

2019 年 4 月份本校研究人員發表 SCI/SSCI 論文榮譽榜

收錄高醫研究論文以第一或通訊作者發表於 SCI / SSCI 資料庫且期刊影響指數(Impact Factor)>5 或該領域排名前 10%之優良期刊，論文類型並限定「ARTICLE」及「REVIEW」。

序號	作者/單位	篇名	出處	IF	主題	排名
1	Huang, Chao-Cheng; Cheng, Shih-Hsuan; Wu, Chen-Hsuan; Li, Wen-Yuan; Wang, Jiang-Shiang; Kung, Mei-Lang; Chu, Tian-Huei; Huang, Shih-Tsung; Feng, Chien-Ting; Huang, Shih-Chung; Tai, Ming-Hong(附院 胃腸內科 戴明泓)	Delta-like 1 homologue promotes tumorigenesis and epithelial-mesenchymal transition of ovarian high-grade serous carcinoma through activation of Notch signaling	ONCOGENE v.38 n.17 p.3201 -3215	6.854	BIOCHEMISTRY & MOLECULAR BIOLOGY	33/293
					CELL BIOLOGY	32/190
					GENETICS & HEREDITY	15/171
					ONCOLOGY	27/223
2	Sharma, Nallin; Pandey, Sunil; Sharma, Amit Kumar; Wu, Hui-Fen(藥學系 吳慧芬)	Two-Dimensional Atomically Thin Tin-Based Fluorescent Oxide Synthesized at Ambient Temperature and Its Biomedical Applications	ACS SUSTAINABLE CHEMISTRY & ENGINEERING v.7 n.8 p.7479 -7485	6.14	CHEMISTRY, MULTIDISCIPLINARY	29/171
					ENGINEERING, CHEMICAL	10/137
					GREEN & SUSTAINABLE SCIENCE & TECHNOLOGY	5/33

序號	作者/單位	篇名	出處	IF	主題	排名
3	Sathiskumar, Swamiappan(環境醫學研究中心); Vanaraj, Sekar; Sabarinathan, Devaraj; Bharath, Somasundaram; Sivarasan, Ganesan(醫藥暨應用化學系); Arulmani, Subramanian(環境醫學研究中心); Preethi, Kathirvel; Ponnusamy, Vinoth Kumar(醫藥暨應用化學系 Kumar)	Green synthesis of biocompatible nanostructured hydroxyapatite from <i>Cirrhinus mrigala</i> fish scale - A biowaste to biomaterial	CERAMICS INTERNATIONAL v.45 n.6 p.7804 - 7810	3.057	MATERIALS SCIENCE, CERAMICS	2/27
4	Huang, Pin-Chang; Lin, Wen-Sou; Peng, Bo-Rong; Chang, Yu-Chia; Fang, Lee-Shing; Li, Guo-Qiang; Hwang, Tsong-Long; Wen, Zhi-Hong; Sung, Ping-Jyun(天然所 宋秉鈞)	New Furanocembranoids from <i>Briareum violaceum</i>	MARINE DRUGS v.17 n.4 文獻號碼:214	4.379	CHEMISTRY, MEDICINAL	5/59
5	Tai, Huai-Ching; Lee, Tzong-Huei; Tang, Chih-Hsin; Chen, Lei-Po; Chen, Wei-Cheng; Lee, Ming-Shian; Chen, Pei-Chi; Lin, Chih-Yang; Chi, Chih-Wen; Chen, Yu-Jen; Lai, Cheng-Ta; Chen, Shiou-Sheng; Liao, Kuang-Wen; Lee, Chien-Hsing(醫學系藥理科 李建興); Wang, Shih-Wei(天然藥物研究所 王士維)	Phomaketide A Inhibits Lymphangiogenesis in Human Lymphatic Endothelial Cells	MARINE DRUGS v.17 n.4 文獻號碼:215	4.379	CHEMISTRY, MEDICINAL	5/59

