 血液腫瘤內科 蕭惠樺); Chang, Chao-Sung	Longitudinal risk of herpes zoster in patients with non-Hodgkin lymphoma receiving chemotherapy: A nationwide population-based study	SCIENTIFIC REPORTS v.5 文獻號碼: 14008	5.078	MULTIDISCIPLINARY SCIENCES	5/55
3	Huang, Chao-Yuan; Huang, Shu-Pin(附院 泌尿科 黃書彬); Lin, Victor C.; Yu, Chia-Cheng; Chang, Ta-Yuan; Lu, Te-Ling; Chiang, Hung-Chih; Bao, Bo-Ying	Genetic variants of the autophagy pathway as prognostic indicators for prostate cancer	SCIENTIFIC REPORTS v.5 文獻號碼: 14045	5.078	MULTIDISCIPLINARY SCIENCES	5/55

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4	Liao, Yi-Jen; Fang, Cheng-Chieh; Yen, Chia-Hung(天然藥物研究所 顏嘉宏); Hsu, Shih-Ming; Wang, Chung-Kwe; Huang, Shiu-Feng; Liang, Yu-Chih; Lin, Ying-Yu; Chu, Yu-Tseng; Chen, Yi-Ming Arthur(醫學系 微生物學科 陳宜民)	Niemann-Pick type C2 protein regulates liver cancer progression via modulating ERK1/2 pathway: Clinicopathological correlations and therapeutical implications	INTERNATIONAL JOURNAL OF CANCER v.137 n.6 p.1341-1351	5.007	ONCOLOGY	34/203
5	Li, Ming-Chieh; Chen, Pau-Chung; Tsai, Pei-Chien(醫學院 基因體學科 蔡佩倩); Furue, Masutaka; Onozuka, Daisuke; Hagihara, Akihito; Uchi, Hiroshi; Yoshimura, Takesumi; Guo, Yue Leon	Mortality after exposure to polychlorinated biphenyls and polychlorinated dibenzofurans: A meta-analysis of two highly exposed cohorts	INTERNATIONAL JOURNAL OF CANCER v.137 n.6 p.1427-1432	5.007	ONCOLOGY	34/203
6	Chou, Chia-Hua; Loh, Joon-Khim(附院 神經外科 羅永欽); Yang, Ming-Chang; Lin, Ching-Chih; Hong, Ming-Chang; Cho, Chung-Lung; Chou, An-Kuo; Wang, Chi-Huei(生物科技學系 王記慧); Lieu, Ann-Shung(附院 神經外科 劉安祥); Howng, Shen-Long(附院 神經外科 洪純隆); Hsu, Ching-Mei; Hong, Yi-Ren((醫學系 生物化學科 洪義人)	AIBp regulates mitotic entry and mitotic spindle assembly by controlling activation of both Aurora-A and Plk1	CELL CYCLE v.14 n.17 p.2764-2776	5.006	CELL BIOLOGY	51/185

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7	Yao, Yonghong; Shahzad, Naseer; Liou, Yeong-Cheng(人文社會學院 基礎科學教育中心 鮑永誠)	Modified semi-implicit midpoint rule for nonexpansive mappings	FIXED POINT THEORY AND APPLICATIONS 文獻 號碼: 166	2.486	MATHEMATICS	5/302
8	Ni, Ren-Xing; Jin, Jian-Shuai; Wen, Ching-Feng(人文社會學院 基礎科學教育中心 溫慶豐)	Strong convergence theorems for equilibrium problems and asymptotically quasi-phi-nonexpansive mappings in the intermediate sense	FIXED POINT THEORY AND APPLICATIONS 文獻 號碼: 161	2.486	MATHEMATICS	5/302
9	Lin, Lie-Chwen; Pai, Yu-Feng; Tsai, Tung-Hu(藥學系 蔡東湖)	Isolation of Luteolin and Luteolin-7-O-glucoside from <i>Dendranthema morifolium</i> Ramat Tzvel and Their Pharmacokinetics in Rats	JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY v.63 n.35 p.7700-7706	3.107	AGRICULTURE, MULTIDISCIPLINARY	2/56
10	Tsai, Chia-Ju; Li, Jih-Heng(藥學研究所 李志恒); Feng, Chia-Hsien(藥學研究所 馮嘉嫻)	Dual dispersive liquid-liquid microextraction for determination of phenylpropenes in oils by gas chromatography-mass spectrometry	JOURNAL OF CHROMATOGRAPHY A v.1410 p.60-67	4.258	CHEMISTRY, ANALYTICAL	6/76

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11	Lin, Chun-Kuang; Tseng, Chin-Kai; Chen, Kai-Hsun; Wu, Shih-Hsiung; Liaw, Chih-Chuang; Lee, Jin-Ching(生物科技學系 李景欽)	Betulinic acid exerts anti-hepatitis C virus activity via the suppression of NF-kappa B- and MAPK-ERK1/2-mediated COX-2 expression	BRITISH JOURNAL OF PHARMACOLOGY v.172 n.18 p.4481-4492	4.99	PHARMACOLOGY & PHARMACY	21/256
12	Lin, Yi-Yuan; Lee, Shin-Da; Su, Chia-Ting; Cheng, Tsung-Lin(醫學系 生理學科 鄭琮霖); Yang, Ai-Lun	Long-term treadmill training ameliorates endothelium-dependent vasorelaxation mediated by insulin and insulin-like growth factor-1 in hypertension	JOURNAL OF APPLIED PHYSIOLOGY v.119 n.6 p.663-669	3.434	SPORT SCIENCES	7/81
13	Fu, Yaw-Syan(生物醫學暨環境生物學系 傅耀賢); Kuo, Su-Yu; Lin, Hsuan-Yea; Chen, Chun-Lin; Huang, Shi-Ying; Wen, Zhi-Hong; Lee, Kun-Zer; Huang, Hung-Tu	Pretreatment with Evans blue, a stimulator of BKCa channels, inhibits compound 48/80-induced shock, systemic inflammation, and mast cell degranulation in the rat	HISTOCHEMISTRY AND CELL BIOLOGY v.144 n.3 p.237-247	2.927	MICROSCOPY	1/11