

## 2015 年 6 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, Hsi-Hsun; Lee, Susan Shin-Jung; Yu, Ming-Lung(附院肝膽胰內科 余明隆); Chang, Ting-Tsung; Su, Chien-Wei; Hu, Bor-Shen; Chen, Yaw-Sen; Huang, Chun-Kai; Lai, Chung-Hsu; Lin, Jiun-Nong; Wu, Jaw-Ching	Changing hepatitis D virus epidemiology in a hepatitis B virus endemic area with a national vaccination program	HEPATOLOGY v.61 n.6 p.1870-1879	11.19	GASTROENTEROLOGY & HEPATOLOGY	3/75
2	Chen, Guo-Jing(醫藥暨應用化學系 陳國井); Hsu, Chin(生理學科 許勤); Ke, Jyun-Han(醫藥暨應用化學系 柯鈞瀚); Wang, Li-Fang(醫藥暨應用化學系 王麗芳)	Imaging and Chemotherapeutic Comparisons of Iron Oxide Nanoparticles Chemically and Physically Coated with Poly(ethylene glycol)-b-Poly(epsilon-caprolactone)-g-Poly(acrylic acid)	JOURNAL OF BIOMEDICAL NANOTECHNOLOGY v.11 n.6 p.951-963	7.578	MATERIALS SCIENCE, BIOMATERIALS	2/32
3	Gedda, Gangaraju; Pandey, Sunil; Lin, Yu-Chih; Wu, Hui-Fen(藥學系 吳慧芬)	Antibacterial effect of calcium oxide nano-plates fabricated from shrimp shells	GREEN CHEMISTRY v.17 n.6 p.3276-3280	6.852	CHEMISTRY, MULTIDISCIPLINARY	18/148

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4	Lo, Yu-Lun; Chou, Han-Lin; Liao, Zi-Xian; Huang, Shih-Jer(醫藥暨應用化學系 黃士哲); Ke, Jyun-Han(醫藥暨應用化學系 柯鈞瀚); Liu, Yu-Sheng; Chiu, Chien-Chih(生物科技學系 邱建智); Wang, Li-Fang(醫藥暨應用化學系 王麗芳)	Chondroitin sulfate-polyethylenimine copolymer-coated superparamagnetic iron oxide nanoparticles as an efficient magneto-gene carrier for microRNA-encoding plasmid DNA delivery	NANOSCALE v.7 n.18 p.8554-8565	6.739	MATERIALS SCIENCE, MULTIDISCIPLINARY	20/251
5	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
6	Weng, Cheng-I; Chang, Huan-Tsung; Lin, Chia-Hua; Shen, Yu-Wei; Unnikrishnan, Binesh; Li, Yu-Jia; Huang, Chih-Ching(藥學系 黃志清)	One-step synthesis of biofunctional carbon quantum dots for bacterial labeling	BIOSENSORS & BIOELECTRONICS v.68 p.1-6	6.451	ELECTROCHEMISTRY	1/27
7	Sathyadevi, Palanisamy; Chen, Yu-Jen; Wu, Shou-Cheng; Chen, Yen-Hao; Wang, Yun-Ming(生物醫學暨環境生物學系 王雲銘)	Reaction-based epoxide fluorescent probe for in vivo visualization of hydrogen sulfide	BIOSENSORS & BIOELECTRONICS v.68 p.681-687	6.451	ELECTROCHEMISTRY	1/27

