

2026 年 1 月份本校研究人員發表 SCIE/SSCI 論文榮譽榜

2026.4.2 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	Lin, Yih-Jyh; Ou, Da-Liang; Su, Yung-Yeh ; Hsu, Chia-Lang; Hsiao, Chin-Fu; Ko, Bor-Sheng; Chen, San-Chi; Wang, Hung-Wei; Wang, Jing-Houng; Wu, Yung-Yeh Yao-Ming; Jeng, Yung-Ming; Lee, Wei-Chen; Chou, Shu-Cheng; Chen, Teng-Wei; Chiu, Chang-Fang; Lin, Jr-Shiuan; Hsieh, Ching-Hung; Lee, Chi-Chun; Shan, Yan-Shen; Cheng, Ann-Lii; Chen, Li-Tzong ; Hsu, Chiun	Nivolumab plus ipilimumab for potentially resectable hepatocellular carcinoma: Long-term efficacy and biomarker exploration	JOURNAL OF HEPATOLOGY v.84 n.2 (DOI: 10.1016/j.jhep.2025.08.035)	33	GASTROENTEROLOGY & HEPATOLOGY	3/148
2	Chang, Ya-Hsuan ; Hong, Tzu-Chan; Lin, Kuen-Tyng; Hsiao, Yi-Jing; Hsu, Hsiang-En; Waniwan, Juanilita T.; Silva, Rodrigo Espinoza; Lai, I-Rue; Lee, Po-Chu; Lin, Ming-Tsan; Shun, Chia-Tung; Hsieh, Min-Shu; Chen, Yi-Ju; Wang, Song-Wei ; Hsu, Wen-Hung ; Wu, I-Chen ; Wang, Yao-Kuang ; Li, Ching-Chun ; Wang, Jaw-Yuan ; Hsu, Yin-Chen; Fang, Hao; Lin, Ze-Shiang; Chang, Wen-Hsin; Lin, Jyun-Hong; Chen, Yan-Si; Ko, Ying-Chieh; Shen, Chi-Ya; Chen, Yan-Ming; Wang, Chia-	Integrative proteogenomics maps multifactorial aetiology, progression and therapeutic vulnerabilities in gastric cancer	GUT (DOI: 10.1136/gutjnl-2025-337247)	26.2	GASTROENTEROLOGY & HEPATOLOGY	4/148

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	Yu, Jheng, Yu-Teng; Liu, Wen-Yi; Wang, Yu-Tai; Yeh, Chang-Wei; Huang, Pei-Rong; Liou, Jyh-Ming; Chen, Li-Tzong ; Han, Chia-Li; Wu, Deng-Chyang ; Chen, Hsuan-Yu ; Yu, Sung-Liang; Wu, Ming-Shiang; Chen, Yu-Ju					
3	Nawaz, Muhammad H.; Kumar, Anuj; Chuang, Feng-Chuan; Ponnusamy, Vinoth Kumar ; Pham, Phuong V.	The world of metal nanowires: Recent advances in syntheses, electronic applications, and engineering challenges	MATERIALS TODAY v.92 n. p.606-669	22	MATERIALS SCIENCE, MULTIDISCIPLINARY	18/461
4	Lee, Yi-Hua; Hsu, Che-Ming; Minoza, Shinje; Shih, Ya-Fang; Ding, Yu-Chun; Hsu, Tzu-Yao; Chen, Song-Ting; Chang, Kuei-Chen; Lee, Wen-Hsuan; Lin, Yuya A. ; Liao, Hsuan-Hung	Strain-Release Diversification of 1-Azabicyclobutanes via Bromide/Nickel Relay Catalyzed 1,3-Bis-Carbofunctionalization	ANGEWANDTE CHEMIE-INTERNATIONAL EDITION v.65 n.7 文獻號碼:e22817	17	CHEMISTRY, MULTIDISCIPLINARY	15/239
5	Ta, Yen-Nhi Ngoc; Nguyen, Van-Anh Thi; Can, Thu-Thuy; Hsieh, Meng-Cheng; Cao, Bang Giang Thi; Wan, Dehui; Lai, Chian-Hui; Wu, Chun-Chieh ; Hsu, Fu-Fei; Yen, Yu-Ting; Wang, Shen-Nien ; Chen, Yunching	Stimuli-Responsive Nanozyme Reprograms Tumor Immunometabolism and Overcomes Therapeutic Resistance in Hepatocellular Carcinoma	ACS NANO v.20 n.2 p.1870-1884	16.1	CHEMISTRY, MULTIDISCIPLINARY	16/239
					CHEMISTRY, PHYSICAL	16/185
					MATERIALS SCIENCE, MULTIDISCIPLINARY	28/461
					NANOSCIENCE & NANOTECHNOLOGY	13/147

