

# 2025 年 1 月份本校研究人員發表 SCIE/SSCI 論文榮譽榜

2025.04.16 更新

## 高雄醫學大學 SCIE/SSCI 論文榮譽榜公告說明

|         |                                                                                                                                                     |
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| 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  | Hsu, Ying-Pei; Li, Nan-Si; Pang, Hao-Han; <a href="#">Pan, Yu-Chi</a> ; <a href="#">Tsai, Hung-Pei</a> ; Chen, Hsiao-Chien; Chen, Ying-Tzu; Weng, Chen-Hsun; <a href="#">Kuo, Shiao-Wei</a> ; Yang, Hung-Wei                                                                                                       | <a href="#">Lab-on-the-Needles: A Microneedle Patch-Based Mobile Unit for Highly Sensitive Ex Vivo and In Vivo Detection of Protein Biomarkers</a> | ACS NANO v.19 n.3<br>p.3249-3264 | 15.8 | CHEMISTRY, MULTIDISCIPLINARY         | 15/231 |
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| 1  | Meng, Jun-Lun; Dong, Zi-Xuan; Chen, Yan-Ru; Lin, Meng-Hsuan; Liu, Yu-Ching; <a href="#">Roffler, Steve R.</a> ; <a href="#">Lin, Wen-Wei</a> ; Chang, Chin-Yuan; <a href="#">Tzou, Shey-Cherng</a> ; <a href="#">Cheng, Tian-Lu</a> ; Huang, Hsiao-Chen; Li, Zhi-Qin; Lin, Yen-Cheng; <a href="#">Su, Yu-Cheng</a> | <a href="#">pH-Responsive Polyethylene Glycol Engagers for Enhanced Brain Delivery of PEGylated Nanomedicine to Treat Glioblastoma</a>             | ACS NANO v.19 n.1<br>p.307-321   | 15.8 | CHEMISTRY, MULTIDISCIPLINARY         | 15/231 |
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|    |                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                    |                                  |      | NANOSCIENCE & NANOTECHNOLOGY         | 11/141 |
| 3  | Long, Xizi; Kataoka-Hamai, Chiho; Ho, Chia-Lun; Huang, Wei-Lun; <a href="#">Kuo, Yi-Ho</a> ; <a href="#">Yang, Li-Ting</a> ; <a href="#">Li, Wei-Peng</a> ; Okamoto, Akihiro                                                                                                                                       | <a href="#">Scalable liposomes functionalization via membrane lipid exchange mechanisms</a>                                                        | NANO TODAY v.61<br>文獻號碼:102630   | 13.2 | CHEMISTRY, MULTIDISCIPLINARY         | 23/231 |
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|    |                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                    |                                  |      | NANOSCIENCE & NANOTECHNOLOGY         | 15/141 |

| 序號 | 作者/單位                                                                                                                                                                                                        | 篇名                                                                                                                                                                           | 出處                                                                | IF   | 主題                                   | 排名     |
|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|------|--------------------------------------|--------|
| 4  | Madhu, Manivannan; Varatharajan, Aravindan; Santhoshkumar, S.; Tseng, Wei-Bin; Lin, Po-Chiao; <b>Tseng, Wei-Lung</b>                                                                                         | <a href="#">Aggregation-induced emission and absorption enhancement of mixed-valent rhenium oxide quantum dots by triethylamine: Implications for food safety monitoring</a> | JOURNAL OF HAZARDOUS MATERIALS v.486 文獻號碼:137049                  | 12.2 | ENGINEERING, ENVIRONMENTAL           | 4/81   |
|    |                                                                                                                                                                                                              |                                                                                                                                                                              |                                                                   |      | ENVIRONMENTAL SCIENCES               | 12/358 |
| 5  | Fang, Wan-Zheng; Palanisamy, Sathyadevi; Vijayaraghavan, Priya; <b>Chen, Chiao-Yun</b> ; Weng, Shun-Long; Yang, Chung-Shi; <b>Wang, Yun-Ming</b>                                                             | <a href="#">Construction of in situ modulated controlled growth of MOF-on-mof impedimetric assembly for the practical minimal level assessment of anti-mullerian hormone</a> | BIOSENSORS & BIOELECTRONICS v.272 文獻號碼:117113                     | 10.7 | BIOPHYSICS                           | 3/77   |
|    |                                                                                                                                                                                                              |                                                                                                                                                                              |                                                                   |      | BIOTECHNOLOGY & APPLIED MICROBIOLOGY | 7/174  |