序號	作者/單位	篇名	出處	IF	主題	排名
6	Chuang, Hui-Yu(附院 婦產科 莊蕙瑜); Huang, Chih-Kun; Chang, Po-Chih(運動 醫學系 張博智)	Laparoscopic Conversion to Sleeve Gastrectomy After Gastric Clipping for Morbid Obesity-Video Presentation	OBESITY SURGERY v.29 n.4 p.1433 - 1433	3.89	SURGERY	18/200
7	Hu, Stephen Chu-Sung(附院 皮膚科 胡 楚松); Lai, Yi-Chien(醫學系 皮膚學科); Lin, Chi-Ling(附醫皮膚科 林起翎); Tzeng, Wen-Sheng; Yen, Feng-Lin(香粧品學系 顏峰霖)	Inclusion complex of saikosaponin-d with hydroxypropyl-beta- cyclodextrin: Improved physicochemical properties and anti-skin cancer activity	PHYTOMEDICINE v.57 p.174 -182	3.61	CHEMISTRY, MEDICINAL	14/59
					INTEGRATIVE & COMPLEMENTARY MEDICINE	2/27
					PHARMACOLOGY & PHARMACY	59/261
					PLANT SCIENCES	28/223
8	Kumar, A. Santhana Krishna; You, Jyun- Guo; Tseng, Wei-Bin; Dwivedi, G. D.; Rajesh, N.; Jiang, Shiu-Jen(醫學檢驗生 物技術學系 江旭禎); Tseng, Wei-Lung(藥 學系 曾韋龍)	Magnetically Separable Nanospherical g-C ₃ N ₄ @Fe ₃ O ₄ as a Recyclable Material for Chromium Adsorption and Visible-Light-Driven Catalytic Reduction of Aromatic Nitro Compounds	ACS SUSTAINABLE CHEMISTRY & ENGINEERING v.7 n.7 p.6662 -6671	6.14	CHEMISTRY, MULTIDISCIPLINARY	29/171
					ENGINEERING, CHEMICAL	10/137
					GREEN & SUSTAINABLE SCIENCE & TECHNOLOGY	5/33

序號	作者/單位	篇名	出處	IF	主題	排名
9	Wang, Bing-Yen(醫學系 王秉彥); Hung, Wei-Heng; Wu, Shiao-Chi; Chen, Heng-Chung; Huang, Chang-Lun; Lin, Ching-Hsiung; Chen, Hui-Shan	Comparison Between Esophagectomy and Definitive Chemoradiotherapy in Patients With Esophageal Cancer	ANNALS OF THORACIC SURGERY v.107 n.4 p.1060 -1067	3.78	CARDIAC & CARDIOVASCULAR SYSTEMS	44/128
					RESPIRATORY SYSTEM	16/60
					SURGERY	21/200
10	Lee, Hsiang-Chun(附院 心臟血管內科 李香君); Shiou, Yi-Lin(附院 心臟血管內科); Jhuo, Shih-Jie(附院 心臟血管內科 卓士傑); Chang, Chia-Yuan; Liu, Po-Len(呼吸治療學系 劉博侖); Jhuang, Wun-Jyun(附院 心臟血管內科); Dai, Zen-Kong(附院 小兒心肺科 戴任恭); Chen, Wei-Yu; Chen, Yun-Fang; Lee, An-Sheng	The sodium-glucose co-transporter 2 inhibitor empagliflozin attenuates cardiac fibrosis and improves ventricular hemodynamics in hypertensive heart failure rats	CARDIOVASCULAR DIABETOLOGY v.18 文獻號碼:45	5.235	CARDIAC & CARDIOVASCULAR SYSTEMS	24/128
					ENDOCRINOLOGY & METABOLISM	22/142
11	Miller, Dannah R.; Ingersoll, Matthew A.; Lin, Ming-Fong(藥學院 林明豐)	ErbB-2 signaling in advanced prostate cancer progression and potential therapy	ENDOCRINE-RELATED CANCER v.26 n.4 p.R195 - R209	5.331	ENDOCRINOLOGY & METABOLISM	21/142
					ONCOLOGY	44/223

1. 發表期刊影響指數參考 JCR 2017 年版。
2. 資料庫更新日期：2019 年 04 月 01 日至 2019 年 04 月 30 日。