序號	作者/單位	篇名	出處	IF	主題	排名
6	Zhang, Teng; Zhang, Zheng-Feng; Lan, Xuan; Li, Si-Yi; Su, Ming-Der ; Chi, Yonggui Robin; Wu, Lixin; So, Cheuk-Wai	Decatungstate-photocatalyzed transfer hydrogenation of unsaturated compounds using alcohol as the hydrogen source	NATURE COMMUNICATIONS v.17 n.1 文獻號碼:118	15.7	MULTIDISCIPLINARY SCIENCES	10/136
7	Huang, Min-Syuan; Liao, Hung-Chun; Peng, Po; Wu, Wan-Ling; Chai, Kit Man; Chen, Mei-Yu; Yu, Guann-Yi; Chuang, Tsung-Hsien; Chen, Hsin-Wei ; Chang, Chuang-Rung; Liu, Shih-Jen	Non-Targeting shRNA-Encoded Plasmid DNA Enhances Protective Immunity Through RIDD-RIG-I Signaling Pathway in the Zika Virus Animal Model	ADVANCED SCIENCE (DOI: 10.1002/advs.202517420)	14.1	CHEMISTRY, MULTIDISCIPLINARY	19/239
					MATERIALS SCIENCE, MULTIDISCIPLINARY	33/461
					NANOSCIENCE & NANOTECHNOLOGY	15/147
8	Chiang, Chen-Yi; Hsieh, Ming-Shu; Chen, Mei-Yu; Tsai, Yu-wen; Lin, Chang-Ling; Hsu, Chia-Wei; Yu, Guann-Yi; Huang, Ming-Hsi ; Liu, Shih-Jen ; Chen, Hsin-Wei	Lipid nanoparticle-formulated DNA acts as a potent immune modulator for cancer immunotherapy through interferon signaling pathways	THERANOSTICS v.16 n.5 p.2342-2356	13.3	MEDICINE, RESEARCH & EXPERIMENTAL	7/195
9	Huang, Kuan-Wei; tsai, Chieh-Yu; Wu, Chia-Yun; Lin, Wei-Cheng; Wu, Meng-Tzu; Hsu, Kai-Cheng; Yang, Chen-Yu; Chang, I-Ya; Liu, Helene Minyi; Chu, Jhih-Wei; Hsiao, Yu-Yuan	Disordered DNA-binding motif forms a modulation site for inhibiting the cancer immunotherapy target TREX1	NUCLEIC ACIDS RESEARCH v.54 n.2 文獻號碼:gkaf1511	13.1	BIOCHEMISTRY & MOLECULAR BIOLOGY	13/320
10	Peng, Shih-Wen; Huang, Yi-Ling; Su, Yu-Jih; Chen, Wei-Hsiang	Ammonium is associated with enhanced haloacetamide formation, cytotoxicity, and aryl hydrocarbon receptor activation	WATER RESEARCH v.289 文獻號碼:124869	12.4	ENGINEERING, ENVIRONMENTAL	4/83
					ENVIRONMENTAL SCIENCES	15/376

