

2024 年 7 月份本校研究人員發表 SCIE/SSCI 論文榮譽榜

2024.10.11 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	Liu, Yu-Chiao; Chu, Kai-Ti; Wang, Hong-Ru; Lee, Gene-Hsiang; Tseng, Mei-Chun; Wang, Cheng-Hsin; Horng, Yih-Chern; Chiang, Ming-Hsi	Chloride- and Hydrosulfide-Bound 2Fe Complexes as Models of the Oxygen-Stable State of [FeFe] Hydrogenase	ANGEWANDTE CHEMIE-INTERNATIONAL EDITION v.63 n.33 (DOI: 10.1002/anie.202408142)	16.1	CHEMISTRY, MULTIDISCIPLINARY	13/230
2	Tsai, Pei-Chien; Huang, Chung-Feng; Yeh, Ming-Lun; Hsieh, Meng-Hsuan; Kuo, Hsing-Tao; Hung, Chao-Hung; Tseng, Kuo-Chih; Lai, Hsueh-Chou; Peng, Cheng-Yuan; Wang, Jing-Houng; Chen, Jyh-Jou; Lee, Pei-Lun; Chien, Rong-Nan; Yang, Chi-Chieh; Lo, Gin-Ho; Kao, Jia-Horng; Liu, Chun-Jen; Liu, Chen-Hua; Yan, Sheng-Lei; Lin, Chun-Yen; Su, Wei-Wen; Chu, Cheng-Hsin; Chen, Chih-Jen; Tung, Shui-Yi; Tai, Chi-Ming; Lin, Chih-Wen; Lo, Ching-Chu; Cheng, Pin-Nan; Chiu, Yen-Cheng; Wang, Chia-Chi; Cheng, Jin-Shiung; Tsai, Wei-Lun; Lin, Han-Chieh; Huang, Yi-Hsiang; Chen, Chi-Yi; Huang, Jee-Fu; Dai, Chia-Yen; Chung,	Metformin and statins reduce hepatocellular carcinoma risk in chronic hepatitis C patients with failed antiviral therapy	CLINICAL AND MOLECULAR HEPATOLOGY v.30 n.3 (DOI: 10.3350/cmh.2024.0038)	14	GASTROENTEROLOGY & HEPATOLOGY	6/143

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	Wan-Long; Bair, Ming-Jong; Yu, Ming-Lung					
2	Huang, Chun Feng; Awad, Manar Hijaze; Gal-Tanam, Meital; Yu, Ming Lung	Unmet needs in the post-direct-acting antivirals era The risk and molecular mechanisms of hepatocellular carcinoma after hepatitis C virus eradication	CLINICAL AND MOLECULAR HEPATOLOGY v.30 n.3 (DOI: 10.3350/cmh.2024.0155)	14	GASTROENTEROLOGY & HEPATOLOGY	6/143
4	Tain, You-Lin; Li, Lung-Chih; Kuo, Hsiao-Ching; Hsu, Chien-Ning	Gestational Exposure to Maternal Systemic Glucocorticoids and Childhood Risk of CKD	AMERICAN JOURNAL OF KIDNEY DISEASES v.84 n.2 (DOI: 10.1053/j.ajkd.2024.01.523)	9.4	MATERIALS SCIENCE, COATINGS & FILMS	7/126
5	Mohamed, Mohamed Gamal; Su, Bo-Xuan; Kuo, Shiao-Wei	Robust Nitrogen-Doped Microporous Carbon via Crown Ether-Functionalized Benzoxazine-Linked Porous Organic Polymers for Enhanced CO2 Adsorption and Supercapacitor Applications	ACS APPLIED MATERIALS & INTERFACES v.16 n.31 p.40858 -40872	8.3	MATERIALS SCIENCE, MULTIDISCIPLINARY	69/438
					NANOSCIENCE & NANOTECHNOLOGY	28/140