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8	Cheng, Tsung-Lin(醫學系 生理學科 鄭琮霖); Lai, Chao-Han; Chen, Po-Ku; Cho, Chia-Fong; Hsu, Yun-Yan; Wang, Kuan-Chieh; Lin, Wei-Ling; Chang, Bi-Ing; Liu, Shi-Kai; Wu, Yu-Ting; Hsu, Chao-Kai; Shi, Guey-Yueh; Wu, Hua-Lin	Thrombomodulin Promotes Diabetic Wound Healing by Regulating Toll-Like Receptor 4 Expression	JOURNAL OF INVESTIGATIVE DERMATOLOGY v.135 n.6 p.1668-1675	6.372	DERMATOLOGY	1/61
9	Chang, Meng-Yang(醫藥暨應用化學系 張夢揚); Cheng, Yu-Chieh; Lu, Yi-Ju	Synthesis of Substituted Benzenes via Bi(OTf)(3)-Mediated Intramolecular Carbonyl Allylation of $\alpha$ -Prenyl or $\alpha$ -Geranyl $\beta$ -Arylketosulfones	ORGANIC LETTERS v.17 n.12 p.3142-3145	6.324	CHEMISTRY, ORGANIC	3/58
10	Cheng, Kai-Hung(附院 心臟內科 鄭凱鴻); Chu, Chih-Sheng(附院 心臟內科 朱志生); Lin, Tsung-Hsien(附院 心臟內科 林宗憲); Lee, Kun-Tai(附院 心臟內科 李坤泰); Sheu, Sheng-Hsiung(附院 心臟內科 許勝雄); Lai, Wen-Ter(附院 心臟內科 賴文德)	Lipid Paradox in Acute Myocardial Infarction-The Association With 30-Day In-Hospital Mortality	CRITICAL CARE MEDICINE v.43 n.6 p.1255-1264	6.147	CRITICAL CARE MEDICINE	3/27

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11	Cho, Er-Chieh; Li, Chiu-Ping; Huang, Jui-Hsiung; Lee, Kuen-Chan(香妝品學系 李昆展); Huang, Jen-Hsien	Three-Dimensional Conductive Nanocomposites Based on Multiwalled Carbon Nanotube Networks and PEDOT:PSS as a Flexible Transparent Electrode for Optoelectronics	ACS APPLIED MATERIALS & INTERFACES v.7 n.21 p.11668-11676	5.9	MATERIALS SCIENCE, MULTIDISCIPLINARY	26/251
12	Ko, Chih-Hung(小港醫院 精神科 柯志鴻); Yen, Cheng-Fang(附院 精神科 顏正芳); Long, Cheng-Yu(附院 婦產科 龍震宇); Kuo, Yu-Ting; Chen, Cheng-Sheng(附院 精神科 陳正生); Yen, Ju-Yu(大同醫院 精神科 顏如佑)	The late-luteal leptin level, caloric intake and eating behaviors among women with premenstrual dysphoric disorder	PSYCHONEUROENDO CRINOLOGY v.56 n.0 p.52-61	5.591	PSYCHIATRY	13/136
13	Chang, Chih-Cheng; Su, Jian-An; Tsai, Ching-Shu; Yen, Cheng-Fang(附院 精神科 顏正芳); Liu, Jiun-Horng; Lin, Chung-Ying	Rasch analysis suggested three unidimensional domains for Affiliate Stigma Scale: additional psychometric evaluation	JOURNAL OF CLINICAL EPIDEMIOLOGY v.68 n.6 p.674-683	5.478	HEALTH CARE SCIENCES & SERVICES	1/86

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14	Takahashi, Wataru(非線性分析及優化研究中心 高橋涉); Yao, Jen-Chih	Strong convergence theorems by hybrid methods for the split common null point problem in Banach spaces	FIXED POINT THEORY AND APPLICATIONS p.1-13 文獻號碼: 87	2.486	MATHEMATICS	5/302
15	Kuo, Tzer-Min; Luo, Shun-Yuan; Chiang, Shang-Lun; Yeh, Kun-Tu; Hsu, Hui-Ting; Wu, Cheng-Tien; Lu, Chi-Yu(醫學系生物化學科 呂濟宇); Tsai, Ming-Hsui; Chang, Jan-Gowth; Ko, Ying-Chin	Fibrotic Effects of Arecoline N-Oxide in Oral Potentially Malignant Disorders	JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY v.63 n.24 p.5787-5794	3.107	AGRICULTURE, MULTIDISCIPLINARY	2/56
16	Tung, Chun-Wei(藥學系 童俊維)	ChemDIS: a chemical-disease inference system based on chemical-protein interactions	JOURNAL OF CHEMINFORMATICS v.7 n.0 p.-	4.54	COMPUTER SCIENCE, INTERDISCIPLINARY APPLICATIONS	4/102
17	Kuo, Sung-Hsin; Yeh, Kun-Huei; Chen, Li-Tzong(附院胃腸內科 陳立宗); Lin, Chung-Wu; Hsu, Ping-Ning; Wu, Ming-Shiang; Liou, Jyh-Ming; Tsai, Hui-Jen(血液腫瘤內科 蔡慧珍); Tzeng, Yi-Shin; Cheng, Ann-Lii	Helicobacter pylori CagA Translocation Is Closely Associated With the Expression of CagA-signaling Molecules in Low-grade Gastric Mucosa-associated Lymphoid Tissue Lymphoma	AMERICAN JOURNAL OF SURGICAL PATHOLOGY v.39 n.6 p.761-766	4.592	SURGERY	8/204