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		during sulfate radical-based oxidation of acetaminophen			WATER RESOURCES	2/132
11	Premarathne, Iresha; Chen, Yu-Lin; Lin, Ya-Hong; Abeysinghe, Amila Kasun; He, Ming-Cyuan; Chen, Wei-Hsiang	Linking the occurrence, biodegradation, and N-nitrosodimethylamine formation of N,N-dimethylbenzylamine in natural waters and wastewater treatment systems	JOURNAL OF HAZARDOUS MATERIALS v.501 文獻號碼:140910	11.3	ENGINEERING, ENVIRONMENTAL SCIENCES	5/83
					ENVIRONMENTAL SCIENCES	19/376
11	Prahesti, Thia; Asri, Aji Kusumaning; Zeng, Yu-Ting; Sung, Chien-Hao; Chen, Chieh-Ying; Hsu, Chia-Wei; Hsiao, Ta-Chih; Chi, Kai-Hsien; Seow, Wei Jie; Lung, Shih-Chun Candice; Wu, Chih-Da	Geospatial-based estimation of NMHC concentrations through an ensemble stacking Geo-AI algorithm to advance air quality assessment	JOURNAL OF HAZARDOUS MATERIALS v.503 文獻號碼:141210	11.3	ENGINEERING, ENVIRONMENTAL SCIENCES	5/83
					ENVIRONMENTAL SCIENCES	19/376
13	Tsai, Yi-Chun ; Dai, Chia-Yen; Tsai, Ming-Ju; Hwang, Shang-Jyh; Yu, Ping-Shaou; Hung, Wei-Wen; Pan, Sheng-Feng; Wu, Ling-Yu; Tsai, Pei-Hsun; Tsai, Hung-Pei; Chang, Wei-An; Hsu, Ya-Ling	Immune Cell Infiltration and Kynurenine Pathway Activation Define Early Injury and Progression in Diabetic Nephropathy	INTERNATIONAL JOURNAL OF BIOLOGICAL SCIENCES v.22 n.3 p.1389-1406	10	BIOCHEMISTRY & MOLECULAR BIOLOGY	26/320
14	Mustafa, Muhammad; Dabur, Deepak; Wu, Hui-Fen	Dual-emission fluorescent ZnS nanosheets for sensitive detection of carcinogenic Sudan dyes in chili powder and lipstick	FOOD CHEMISTRY v.505 文獻號碼:147819	9.8	CHEMISTRY, APPLIED	6/76
					FOOD SCIENCE & TECHNOLOGY	7/182

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		samples			NUTRITION & DIETETICS	4/113
15	Ju, Shin-Pon; Lin, An-Zhi; Lo, Shan-Han; Chen, Hui-Lung; Chen, Hsin-Tsung; Chen, Hsing-Yin	Mechanisms of strength, thermal stability, and doping effects in metal-doped bilayer borophene for energy storage applications using a DFT-trained deep-learning potential	JOURNAL OF MATERIALS CHEMISTRY A v.14 n.14 p.8307-8320	9.5	CHEMISTRY, PHYSICAL	33/185
					ENERGY & FUELS	29/182
					MATERIALS SCIENCE, MULTIDISCIPLINARY	63/461
16	Mohamed, Mohamed Gamal; Chen, Nian-Ping; Mondal, Tapomay; Kuo, Shiao-Wei	Efficient synthesis of covalent triazine frameworks from malononitrile-functionalized conjugated microporous polymer for multifunctional synergistic electrocatalytic hydrogen evolution, CO2 recognition and separation	SEPARATION AND PURIFICATION TECHNOLOGY v.390 文獻號碼:137008	9	ENGINEERING, CHEMICAL	16/176
17	Zhang, Jia Lin; Chang, Yi Ting; Hsiao, Ching Yu; Yuan, Chung-Shin; Peng, Yen-Ping; Wu, Da Wei; Chen, Huang-Chi; Kuo, Jia-Yu; Juan, Huai-Lei; Chen, Pei-Shih	Improvement of indoor air quality and health effects in COPD patients in a heavy industrial area	ENVIRONMENTAL RESEARCH v.292 文獻號碼:123699	7.7	ENVIRONMENTAL SCIENCES	41/376
					PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH	18/421

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18	Lin, Mei-Ting; You, Cheng-En; Huang, Yu-Ting; Yu, Ching-Ching	Scalable Enzymatic Synthesis of Free-Reducing Human Milk Oligosaccharides via a β-Galactosidase-Resistant Tagging Strategy	ACS SUSTAINABLE CHEMISTRY & ENGINEERING v.14 n.2 p.1067-1076	7.3	CHEMISTRY, MULTIDISCIPLINARY	44/239
					ENGINEERING, CHEMICAL	24/176
					GREEN & SUSTAINABLE SCIENCE & TECHNOLOGY	26/103
18	Chen, Hung-Chi; Liu, Yu-Hao; Kuo, Pei-Chi; Chou, Chih-Hui; Jhang, Kai-Wun; Shih, Wan-Hsuan; Lee, Way-Zen ; Su, Chun-Jen; Chiang, Chien-Wei	Silk-Derived Photoelectrode Enables Sustainable Benzylic Etherification via Photoelectrocatalysis	ACS SUSTAINABLE CHEMISTRY & ENGINEERING v.14 n.5 p.2606-2616	7.3	CHEMISTRY, MULTIDISCIPLINARY	44/239
					ENGINEERING, CHEMICAL	24/176
					GREEN & SUSTAINABLE SCIENCE & TECHNOLOGY	26/103
20	Mansoor, Tayyaba; Dabur, Deepak; Rana, Priyanka; Wu, Hui Fen	Synergistic engineering of two-dimensional yellow fluorescent copper tin sulfide using organic dopants for ultrasensitive silver ion detection in environmental samples	JOURNAL OF ENVIRONMENTAL CHEMICAL ENGINEERING v.14 n.1 文獻號碼:120615	7.2	ENGINEERING, CHEMICAL	25/176
					ENGINEERING, ENVIRONMENTAL	17/83