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6	Parambil, Ajith Manayil; Priyadarshini, Eepsita; Goutam, Rohit; Tsai, Pei-Chien; Huang, Po-Chin; Rajamani, Paulraj; Lin, Yuan-Chung; Ponnusamy, Vinoth Kumar	Self-assembled mesoporous silica decorated with biogenic carbon dot nanospheres hybrid nanomaterial for efficient removal of aqueous Methoxy-DDT via a Short-Bed Adsorption column technique	ENVIRONMENTAL RESEARCH v.260 文獻號碼:119653	7.7	ENVIRONMENTAL SCIENCES	36/358
					PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH	15/403
6	Arputharaj, Emmanuvel; Huang, Yu-Hui; Mariadoss, Arokia Vijaya Anand; Delattre, Cedric; Chen, Po-Chih; Huang, Yeou-Lih	Miniaturized 3D-printed hand-operable dispersive sample pretreatment device with replaceable chitosan/polydopamine thin film metal sorbent for enhanced metal analysis	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES v.276 文獻號碼:133767	7.7	BIOCHEMISTRY & MOLECULAR BIOLOGY	34/313
					CHEMISTRY, APPLIED	6/74
					POLYMER SCIENCE	6/94
8	Yu, Chen-Lin; Huang, Kai-Yao; Chen, Jih-Jung; Lai, Cheng-Ta; Chen, Guang-Wei; Huang, Chen-Chen; Yeh, Yen-Hsiu; Lee, Chien-Hsing ; Lee, Jie-Jen; Huang, Dong-Ming; Wang, Shih-Wei	Hernandonine-mediated autophagic cell death in hepatocellular carcinoma: Interplay of p53 and YAP signaling pathways	FREE RADICAL BIOLOGY AND MEDICINE v.222 p.456 -466	7.1	BIOCHEMISTRY & MOLECULAR BIOLOGY	35/313
					ENDOCRINOLOGY & METABOLISM	15/186
8	Chen, L. -T ; Vogel, A.; Hsu, C.; Chen, M.-h.; Fang, W.; Pangarsa, E. A.; Sharma, A.; Ikeda, M.; Park, J. O.; Tan, C. K.; Regala, E.; Tai, D.; Tanasanvimon, S.; Charoentum, C.; Chee, C. E.; Lui, A.;	Pan-Asian adapted ESMO Clinical Practice Guidelines for the diagnosis, treatment and follow-up of patients with biliary tract cancer	ESMO OPEN v.9 n.8 文獻號碼:103647	7.1	ONCOLOGY	40/322

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	Sow, J.; Oh, D. -y.; Ueno, M.; Ramaswamy, A.; Jeo, W. S.; Zhou, J.; Curigliano, G.; Yoshino, T.; Bai, L. -y.; Pentheroudakis, G.; Chiang, N. -j.; Cervantes, A.; Chen, J. -s.; Ducreux, M.					
10	Chen, Po-Yuan; Ko, Tai-Ming	OXidative Stress PREDictor: A Supervised Learning Approach for Annotating Cellular Oxidative Stress States in Inflammatory Cells	ADVANCED INTELLIGENT SYSTEMS (DOI: 10.1002/aisy.202400321)	6.8	AUTOMATION & CONTROL SYSTEMS COMPUTER SCIENCE, ARTIFICIAL INTELLIGENCE ROBOTICS	9/84 30/197 7/46
11	Chen, Wu-Fu ; Tsai, Sheng-Chieh ; Zhang, Ya-Hui ; Chang, Hui-Min ; Wu, Wan-Ju ; Su, Jui-Hsin; Wu, Bin-Nan ; Chen, Chung-Yi; Lin, Mei-Ying ; Chen, Hsien-Lin; Lee, Chien-Hsing	Rhopaloic acid A triggers mitochondria damage-induced apoptosis in oral cancer by JNK/BNIP3/Nix-mediated mitophagy	PHYTOMEDICINE v.132 文獻號碼:155855	6.7	CHEMISTRY, MEDICINAL INTEGRATIVE & COMPLEMENTARY MEDICINE PHARMACOLOGY & PHARMACY PLANT SCIENCES	6/72 2/43 19/354 17/265
12	Yang, Chung-Hsiang; Shen, Kuan-Yin; Huang, Chiung-Yi; Cheng, Yu-Jhen; Pu, Chih-Chun; Chiu, Fang-Feng; Huang, Wan-Chun; Liao, Hung-Chun;	Boosting DNA vaccine power by lipid nanoparticles surface engineered with amphiphilic bioresorbable copolymer	MOLECULAR THERAPY NUCLEIC ACIDS v.35 n.3 文獻號碼:102261	6.5	MEDICINE, RESEARCH & EXPERIMENTAL	25/189

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	Chen, Hsin-Wei ; Liao, Ching-Len; Liu, Shih-Jen ; Huang, Ming-Hsi					
13	Huang, Po-Chin ; Huang, Yen-Hsuan; Chen, Hsin-Chang; Lin, Yu-Jung; Chang, Wan-Ting; Chang, Jung-Wei	Urinary paraben exposure increases the risk of a low estimated glomerular filtration rate in Taiwanese general population	ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY v.283 文獻號碼:116775	6.2	ENVIRONMENTAL SCIENCES	53/358
					TOXICOLOGY	9/106
13	Huang, Chien-Cheng ; Chen, Tzu-Hao; Ho, Chung-Han; Chen, Yi-Chen; Chang, Wei-Ting; Hsu, Chien-Chin; Lin, Hung-Jung; Chang, Ching-Ping; Guo, How-Ran	Hypothyroidism following carbon monoxide poisoning: An epidemiological study supported by animal experiments	ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY v.283 文獻號碼:116772	6.2	ENVIRONMENTAL SCIENCES	53/358
					TOXICOLOGY	9/106
13	Chen, Chu-Chih ; Wang, Yin-Ru; Liu, Jih-Shin; Chang, Hsing-Yi; Chen, Pau-Chung	Associations between long-term ambient PM2.5 exposure and the incidence of cardiopulmonary diseases and diabetes, attributable years lived with disability, and policy implication	ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY v.282 文獻號碼:116688	6.2	ENVIRONMENTAL SCIENCES	53/358
					TOXICOLOGY	9/106
16	Chang, Shen-Shin; Cheng, Chao-Chun; Chen, Ying-Ren; Chen, Feng-Wei; Cheng, Ya-Min; Wang, Ju-Ming	Epithelial CEBPD activates fibronectin and enhances macrophage adhesion in renal ischemia-reperfusion injury	CELL DEATH DISCOVERY v.10 n.1 文獻號碼:328	6.1	CELL BIOLOGY	48/205

