



## 壹、林口長庚醫院2025年五月份SCI頂尖論文榜

1、論文出版期間：2025/5/1~2025/5/31期間SCIE資料庫所收錄的文獻(文章形式以「article」及「review」為主)。

※資料庫論文發表後，約需1個半至2個月的時間才會被SCI資料庫收錄。若論文已出版，但尚未被資料庫收錄之頂尖論文將公告於下期榜單中。

2、SCI 頂尖論文選錄標準：發表論文之投稿期刊為Journal Citation Reports (JCR)該學科主題依影響係數(Impact Factor)排名前**5%**，共7篇。

3、Journal Citation Report 之Impact Factor(簡稱IF)為**2023**年版。

4、本院以第一作者或指導作者發表之論文，皆以綠色底色標示，共5篇。

5、文章編號依刊名字母排列。

公告日期：2025年6月10日

| 項目 | 出處                                                                                                           | 期刊<br>IF值 | 百分比<br>排名 | 主題                                 | 篇名                                                                                                                                                        | 作者及發表論文單位                                                                                                                                                                                                                                                                                                        |
|----|--------------------------------------------------------------------------------------------------------------|-----------|-----------|------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1  | INTENSIVE AND<br>CRITICAL CARE<br>NURSING<br>Volume 89<br>Article Number 104055<br><b>Published AUG 2025</b> | 4.9       | 1.59%     | Critical Care Medicine;<br>Nursing | Factors associated with significant<br>post-traumatic-stress symptoms<br>among bereaved family members of<br>patients who died in intensive care<br>units | [Chou, Wen-Chi; 唐秀治 <br>Div Hematol Oncol                                                                                                                                                                                     |
| 2  | INTERNATIONAL<br>FORUM OF ALLERGY<br>& RHINOLOGY<br>DOI10.1002/alr.23615<br><b>Early Access MAY<br/>2025</b> | 7.2       | 2.33%     | Otorhinolaryngology                | Postoperative Sleep Outcomes in<br>Empty Nose Syndrome:<br>Associations With Psychiatric<br>Symptomatology                                                | [薛翔安 <sup>1</sup> ; Lee, Ta-Jen; Huang, Chi-Che;<br>Chen, Yi-Wei; Chang, Po-Hung; Wu, Chia-<br>Chen; Tang, Ya-Cheng; 傅嘉祥 <br>Dept Otolaryngol Head & Neck Surg<br>[Chuang, Li-Pang] Sleep Ctr, Dept Pulm &<br>Crit Care Med |

| 項目 | 出處                                                                                                                        | 期刊<br>IF值 | 百分比<br>排名 | 主題                                                              | 篇名                                                                                                                                                                                                      | 作者及發表論文單位                                                                                                                                                                                                                                                                     |
|----|---------------------------------------------------------------------------------------------------------------------------|-----------|-----------|-----------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 3  | INTERNATIONAL<br>JOURNAL OF<br>SURGERY<br>Volume 111 Issue 5<br>Page 3235-3247<br><b>Published MAY 2025</b>               | 12.5      | 0.94%     | Surgery                                                         | Breast neurotization along with breast reconstruction after nipple sparing mastectomy enhances quality of life and reduces denervation symptoms in patient-reported outcome: a prospective cohort study | [徐瑄 <sup>1</sup> , 張乃仁✉; Lu, Johnny Chuieng-Yi; Chen, Chia-Fang; Cheong, David Chon-Fok; Kao, Shu-Wei; 黃榕茹✉] Dept Plast & Reconstruct Surg<br>[Chen, Chia-Fang; Cheong, David Chon-Fok; Kuo, Wen-Ling; 黃榕茹✉] Breast Canc Ctr, Linkou Med Ctr<br>[Kuo, Wen-Ling] Dept Gen Surg |
| 4  | JOURNAL OF<br>NEUROENGINEERING<br>AND REHABILITATION<br>Volume 22 Issue 1<br>Article Number 98<br><b>Published APR 26</b> | 5.2       | 4.41%     | Engineering,<br>Biomedical;<br>Neurosciences;<br>Rehabilitation | Transcranial direct current stimulation over the motor and premotor cortex with mirror therapy improves motor control, muscle function, and brain activity in chronic stroke: a double-blind            | [Chen, Chia-Ling; 吳菁宜✉]<br>Dept Phys Med & Rehabil<br>[Lee, Tsong-Hai] Dept Neurol                                                                                                                                                                                            |
| 5  | NEW ENGLAND<br>JOURNAL OF<br>MEDICINE<br>DOI10.1056/NEJMoa2502929                                                         | 96.3      | 1.20%     | Medicine, General & Internal                                    | First-Line Camizestrant for Emerging ESR1-Mutated Advanced Breast Cancer                                                                                                                                | [Chen, Shin-Cheh] Chang Gung Med Fdn, Linkou Branch                                                                                                                                                                                                                           |
| 6  | RESUSCITATION<br>Volume 211<br>Article Number 110592<br><b>Published JUN 2025</b>                                         | 6.5       | 3.13%     | Critical Care Medicine;<br>Emergency Medicine                   | Survival and neurological outcomes among OHCA patients in middle- and high-income countries in the Asia-Pacific                                                                                         | [Kuo, Chan-Wei] Dept Emergency Med                                                                                                                                                                                                                                            |
| 7  | SCIENCE<br>IMMUNOLOGY<br>Volume 10 Issue 107<br>Article Number<br>eadm8186<br><b>Published MAY 9 2025</b>                 | 17.8      | 3.75%     | Immunology                                                      | Chimeric autoantibody receptor T cells clonally eliminate B cells producing autoantibodies against IFN-γ                                                                                                | [Yeh, Chu-Fu; Wu, Ting-Shu] Dept Internal Med, Div Infect Dis<br>[Kuo, Chen-Yen; 顧正崙✉] Dept Pediat, Div Infect Dis<br>[Tu, Kun-Hua; Ku, Cheng-Lung] Dept Nephrol                                                                                                              |