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21	Chiang, Nai-Jung; Su, Yung-Yeh ; Ho, I.-Wei; Bai, Li-Yuan; Li, Chung-Pin; Chen, Jen-Shi; Hsiao, Chin-Fu; Tsou, Hsiao-Hui; Hsu, Chiun; Chiu, Tai-Jan; Hsieh, Yao-Yu; Rau, Kun-Ming; Ho, Ching-Liang; Shan, Yan-Shen; Chen, Li-Tzong	SLOG versus modified FOLFIRINOX as first-line treatment for advanced pancreatic cancer: A randomized phase II trial (TCOG T5217)	EUROPEAN JOURNAL OF CANCER v.235 文獻號碼:116229	7.1	ONCOLOGY	45/328
22	Lin, Chih-Ru ; Hayek, Hassan; Simborio, Hannah; Karim, Loukmane; Bahmed, Karim; Bolla, Sudhir; Marchetti, Nathaniel; Criner, Gerard J.; Tian, Ying; Kosmider, Beata	Age-Associated Activation of the cGAS-STING Pathway and Impairment of DNA Damage Repair in Human Primary Alveolar Type II Cells	AGING AND DISEASE v.17 n.1 p.367-382	6.9	GERIATRICS & GERONTOLOGY	7/73
23	Hsu, Chien-Ning ; Hou, Chih-Yao; Chen, Yu-Wei; Chang-Chien, Guo-Ping; Lin, Shu-Fen; Tain, You-Lin	Maternal Exposure to Microplastics and High-Fructose Diet Induces Offspring Hypertension via Disruption of H2S Signaling, Gut Microbiota, and Metabolic Networks	ANTIOXIDANTS v.15 n.2 文獻號碼:179	6.6	BIOCHEMISTRY & MOLECULAR BIOLOGY	46/320
					CHEMISTRY, MEDICINAL	8/72
					FOOD SCIENCE & TECHNOLOGY	22/182
23	Cheng, Shih-Jung ; Lee, Yuen-Sing; Cheng, Lin-Yang ; Li, Sin-Min; Chen, Jih-Jung	Antioxidant and Anti-Inflammatory Constituents from the Roots of Anodendron affine: Inhibition of the fMLP-Induced Superoxide Anion Generation	ANTIOXIDANTS v.15 n.1 文獻號碼:97	6.6	BIOCHEMISTRY & MOLECULAR BIOLOGY	46/320
					CHEMISTRY, MEDICINAL	8/72