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17	Hung, Shao-Chi; Chan, Te-Fu; Chan, Hsiu-Chuan; Wu, Chia-Ying; Chan, Mei-Lin; Jhuang, Jie-Yang; Tan, Ji-Qin; Mei, Jia-Bin; Law, Shi-Hui; Ponnusamy, Vinoth Kumar; Chan, Hua-Chen; Ke, Liang-Yin	Lysophosphatidylcholine Impairs the Mitochondria Homeostasis Leading to Trophoblast Dysfunction in Gestational Diabetes Mellitus	ANTIOXIDANTS v.13 n.8 文獻號碼:1007	6	BIOCHEMISTRY & MOLECULAR BIOLOGY	50/313
					CHEMISTRY, MEDICINAL	8/72
					FOOD SCIENCE & TECHNOLOGY	20/173
17	Tain, You-Lin; Hou, Chih-Yao; Chang-Chien, Guo-Ping; Lin, Shu-Fen; Hsu, Chien-Ning	Chondroitin Sulfate Ameliorates Hypertension in Male Offspring Rat Born to Mothers Fed an Adenine Diet	ANTIOXIDANTS v.13 n.8 文獻號碼:944	6	BIOCHEMISTRY & MOLECULAR BIOLOGY	50/313
					CHEMISTRY, MEDICINAL	8/72
					FOOD SCIENCE & TECHNOLOGY	20/173
17	Wang, Chih-Wen ; Huang, Chung-Feng; Yeh, Ming-Lun; Liang, Po-Cheng; Jang, Tyng-Yuan; Wei, Yu-Ju; Hsu, Po-Yao; Hsieh, Ming-Yen; Lin, Yi-Hung; Huang, Jee-Fu; Dai, Chia-Yen; Chuang, Wan-Long; Yu, Ming-Lung	Assessment of hepatitis B virus relapse in cancer patients receiving chemotherapy with prophylactic nucleos(t)ide analogues: Implications for overall mortality	LIVER INTERNATIONAL (DOI: 10.1111/liv.16030)	6	GASTROENTEROLOGY & HEPATOLOGY	20/143

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20	Tuan, Sheng-Hui; Chang, Lin-Hui; Sun, Shu-Fen; Li, Chien-Hui; Chen, Guan-Bo; Tsai, Yi-Ju	Assessing the Clinical Effectiveness of an Exergame-Based Exercise Training Program Using Ring Fit Adventure to Prevent and Postpone Frailty and Sarcopenia Among Older Adults in Rural Long-Term Care Facilities: Randomized Controlled Trial	JOURNAL OF MEDICAL INTERNET RESEARCH v.26 文獻號碼:e59468	5.8	HEALTH CARE SCIENCES & SERVICES MEDICAL INFORMATICS	9/174 5/44
21	Teng, Hao-Wei; Wang, Tean-Ya; Lin, Chun-Chi; Tong, Zhen-Jie; Cheng, Hsiao-Wei; Wang, Hsiang-Tsui	Interferon Gamma Induces Higher Neutrophil Extracellular Traps Leading to Tumor-Killing Activity in Microsatellite Stable Colorectal Cancer	MOLECULAR CANCER THERAPEUTICS v.23 n.7 p.1043 -1056	5.3	ONCOLOGY	61/322
22	Huang, Wei-Lun; Hsu, Yin-Chou; Luo, Chi-Wen; Chang, Shu-Jyuan; Hung, Yu-Hsuan; Lai, Chiao-Ying; Yang, Yu-Tzu; Chen, Yi-Zi; Wu, Chun-Chieh; Chen, Fang-Ming; Hou, Ming-Feng; Pan, Mei-Ren	Targeting the CDK7-MDK axis to suppresses irinotecan resistance in colorectal cancer	LIFE SCIENCES v.353 文獻號碼:122914	5.2	MEDICINE, RESEARCH & EXPERIMENTAL PHARMACOLOGY & PHARMACY	39/189 40/354
23	Lin, Hui-Ling; Liao, Li-Ling; Wang, Ya-Ni; Chang, Li-Chun	Attitude and utilization of ChatGPT among registered nurses: A cross-sectional study	INTERNATIONAL NURSING REVIEW (DOI:	3.8	NURSING in SCIE edition	6/191

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			10.1111/inr.13012)		NURSING in SSCI edition	6/191

1. 發表期刊影響指數參考 JCR 2023 年版。
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