|    |                                                                                                                                                                                                              |                                                                                                                                                                              |                                                                   |      | CHEMISTRY, ANALYTICAL                | 3/106  |
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|    |                                                                                                                                                                                                              |                                                                                                                                                                              |                                                                   |      | NANOSCIENCE & NANOTECHNOLOGY         | 19/141 |
| 6  | <b>Chuang, Ya-Ting</b> ; Yen, Ching-Yu; Liu, Wangta; Chien, Tsu-Ming; Chang, Fang-Rong; Tsai, Yi-Hong; <b>Tang, Jen-Yang</b> ; <b>Chang, Hsueh-Wei</b>                                                       | <a href="#">The protection of bisphenol A-modulated miRNAs and targets by natural products</a>                                                                               | ENVIRONMENT INTERNATIONAL v.196 文獻號碼:109299                       | 10.3 | ENVIRONMENTAL SCIENCES               | 21/358 |
| 7  | <b>Jadhao, Mahendra</b> ; Hsu, Sheng-Kai; Deshmukh, Dhanashri; Liu, Pei-Feng; Weng, Shih-Feng; Chen, Yih-Fung; Li, Chia-Yang; Wang, Chia-Yih; Tsai, Eing-Mei; <b>Wang, Li-Fang</b> ; <b>Chiu, Chien-Chih</b> | <a href="#">Prolonged DEHP exposure enhances the stemness and metastatic potential of TNBC cells in an MSI2-dependent manner</a>                                             | INTERNATIONAL JOURNAL OF BIOLOGICAL SCIENCES v.21 n.4 p.1705-1729 | 8.2  | BIOCHEMISTRY & MOLECULAR BIOLOGY     | 31/313 |

| 序號 | 作者/單位                                                                                                                                                                                                                                                             | 篇名                                                                                                                                                                                                  | 出處                                                                   | IF  | 主題                               | 排名     |
|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|-----|----------------------------------|--------|
| 7  | Chang, Ting-Kuo; Ho, Trung-Loc; Lin, Yen-You; Thuong, Le Huynh Hoai; Lai, Kuan-Ying; Tsai, Chun-Hao; <b>Liaw, Chih-Chuang</b> ; Tang, Chih-Hsin                                                                                                                   | <a href="#">Ugonin P facilitates chondrogenic properties in chondrocytes by inhibiting miR-3074-5p production: implications for the treatment of arthritic disorders</a>                            | INTERNATIONAL JOURNAL OF BIOLOGICAL SCIENCES v.21 n.4 p.1378-1390    | 8.2 | BIOCHEMISTRY & MOLECULAR BIOLOGY | 31/313 |
| 7  | Tran, Nguyen Bao; Chang, Ting-Kuo; Chi, Nguyen Duong Phuong; Lai, Kuan-Ying; Chen, Hsien-Te; Fong, Yi-Chin; <b>Liaw, Chih-Chuang</b> ; Tang, Chih-Hsin                                                                                                            | <a href="#">Ugonin inhibits chondrosarcoma metastasis through suppressing cathepsin V via promoting miR-4799-5p expression</a>                                                                      | INTERNATIONAL JOURNAL OF BIOLOGICAL SCIENCES v.21 n.3 p.1144-1157    | 8.2 | BIOCHEMISTRY & MOLECULAR BIOLOGY | 31/313 |
| 10 | Santhoshkumar, S.; Wei, Shih-Wei; Kuo, Chien-Cheng; Madhu, Manivannan; Kumar, A. Santhana Krishna; Tseng, Wei-Bin; <b>Lu, Chi-Yu; Tseng, Wei-Lung</b>                                                                                                             | <a href="#">Engineering of phase composition in molybdenum disulfide nanoflowers to amplify SERS activity: Sensitivity enhancement through dispersive liquid-liquid microextraction integration</a> | SENSORS AND ACTUATORS B-CHEMICAL v.422 文獻號碼:136577                   | 8   | IMMUNOLOGY                       | 38/181 |
| 11 | <b>Ho, Kai-Wen</b> ; Liu, Yen-Ling; Huang, Bo-Cheng; <b>Hong, Shih-Ting</b> ; Yang, Shih-Hung; Liao, Tzu-Yi; Liu, En-Shuo; <b>Chen, Yu-Tung</b> ; Huang, Yi-Zhong; Leu, Yu-Lin; <b>Chen, Chiao-Yun</b> ; Chen, Bing-Mae; <b>Roffler, Steve R.; Cheng, Tian-Lu</b> | <a href="#">Targeted internalization and activation of glycosidic switch liposomes by a biological macromolecule mPEGxEphA2 increases therapeutic efficacy against lung cancer</a>                  | INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES v.300 文獻號碼:140138 | 7.7 | BIOCHEMISTRY & MOLECULAR BIOLOGY | 34/313 |