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		and Molecular Docking Studies			FOOD SCIENCE & TECHNOLOGY	22/182
25	Lin, Chien-Ju ; Wen, Bang-Yu; Liang, Yu-Kai; You, Wen-Chen; Ho, Hsiu-O; Sheu, Ming-Thau; Lin, Hong-Liang ; Chen, Ling-Chun	Melatonin-Loaded Sacchachitin Nanofiber Hydrogel as a Novel Non-Steroidal Platform for Atopic Dermatitis Therapy	INTERNATIONAL JOURNAL OF NANOMEDICINE v.21 文獻號碼:574853	6.5	NANOSCIENCE & NANOTECHNOLOGY	43/147
					PHARMACOLOGY & PHARMACY	28/352
26	Chen, I-Hsuan; Ravichandran, Senthilkumar; Lai, Ming-Tsung; Yu, Chia-Cheng; Kuo, Brian Yu-Ting; Chen, Li-Wen; Yang, Jacky; Wu, Wei-Ling; Sriramadasu, Kalpana; Chuang, Hsiang-Hao; Hwang, Tritium; Chen, Chih-Mei; Su, I-Hsiu; Tang, Ming-Jer; Sheu, Jim Jinn-Chyuan	Cytoskeleton reorganization induced by a novel K6-K14 keratin fusion promotes cancer stemness and cellular plasticity via cGAS-STING selection	ONCOGENESIS v.15 n.1 文獻號碼:5	6.4	ONCOLOGY	50/328
27	Cheng, Pei-Cheng; Chen, Shang-Cyuan; Cheng, Shu-Fen; Wu, Tzi-Yi; Chou, Feng-Chih; Lin, Yuan-Chung	A MOF-derived hierarchical Mn-Co3O4 catalyst for superior low-temperature NH3-SCR of NOx	JOURNAL OF THE TAIWAN INSTITUTE OF CHEMICAL ENGINEERS v.183 文獻號碼:106625	6.3	ENGINEERING, CHEMICAL	31/176
28	Wang, Sin-Ling ; Li, Sin-Min; Hwang, Tsong-Long; Chung, Mei-Ing ; Chen, Jih-Jung	Bioactivity and in silico insights into 2-(2-phenylethyl)-4H-chromen-4-one and	INDUSTRIAL CROPS AND PRODUCTS v.241 文獻號碼	6.2	AGRICULTURAL ENGINEERING	2/20

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		sesquiterpenoid constituents from agarwood (Aquilaria sinensis) as anti-inflammatory agents	碼:122698		AGRONOMY	6/129
29	Huang, Po-Chin; Chen, Yi-Hsi; Chang, Jung-Wei; Lin, Yu-Hsin; Chen, Hsin-Chang	Simplified QuEChERS-based UPLC-MS/MS for determination of neonicotinoids, bisphenols, and parabens in fresh and processed meat	ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY v.309 文獻號碼:119606	6.1	ENVIRONMENTAL SCIENCES	66/376
					TOXICOLOGY	10/106
30	Tsai, Jih-Jin; Liu, Li-Teh; Lin, Ping-Chang; Wang, Yu-Hsun; Lee, Yung-Heng; Wei, James Cheng-Chung	Comparative risk of systemic autoimmune diseases in juvenile idiopathic arthritis treated with TNF-α or IL-6 inhibitors: a real-world cohort study	FRONTIERS IN IMMUNOLOGY v.16 文獻號碼:1744226	5.9	IMMUNOLOGY	34/183
31	Mondal, Tapomay; Mohamed, Mohamed Gamal; Puthiyaparambath, Muhammed Fasil; Thapa, Ranjit; Kuo, Shiao-Wei	Synergistic Transition-Metal Coordination within Pyrene- and Phenanthroline-Tethered Conjugated Microporous Polymers for Boosting Hydrogen Evolution Reaction in Alkaline Media	ACS APPLIED ENERGY MATERIALS v.9 n.3 p.1790-1802	5.6	CHEMISTRY, PHYSICAL	58/185
					ENERGY & FUELS	68/182
					MATERIALS SCIENCE, MULTIDISCIPLINARY	133/461
32	Lin, Chia-Hsuan; Wu, Jin-Ye; Gu, Andrea; Wu, Ho-Cheng; Chen, Yih-Fung; Ko, Horng-Huey	Flavonoid-rich Phyla nodiflora fraction promotes Keap1 degradation and Nrf2/HO-1	JOURNAL OF ETHNOPHARMACOLOGY v.360 文獻號	5.4	CHEMISTRY, MEDICINAL	12/72

