

# 2026 年 3 月份本校研究人員發表 SCIE/SSCI 論文榮譽榜

2026.5.19 更新

## 高雄醫學大學 SCIE/SSCI 論文榮譽榜公告說明

一、公告時間：	為瞭解本校(含附屬機構)各單位發表於 SCIE/SSCI 優良期刊論文最新資訊，激勵校園學術研究風氣，圖書館定期檢索與製作論文榮譽榜。每月 15 日前於學校與圖資處網站首頁公告前 2 個月論文榮譽榜資料，例如 2019 年 7 月 15 日公告 2019 年 5 月份論文榮譽榜。
二、資料來源：	Web of Science 資料庫(簡稱 WOS)與 Journal Citation Reports 資料庫(簡稱 JCR)
三、收錄條件：	以本校(含附屬機構)名義發表且為第一作者或通訊作者之 SCIE/SSCI 論文(文獻類型以 Article 為主)，投稿期刊需符合影響指數(IF 值)>5 或領域排名前 10%之優良期刊。
四、檢索範圍：	定期篩選 WOS 資料庫當月份符合本校論文榮譽榜論文，例如 2019 年 7 月份論文榮譽榜清單，即為 WOS 資料庫 2019 年 7 月 1 日至 7 月 31 日此區間所收錄符合條件之論文。如論文收錄略有延遲時，極可能產生誤差。因此圖書館會在 1 個半月後進行資料撈取，盼能減少遺珠之憾。
五、呈現方式：	論文榮譽榜依據投稿期刊 IF 值排序；若為本校研究人員，姓名會另外以藍色標註。
六、聯絡方式：	如有任何問題或建議，歡迎與圖資處讀者服務組許華珍小姐聯絡(校內分機 2133 轉 71；huchhs@kmu.edu.tw)。

序號	作者/單位	篇名	出處	IF	主題	排名
1	Fang, Jia-Lin; Fan, Ricky Yu-Syun; Liang, Chin-Yu; Tsai, Teng-Wei; Chen, Hsiang-En; Lin, Po-Chiao; Kong, Kien Voon; <b>Yu, Ching-Ching</b>	<a href="#">Decoding of Carbohydrates With Monosaccharide-Level Resolution Using Tip-Enhanced Raman Scattering</a>	ANGEWANDTE CHEMIE-INTERNATIONAL EDITION v.65 n.17(DOI: 10.1002/anie.202520019)	17	CHEMISTRY, MULTIDISCIPLINARY	15/239
2	Su, Yung-Yu; Adak, Avijit K.; Kuo, Yan-Ting; Lin, Hong-Jyune; Li, Ya-Syuan; Tseng, Hsin-Kai; <b>Lin, Chun-Cheng</b>	<a href="#">Total Synthesis of the SJG-2 Glycan: General Strategies for Constructing Sterically Congested Sialylated Glycans</a>	JOURNAL OF THE AMERICAN CHEMICAL SOCIETY v.148 n.12 p.13296-13308	15.7	CHEMISTRY, MULTIDISCIPLINARY	17/239
2	Wang, Minjun; Cheng, Ting; Zhang, Wenyuan; Kuo, You-Ming; Li, Yuexuan; Yan, Yue; Hisao, Po-Yun; <b>Chang, Chin-Yuan</b> ; Wang, Nan	<a href="#">A Single Flavoenzyme Forges the Pentacyclic Skeleton of <math>\alpha</math>-Cyclopiazonic Acid</a>	JOURNAL OF THE AMERICAN CHEMICAL SOCIETY v.148 n.10 p.10725-10733	15.7	CHEMISTRY, MULTIDISCIPLINARY	17/239
4	Qin, Chu; Wang, Wenjie; Zhang, Qin; Wang, Yongjie; Jiang, Zhong-Jie; <b>Hung, Sung-Fu</b> ; Jiang, Zhongqing	<a href="#">Plasma-engineered ultra-low RuPt alloy loading on N-doped carbon nanotubes for efficient methanol oxidation in direct methanol fuel cells</a>	CHEMICAL ENGINEERING JOURNAL v.532 文獻號碼:174611	13.2	ENGINEERING, CHEMICAL ENGINEERING, ENVIRONMENTAL	8/176 3/83
5		<a href="#">Diastereoselective construction of complex spiroheterocycles via</a>	GREEN CHEMISTRY v.28 n.13 p.5753-	9.2	CHEMISTRY, MULTIDISCIPLINARY	32/239

