

序號	科別 第一作者	科別 責任作者	Impact Factor	論文性質	題目 / 作者序 / 刊登處 / 卷期
1	血液暨腫瘤科 江翊豪 護理部 連靖婷 (護理師)	耳鼻喉頭頸外科系 呂宜興	3.1	Original Article	Effectiveness of fentanyl buccal soluble film in cancer patients with inadequate breakthrough pain control. Yi-Hao Chiang†, Ching-Ting Lien†, Wen-Hao Su, Tsung-Yu Yen, Yu-Jen Chen, Yuen-Liang Lai, Ken-Hong Lim, Kun-Yao Dai, Hsin-Pei Chung, Chia-Yen Hung, Yi-Shing Leu* <u>BMC Palliative Care. 2024 Jun 14;23(1):150.</u>
2	醫事檢驗科 王琪 (醫檢師)	血液暨腫瘤科 陳功深	5.7	Original Article	The implication of serum HLA-G in angiogenesis of multiple myeloma. Chi Wang, Nai-Wen Su, Kate Hsu, Chen-Wei Kao, Ming-Chih Chang, Yi-Fang Chang, Ken-Hong Lim, Yi-Hao Chiang, Yu-Cheng Chang, Meng-Ta Sung, Hsueh-Hsia Wu, Caleb G Chen* <u>Molecular Medicine 2024 Jun 14;30(1):86.</u>
3	耳鼻喉頭頸外科系 黃柏凱 (共同)	耳鼻喉頭頸外科系 林鴻清	2.1	Original Article	Speech Perception and Quality-of-Life Outcomes in Mandarin-Speaking Postlingual Deaf Adults With Cochlear Implant: Any Difference With the Intonation Language Users? Pei-Hsuan Ho†, Po-Kai Huang†, Pey-Yu Chen, Chia-Huei Chu, Hsiao-Man Hsu, Xiang-Xiang Chen, Hung-Ching Lin* <u>Otolaryngology & Neurotology 2024 Jul 1;45(6):e483-e489.</u>
4	胸腔外科 黃文傑	放射腫瘤科 陳裕仁	5.3	Original Article	A 35-gene mutation profile predicts the therapeutic outcome of patients with esophageal squamous cell carcinoma receiving neo-adjuvant chemoradiation. Wen-Chien Huang, Hung-Tai Wu, Pei-Wen Yang, Chi-Jung Li, Yen-Su Huang, Hang Chang, Yu-Jen Chen* <u>Am J Cancer Res. 2024 May 15;14(5):2287-2299.</u>
5	急診醫學部 喻慶祥 重症醫學科 王蕙婷	急診醫學部 蘇昱彰	3.6	Correspondence	Bongrekic acid contaminated food, a life-threatening meal. Ching-Hsiang Yu†, I-Ting Wang†, Yu-Jang Su* <u>American Journal of Emergency Medicine 2024 May 31.</u>

6	口腔醫學部 蔡崑哲	院外	8.9	Original Article	<p>The combined effect of cardiorespiratory and muscular fitness on the incidence of metabolic syndrome before midlife.</p> <p>Kun-Zhe Tsai, Chen-Chih Chu, Wei-Chun Huang, Xuemei Sui, Carl J Lavie, Gen-Min Lin*</p> <p><u>Journal of Cachexia, Sarcopenia and Muscle 2024 Jun 7.</u></p>
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院外合作 (第一&責任非本院)

(資料來源 PubMed 2024.06.03-2024.06.16)

序號	科別 作者	Impact Factor	論文性質	論文題目 / 作者序 / 刊登處 / 卷期
1	兒科部 楊崑德	4.4	Original Article	<p>Asthma control associated with anxiety and depression in asthmatic children following post-acute COVID-19.</p> <p>Tung-Ming Chang, Yun Chen, Kuender D Yang, Jiu-Yao Wang, Ching-Yuang Lin, Yu-Jun Chang, Chang-Hua Chen, Yi-Giien Tsai*</p> <p><u>Pediatric Allergy and Immunology 2024 Jun;35(6):e14168.</u></p>
2	精神醫學部 陳喬琪	4.6	Original Article	<p>Antipsychotic medications and severe sepsis in schizophrenia: A nested case-control study.</p> <p>Chun-Wei Chang, Wen-Yin Chen, Po-Yu Chen, Chun-Hung Pan, Sheng-Shiang Su, Shang-Ying Tsai, Chiao-Chicy Chen, Chian-Jue Kuo*</p> <p><u>Australian and New Zealand Journal of Psychiatry 2024 Jun 10.</u></p>
3	神經科 陳律安	5.1	Original Article	<p>Comparative effectiveness and tolerability of calcitonin gene-related peptide (CGRP) monoclonal antibodies and onabotulinumtoxinA in chronic migraine: A multicenter, real-world study in Taiwan.</p> <p>Yen-Feng Wang*, Fu-Chi Yang, Lu-An Chen, Ting-Yu Chang, Hui-Chen Su, Chun-Pai Yang, Yi-Hsien Tu, Yi-Shiang Tzeng, Shih-Pin Chen, Jong-Ling Fuh, Kuan-Lin Lai, Yu-Hsiang Ling, Wei-Ta Chen, Shuu-Jiun Wang</p> <p><u>European Journal of Neurology 2024 Jun 5:e16372.</u></p>
4	醫事檢驗科 許博睿 (醫檢師)	4.6	Original Article	<p>Creatine and L-carnitine attenuate muscular laminopathy in the LMNA mutation transgenic zebrafish.</p> <p>Shao-Wei Pan†, Horng-Dar Wang†, He-Yun Hsiao, Po-Jui Hsu, Yung-Che Tseng, Wen-Chen Liang, Yuh-Jyh Jong*, Chiou-Hwa Yuh*</p> <p><u>Scientific Reports 2024 Jun 4;14(1):12826.</u></p>

5	醫事檢驗科 黃美淑 (醫檢師)	4.5	Original Article	<p>Honokiol Exhibits Anti-NLRP3 Inflammasome and Antimicrobial Properties in Neisseria gonorrhoeae-Infected Macrophages.</p> <p>Kuo-Feng Hua*, Hsien-Ta Hsu*, May-Shu Huang, Hsiao-Wen Chiu, Wei-Ting Wong, Chien-Hsiu Peng, Yu-Bei Lin, Ann Chen, Chien-Chun Wang, Chung-Hua Hsu, Chun-Hsien Wu, Wen-Yu Lin, Chen-Lung Ho, Lan-Hui Li</p> <p><u>Journal of Inflammation Research</u> 2024 May 29;17:3499-3513.</p>
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