|    |                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                     |                                                                      |     | CHEMISTRY, APPLIED               | 6/74   |
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| 序號 | 作者/單位                                                                                                                                                                           | 篇名                                                                                                                                                       | 出處                                                                       | IF  | 主題                                        | 排名     |
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| 12 | Phang, Si Jia Isabel; Zhang, Zheng-Feng; Wu, Chi-Shiun; Wong, Zhen Xuan; <b>Su, Ming-Der</b> ; So, Cheuk-Wai                                                                    | <a href="#">A silicon analogue of a fused bicyclic borirene derivative</a>                                                                               | CHEMICAL SCIENCE v.16 n.10 p.4512-4518                                   | 7.6 | CHEMISTRY, MULTIDISCIPLINARY              | 40/231 |
| 13 | Tsai, Li-Hung; Wu, Chih-Hsien; Zhang, Qin-Sen; Shao, Jen-Chung; Hsieh, Chih-Min; <b>Yang, Cheng-Hong</b>                                                                        | <a href="#">Shoreline change prediction along the Cijin coastline of Taiwan using deep learning and satellite imagery</a>                                | ENGINEERING APPLICATIONS OF ARTIFICIAL INTELLIGENCE v.143<br>文獻號碼:110039 | 7.5 | AUTOMATION & CONTROL SYSTEMS              | 6/84   |
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| 14 | Do, Tan-Tai; <b>Fang, Te-Hua</b>                                                                                                                                                | <a href="#">Spring stiffness and heterointerface effects on GaN/AlN double-layer composites polishing</a>                                                | INTERNATIONAL JOURNAL OF MECHANICAL SCIENCES v.288<br>文獻號碼:110005        | 7.1 | ENGINEERING, MECHANICAL                   | 7/183  |
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| 15 | Wei, Pu-Sheng; Chou, Po-Yu; <b>Hsu, Hao-Yi</b> ; Chen, Michael; Chen, Yi-Jou; Tsai, Tung-Han; Wen, Bang-Yu; Sheu, Ming-Thau; <b>Chuang, Kuo-Hsiang</b> ; <b>Lin, Hong-Liang</b> | <a href="#">Nonshrinkable Thermosensitive Hydrogels Combined with Bispecific Anti-PSMA/CD3 T-Cell Engager for Effective Against Tumors in Mice Model</a> | INTERNATIONAL JOURNAL OF NANOMEDICINE v.20 p.3083 -3111                  | 6.7 | NANOSCIENCE & NANOTECHNOLOGY              | 34/141 |
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| 序號 | 作者/單位                                                                                                                                                                         | 篇名                                                                                                                                                                                          | 出處                                                       | IF  | 主題                                   | 排名     |
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| 15 | Sivasurya, E.; Atchudan, Raji; Mohamed, Mohamed Gamal; Thangamani, Arumugam; Rajendran, Saravanan; Jalil, A.; Kalambate, Pramod K.; Manoj, Devaraj; <b>Kuo, Shiao-Wei</b>     | <a href="#">Electrocatalytic conversion of CO2 into selective carbonaceous fuels using metal-organic frameworks: An overview of recent progress and perspectives</a>                        | MATERIALS TODAY CHEMISTRY v.44 文獻號碼:102538               | 6.7 | CHEMISTRY, MULTIDISCIPLINARY         | 49/231 |
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| 17 | Saffari, Mohsen; <b>Huang, Chi-Hsien</b> ; Huang, Po-Ching; Chang, Yun-Hsuan; Chen, Jung-Sheng; Poon, Wai Chuen; Potenza, Marc N.; Griffiths, Mark D.; <b>Lin, Chung-Ying</b> | <a href="#">Mediating roles of weight stigma and physical activity avoidance in the associations between severity of gaming disorder and levels of physical activity among young adults</a> | JOURNAL OF BEHAVIORAL ADDICTIONS v.14 n.1 p.289-303      | 6.6 | PSYCHIATRY in SCIE edition           | 17/279 |
|    |                                                                                                                                                                               |                                                                                                                                                                                             |                                                          |     | PSYCHIATRY in SSCI edition           | 17/279 |