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	<b>Mutra, Mohana Reddy</b> ; Chandana, T. L.; Chen, Hsing-Yin; Wang, Yun-Jou; <b>Wang, Jeh-Jeng</b>	<a href="#">γ-C(sp<sup>3</sup>)-H functionalization of 1,1-disubstituted cyclohexanes with diverse bifunctional reagents</a>	5766		GREEN & SUSTAINABLE SCIENCE & TECHNOLOGY	16/103
6	<b>Huang, Bo-Cheng</b> ; Hong, Shih-Ting; Liao, Tzu-Yi; Ho, Kai-Wen; Liao, Jun-min; Hsieh, Yuan-Chin; Cheng, Yi-An; Liu, En-Shuo; Li, Chia-Ching; Li, Pin-Jie; Chen, Fang-Ming; Chen, Chiao-Yun; Cheng, Tian-Lu; <b>Huang, Ming-Yii</b> ; <b>Chuang, Chih-Hung</b>	<a href="#">Selective activation of pro-anti-CTLA-4 antibody maintains therapeutic efficacy and reduces immune-related adverse events</a>	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES v.352 文獻號碼:151096	8.5	BIOCHEMISTRY & MOLECULAR BIOLOGY	29/320
					CHEMISTRY, APPLIED	8/76
					POLYMER SCIENCE	6/94
7	Xu, Shun-Qiang; Pan, Yung-Kun; Lin, Po-Cheng; Weng, Ling-Ling; Chang, Tzu-Jung; Wu, Chien-Chi; Peng, Yun-Rong; <b>Tan, Kui-Thong</b>	<a href="#">Alkyne Nitro Tag Enables Stable and Efficient Protein Functionalization of Gold Nanoparticles</a>	ACS APPLIED MATERIALS & INTERFACES v.18 n.10 p.15867-15880	8.2	MATERIALS SCIENCE, MULTIDISCIPLINARY	83/461
					NANOSCIENCE & NANOTECHNOLOGY	31/147
7	Yang, Li-Xing; Chiu, Yi-Chun; Chen, Yi-Lun; Chen, Ting-Ying; Tsai, Yi-Tseng; Chin, Yu-Cheng; Yeh, Ya-Ling; Wang, Ying-Jan; <b>Huang, Chih-Chia</b> ; Chen, Rong-Jane; Liao, Mei-Yi	<a href="#">Development of Au x Cu y Pd z Nanocomposites as Therapeutic Agents: Enhancing Cancer Treatment through Autophagy Modulation and Immune-Associated Effects</a>	ACS APPLIED MATERIALS & INTERFACES v.18 n.10 p.14540-14557	8.2	MATERIALS SCIENCE, MULTIDISCIPLINARY	83/461
					NANOSCIENCE & NANOTECHNOLOGY	31/147
9	Permanasari, Setya Widi Ayuning; Lin, Hsiu-Chin; Lin, Jia-Ying; Hong, Mao-	<a href="#">MALDI-TOF MS Classification of Formosan Thraustochytrids and</a>	JOURNAL OF AGRICULTURAL	6.2	AGRICULTURE, MULTIDISCIPLINARY	7/94