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		activation to attenuate particulate matter-induced oxidative stress in human keratinocytes	碼:121168		INTEGRATIVE & COMPLEMENTARY MEDICINE	5/45
					PHARMACOLOGY & PHARMACY	38/352
					PLANT SCIENCES	29/273
32	Lai, Yi-Wen; Chu, Cheng-Ying; Liu, Zei-Wei; Lu, Hsin-Ying; Lee, Chi-Ching; Lin, Mei-Hsiang; Lin, Cheng-Wei	Melatonin suppresses glycolysis and coordinately disrupts DNA repair via targeting the YAP1-NAMPT signaling in breast cancer	CHEMICO-BIOLOGICAL INTERACTIONS v.425 文獻號碼:111900	5.4	BIOCHEMISTRY & MOLECULAR BIOLOGY	61/320
					PHARMACOLOGY & PHARMACY	38/352
					TOXICOLOGY	12/106
34	Dabur, Deepak; Chien, Ya-Ching Chang; Rana, Priyanka; Wu, Hui-Fen	Tritopic linker-integrated fluorescent bismuth nanosheets for sensitive pesticide detection in agricultural samples	ENVIRONMENTAL SCIENCE-NANO v.13 n.3 p.1617-1629	5.1	CHEMISTRY, MULTIDISCIPLINARY	67/239
					ENVIRONMENTAL SCIENCES	92/376
					NANOSCIENCE & NANOTECHNOLOGY	53/147
35	Kuo, Ping-Yi ; Geng, Jiun-Hung; Wu, Pei-Yu; Huang, Jiun-Chi; Chen, Szu-Chia	Associations Between Coffee Consumption and the Prevalence of Metabolic Syndrome: A Nationwide Cross-Sectional Survey of Taiwanese Adults	NUTRIENTS v.18 n.3 文獻號碼:463	5	NUTRITION & DIETETICS	17/113

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36	Stavropoulos, Dimitrios; Liu, Chia-Chun; Chen, Chi-Yu; Mirzaliyeva, Laman; Rao, Mishal; Wang, Shining; Zhao, Chengcheng; Lin, Ya-Ling; Talebian, Niki; Rosin, Boris; Lo, Jung; Pi, Shaohua; Johnson, Thomas, V; Sahel, Jose-Alain; Chang, Kun-Che	Enzymatic Disruption of the Internal Limiting Membrane Enhances Transplanted Retinal Ganglion Cell Survival	INVESTIGATIVE OPHTHALMOLOGY & VISUAL SCIENCE v.67 n.1 文獻號碼:57	4.7	OPHTHALMOLOGY	9/99
37	Fung, Xavier C. C.; Siu, Andrew M. H.; Ye, Jiajia; Chen, Jian-Han; Chen, Jung-Sheng; Bevan, Nadia; Griffiths, Mark D.; Lin, Chung-Ying ; Lau, Benson W. M.	Exploring how weight stigma relates to psychological distress, physical activity, and eating behaviors over time: a longitudinal study among young adults in Hong Kong	JOURNAL OF EATING DISORDERS v.14 n.1 文獻號碼:50	4.5	NUTRITION & DIETETICS	23/113
					PSYCHIATRY	42/288
					PSYCHOLOGY, CLINICAL in SSCI edition	13/185
38	Lin, Pei-Chen ; Chang, Ai-Hua ; Liao, Shin-Ru; Matsuo, Koichiro; Kabasawa, Yuji; Wu, Ju-Hui ; Lin, Pei-Chao ; Huang, Hsiao-Ling	Oral Frailty and Physical Frailty Associated With Sleep Quality in Community-Dwelling Adults: A Cross-Sectional Study	JOURNAL OF ORAL REHABILITATION (doi: 10.1111/joor.70152)	4	DENTISTRY, ORAL SURGERY & MEDICINE	14/163
38	Tsai, Pei-Hui ; Wu, Ya-Ling ; Liu, Yi	Application of an interactive eBook with video feedback to promote nurses' electrocardiography learning achievement: A repeated-measure design	NURSE EDUCATION IN PRACTICE v.92 文獻號碼:104732	4	NURSING in SCIE edition	6/193
					NURSING in SSCI edition	6/193

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40	Wu, Li-Min; Chiou, Shyh-Shin; Lin, Pei-Chin; Liao, Yu-Mei; Hsu, Wan-Yi; Su, Hsiu-Lan; Su, Hui-Chun	Parental Experiences of Decision Making After Children's New Cancer Diagnoses: A Phenomenological Study	JOURNAL OF CLINICAL NURSING (DOI: 10.1111/jocn.70196)	3.5	NURSING in SCIE edition	14/193
					NURSING in SSCI edition	14/193
41	Chen, Szu-yu; Chen, Kuei-min; Belcastro, Frank	Association Between Activities of Daily Living Profiles and Memory Decline in Community-Dwelling Older Adults Without Cognitive Impairment: An Observational Panel Study	JOURNAL OF ADVANCED NURSING (DOI: 10.1111/jan.70474)	3.4	NURSING in SCIE edition	15/193
					NURSING in SSCI edition	15/193

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