| 18 | <b>Huang, Chih-Yuan</b> ; Chen, Yi-Yun; Chuang, Shun-Hsing; Hsu, Yu-Sheng; Wu, Ray-Shyan; Ko, Kuan-Yu                                                                         | <a href="#">A precise dosing system based on a coagulation reaction model for water treatment</a>                                                                                           | JOURNAL OF WATER PROCESS ENGINEERING v.70 文獻號碼:106962    | 6.3 | ENGINEERING, CHEMICAL                | 26/170 |
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| 19 | <b>Huang, Po-Chin</b> ; Chen, Hsi; Kuo, Pao-Lin; Chen, Hsin-Chang; Chang, Wan-Ting; Chang, Jung-Wei                                                                           | <a href="#">Associations between urinary parabens and thyroid hormone homeostasis across trimesters in Taiwanese pregnant women</a>                                                         | ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY v.291 文獻號碼:117818 | 6.2 | ENVIRONMENTAL SCIENCES               | 55/358 |
|    |                                                                                                                                                                               |                                                                                                                                                                                             |                                                          |     | TOXICOLOGY                           | 9/106  |

| 序號 | 作者/單位                                                                                                                                                                                                                                                                    | 篇名                                                                                                                                                                                                         | 出處                                                       | IF  | 主題                      | 排名     |
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| 19 | Asri, Aji Kusumaning; Liu, Tsunglin; Tsai, Hui-Ju; Wang, Jiu-Yao; <b>Wu, Chih-Da</b>                                                                                                                                                                                     | <a href="#">Environmental exposures related to gut microbiota among children with asthma: a pioneer study in Taiwan</a>                                                                                    | ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY v.291 文獻號碼:117793 | 6.2 | ENVIRONMENTAL SCIENCES  | 55/358 |
|    |                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                            |                                                          |     | TOXICOLOGY              | 9/106  |
| 21 | Tseng, Yen-Han; Tran, Trieu Thi My; Chang, Jinghua Tsai; Huang, Yu-Tang; Nguyen, Anh Thuc; Chang, Ian Yi-Feng; Chen, Yi-Tung; Hsieh, Hao-Wen; Juang, Yue-Li; Chang, Peter Mu-Hsin; Huang, Tzu-Yi; Chang, Ying-Chih; Chen, Yuh-Min; Liu, Hsuan; <b>Huang, Chi-Ying F.</b> | <a href="#">Utilizing TP53 hotspot mutations as effective predictors of gemcitabine treatment outcome in non-small-cell lung cancer</a>                                                                    | CELL DEATH DISCOVERY v.11 n.1 文獻號碼:26                    | 6.1 | CELL BIOLOGY            | 49/205 |
| 22 | <b>Lee, Wei-Chang; Moi, Sin-Hua; Yang, Sheau-Fang; Tseng, Ho-Hsing; Liu, Yu-Peng</b>                                                                                                                                                                                     | <a href="#">Downregulation of AATK enhances susceptibility to ferroptosis by promoting endosome recycling in gefitinib-resistant lung cancer cells</a>                                                     | JOURNAL OF PATHOLOGY v.265 n.4 p.422 -436                | 5.6 | ONCOLOGY                | 56/322 |
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| 23 | <b>Yu, Sebastian;</b> Huo, An-Ping; Wang, Yu-Hsun; Wei, James Cheng-Chung                                                                                                                                                                                                | <a href="#">Interleukin-23 versus Interleukin-17 Inhibitors in Preventing Incidental Psoriatic Arthritis in Patients with Psoriasis: A Real-World Comparison From the TriNetX US Collaborative Network</a> | BIODRUGS v.39 n.2 p.297 -306                             | 5.4 | IMMUNOLOGY              | 42/181 |
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| 序號 | 作者/單位                                                                                                                                                                                                                      | 篇名                                                                                                                                                         | 出處                                                                      | IF  | 主題                                        | 排名     |