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	Xuan; Chang, Hsin-Yang; He, Wen-Di; Lo, Li-Hua; Yang, Yu-Liang; Lee, Tse-Min; <b>Liaw, Chih-Chuang</b>	<a href="#">Their Use in Shrimp Farming</a>	AND FOOD CHEMISTRY v.74 n.13 p.10747-10758		CHEMISTRY, APPLIED FOOD SCIENCE & TECHNOLOGY	14/76 25/182
9	<b>Hsu, Tien-Wei</b> ; Li, Jia-Ru; Tsai, Shih-Jen; Bai, Ya-Mei; Su, Tung-Ping; Chen, Tzeng-Ji; Hsu, Ju-Wei; Chen, Mu-Hong; Liang, Chih-Sung	<a href="#">Risk of major psychiatric disorder after adolescent pregnancy: A nationwide cohort study of 149,870 girls</a>	PSYCHIATRY AND CLINICAL NEUROSCIENCES (DOI: 10.1111/pcn.70054)	6.2	CLINICAL NEUROLOGY NEUROSCIENCES PSYCHIATRY	27/286 35/314 21/288
11	<b>Wang, Chia-Fen</b> ; Chu, Chih-Hsun; Hung, Tzu-Ching; Han, Cheng-Han; Liu, Pei-Kang; <b>Shi, Hon-Yi</b>	<a href="#">Cost-Effectiveness of Artificial Intelligence Assisted Screening for Diabetic Retinopathy: A Markov Model</a>	DIABETES- METABOLISM RESEARCH AND REVIEWS v.42 n.3 文 獻號碼:e70161	6	ENDOCRINOLOGY & METABOLISM	28/193
11	Huang, Min-Zong; Su, Hung; Chen, Jia-Cheng; Hsu, Yu-Ting; <b>Yang, Shih-Chia</b> ; Shih, Shu-Yu; Hou, Chia-Yi; <b>Lee, Chi-Wei</b> ; <b>Shiea, Jentaie</b>	<a href="#">Unmanned aircraft system combined with ambient ionization mass spectrometry to enhance the efficiency of sample transportation and toxicant identification for emergency care applications</a>	ANALYTICA CHIMICA ACTA v.1404 文獻號 碼:345448	6	CHEMISTRY, ANALYTICAL	16/111

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13	<a href="#">Chen, Chao-Yi</a> ; Kuo, Chia-Hao; Huang, Tien-Chi; Yang, Chao-Hui; Shih, Jo-Yun; Lin, Yi-Hsiung; Lin, En-Ying; Lin, Jia-Jhen; Hung, Ming-Hsin; Huang, Pin-Chieh; Chen, Xin-Hui; Feng, Yu-Chen; Zheng, Ying-Xuan; Lin, Min-Huei; Chen, Guan-Lin; Lee, Chien-Hung; Wu, Chun-Chieh; Lee, Hsiang-Chun; Wu, Bin-Nan; Lin, Shien-Fong; Lai, Wen-Ter; <a href="#">Tsai, Wei-Chung</a>	<a href="#">High subcutaneous nerve activity in noise-associated ventricular arrhythmias</a>	HEART RHYTHM v.23 n.4 p.e666-e674	5.8	CARDIAC & CARDIOVASCULAR SYSTEMS	35/231
14	<a href="#">Karim, Amir</a> ; Jabbar, Abdul; Ullah, Atta; Halim, Sobia Ahsan; <a href="#">Malekshah, Rahime Eshaghi</a> ; Khan, Ajmal; Al-Harrasi, Ahmed; Anwar, Muhammad U.	<a href="#">Synthesis, characterizations, structural elucidation, computational analysis, and urease inhibitory activity of vitamin B 6-derived Schiff base complexes</a>	INORGANIC CHEMISTRY COMMUNICATIONS v.188 文獻號 碼:116411	5.4	CHEMISTRY, INORGANIC & NUCLEAR	5/43
15	<a href="#">Chang, Si-Meng</a> ; Geng, Jiun-Hung; Wu, Pei-Yu; Huang, Jiun-Chi; <a href="#">Chen, Szu-Chia</a>	<a href="#">Habitual Tea Consumption Is Associated with a Low Prevalence of Self-Reported Lifetime History of Depression in Taiwanese Population Study</a>	NUTRIENTS v.18 n.5 文獻號碼:841	5	NUTRITION & DIETETICS	17/113

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15	<a href="#">Lee, Jia-In</a> ; Hsu, Yin-Yin; <a href="#">Geng, Jiun-Hung</a> ; Lo, Yi-Ching; Chen, Szu-Chia; <a href="#">Chen, Cheng-Sheng</a>	<a href="#">Association Between Metabolic Syndrome and Psychiatric Morbidity in a Nationwide Taiwanese Population Study</a>	NUTRIENTS v.18 n.5 文獻號碼:819	5	NUTRITION & DIETETICS	17/113

1. 發表期刊影響指數參考 JCR 2024 年版。
2. 出版日期：2026 年 03 月 01 日至 2026 年 03 月 31 日。