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18	Pai, Chi; Su, Chung-Jui; Hsieh, Yi-Ting; Chen, Po-Yu(醫藥暨應用化學系 陳泊余); Sun, I-Wen	Voltammetric Study of Selenium and Two-Stage Electrodeposition of Photoelectrochemically Active Zinc Selenide Semiconductor Films in Ionic Liquid Zinc Chloride-1-Ethyl-3-Methylimidazolium Chloride	JOURNAL OF THE ELECTROCHEMICAL SOCIETY v.162 n.7 p.D243-D249	2.859	MATERIALS SCIENCE, COATINGS & FILMS	1/18
19	Wu, Su-Mei; Tsai, Jeng-Wei; Tzeng, Wen-Nan; Chen, Wei-Yu(生物醫學暨環境生物學系 陳韋妤); Shih, Wan-Yu	Analyzing the effectiveness of using branchial NKA activity as a biomarker for assessing waterborne copper toxicity in tilapia (Oreochromis mossambicus): A damage-based modeling approach	AQUATIC TOXICOLOGY v.163 p.51-59	3.513	MARINE & FRESHWATER BIOLOGY	6/103
20	Liu, Hao-Hsun; Chien, Tsu-Ming(附院泌尿科 錢祖明); Chen, Ying-Fu(附院 心臟血管外科 陳英富)	ARE THERE REALLY DIFFERENCES BETWEEN ACUTE AORTIC DISSECTIONS IN EASTERN AND WESTERN POPULATIONS?	JOURNAL OF THORACIC AND CARDIOVASCULAR SURGERY v.149 n.6 p.1680-1681	3.991	SURGERY	12/204

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21	Chu, Li-Wen; Chen, Jun-Yih; Wu, Pao-Chu(藥學系 吳寶珠); Wu, Bin-Nan(醫學系藥理學科 吳炳男)	Atorvastatin Prevents Neuroinflammation in Chronic Constriction Injury Rats through Nuclear NF kappa B Downregulation in the Dorsal Root Ganglion and Spinal Cord	ACS CHEMICAL NEUROSCIENCE v.6 n.6 p.889-898	4.21	CHEMISTRY, MEDICINAL	4/58
22	Chen, Kuei-Min(護理學系 陳桂敏); Huang, Hsin-Ting; Cheng, Yin-Yin; Li, Chun-Huw; Chang, Ya-Hui	Sleep quality and depression of nursing home older adults in wheelchairs after exercises	NURSING OUTLOOK v.63 n.3 p.357-365	1.831	NURSING	9/107
23	Shih, Tsung-Wei; Li, Ming-Chung; Su, Ming-Der(醫藥暨應用化學系 蘇明德)	Doubly Bonded E-13=P and B=E-15 Molecules and Their Reactions with H-2, Acetonitrile, Benzophenone, and 2,3-Dimethylbutadiene	INORGANIC CHEMISTRY v.54 n.11 p.5154-5161	4.794	CHEMISTRY, INORGANIC & NUCLEAR	4/45
24	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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25	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
26	Yang, Chia-Jui; Chen, Yen-Hsu(附院 感染內科 陳彥旭); Tsai, Mao-Song; Hung, Chien-Ching	Optimal Dose of Benzathine Penicillin G for the Treatment of Early Syphilis in HIV-Infected Patients in the Era of Combination Antiretroviral Therapy	CLINICAL INFECTIOUS DISEASES v.60 n.9 p.1443-U210	9.416	INFECTIOUS DISEASES	2/72