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| 24 | <a href="#">Wang, Pei-Hsuan</a> ; Chang, Yang-Pei; Chien, Ching-Fang; <a href="#">Huang, Poyin</a>                                                                                                                         | <a href="#">Differential striatal dopamine binding in Parkinson's Disease with and without REM sleep behavior disorder: A Tc-99 m TRODAT-1 SPECT study</a> | GEROSCIENCE v.47 n.2 p.2581 -2591                                       | 5.3 | GERIATRICS & GERONTOLOGY                  | 9/74   |
| 25 | <a href="#">Tsai, Ying-Ming</a> ; Lee, Yi Hsuan; <a href="#">Chang, Chao-Yuan</a> ; Tsai, Hung-Pei; Wu, Yu-Yuan; Lee, Hsiao-Chen; Wu, Ling-Yu; Ong, Chai-Tung; Sun, Chien-Hui; Tsai, Ming-Ju; <a href="#">Hsu, Ya-Ling</a> | <a href="#">Characterizing the diabetes-induced pathological changes of the mouse lung by single-cell RNA sequencing</a>                                   | LIFE SCIENCES v.363<br>文獻號碼:123408                                      | 5.2 | MEDICINE, RESEARCH & EXPERIMENTAL         | 39/189 |
|    |                                                                                                                                                                                                                            |                                                                                                                                                            |                                                                         |     | PHARMACOLOGY & PHARMACY                   | 40/354 |
| 26 | <a href="#">Wu, Jacky Chung-Hao</a> ; Chien, Tzu-Chi; Chang, Chiung-Chih; Chang, Hsin-, I; Tsai, Hui-Ju; Lan, Min-Yu; Wu, Nien-Chen; <a href="#">Lu, Henry Horng-Shing</a>                                                 | <a href="#">Learning-Based Progression Detection of Alzheimer's Disease Using 3D MRI Images</a>                                                            | INTERNATIONAL JOURNAL OF INTELLIGENT SYSTEMS v.2025 n.1<br>文獻號碼:3981977 | 5   | COMPUTER SCIENCE, ARTIFICIAL INTELLIGENCE | 45/197 |
| 26 | <a href="#">Yen, Cheng-Fang</a> ; Chen, Yi-Lung                                                                                                                                                                            | <a href="#">Associations Between Mental Disorders, Personality Disorders, and Filicide-Suicide and Parental Suicide: A Nationwide Cohort Study</a>         | PSYCHIATRY AND CLINICAL NEUROSCIENCES v.79 n.4 p.197-203                | 5   | CLINICAL NEUROLOGY                        | 32/280 |
|    |                                                                                                                                                                                                                            |                                                                                                                                                            |                                                                         |     | NEUROSCIENCES                             | 49/310 |
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| 序號 | 作者/單位                                                                                                                                 | 篇名                                                                                                                        | 出處                                                               | IF  | 主題                                 | 排名     |
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| 28 | <a href="#">Kung, Jung-Chang</a> ; <a href="#">Yang, Hui-Ci</a> ;<br><a href="#">Yang, Tsung-Ying</a> ; <a href="#">Shih, Chi-Jen</a> | <a href="#">Assessment of silver-copper co-loaded mesoporous bioactive glass as an advanced pulp-capping material</a>     | JOURNAL OF DENTISTRY v.153 文獻號碼:105549                           | 4.8 | DENTISTRY, ORAL SURGERY & MEDICINE | 7/158  |
| 29 | Kamenskii, Mikhail; Obukhovskii, Valeri; Petrosyan, Garik; DE Fitte, Paul raynaud; <a href="#">Wen, Ching-feng</a>                    | <a href="#">ON A FEEDBACK CONTROL SYSTEM GOVERNED BY A DIFFERENTIAL EQUATION AND A SWEEPING PROCESS IN HILBERT SPACES</a> | JOURNAL OF NONLINEAR AND VARIATIONAL ANALYSIS v.9 n.3 p.413 -422 | 2.5 | MATHEMATICS                        | 13/490 |
|    |                                                                                                                                       |                                                                                                                           |                                                                  |     | MATHEMATICS, APPLIED               | 35/332 |

1. 發表期刊影響指數參考 JCR 2023 年版。
2. 出版日期：2025 年 01 月 01 日至 2025 年 01 月 31 日。