

醫學研究部訊息-SCIE新論文發表 (資料來源 PubMed 2026.04.22-2026.05.10)

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 (中文姓名為院內發表作者)
1	內分泌暨 新陳代謝科 林君璐	心臟血管 內科系 洪崇烈 (共同)	3.0	Short Report	Prediction of incident heart failure in type 2 diabetes mellitus: Rationale and design of the DM-HEART study. 林君璐 Yen-Wen Wu 劉松臻 Chung-Ming Tu, Heng-Hsu Lin, Yi-Fu Lin, Hao-Yun Chang 簡銘男 Chih-Yuan Wang* 洪崇烈* <u>Journal of Diabetes Investigation</u> . 2026 May 6.
2	一般科 林昱婷 (PGY)	院外	3.2	Original Article	Gallstone Disease Increases the Risk of Kidney Stone Disease: A Cross-Sectional and Longitudinal Cohort Study. 林昱婷, Jia-In Lee, Szu-Chia Chen, Shu-Pin Huang, Jiun-Hung Geng* <u>Int J Med Sci</u> . 2026 Apr 8;23(5):1845-1853.
3	兒科部 陳偉燾	兒科部 江椿彬	5.0	Original Article	Beyond 25(OH)D: Carboxylated Osteocalcin and the Undercarboxylated/Carboxylated Osteocalcin Ratio as Superior Biomarkers for Vitamin D Recovery in Offspring Affected by Maternal Deficiency. 陳偉燾 李宏昌 楊俊仁 江謝正雄 詹梅麟 張思玟 翁書釗 江椿彬* <u>Nutrients</u> . 2026 Apr 15;18(8):1243.
4	放射腫瘤科 蘇哲緯	院外	1.3	Original Article	Using ChatGPT to Solve Clinical Radiobiology Problems. 蘇哲緯 戴坤耀 陳裕仁 Yung-Shuo Kao* <u>Journal of Cancer Education</u> . 2026 Apr 30.
5	心臟血管 內科系 吳懿哲	心臟血管 內科系 吳懿哲 (共同)	2.5	Consensus	2026 Taiwan society of lipids and atherosclerosis consensus statement for the identification and management of patients receiving suboptimally tolerable statins. 吳懿哲* Chih-Fan Yeh, Chien-Yi Hsu 林肇鋒 Chin-Chou Huang, Sung-Chun Tang, Yi-Chun Huang 林長怡 Chi-Hua Yu, Chun Yao Huang, Chih-Yuan Wang, Po-Hsun Huang 葉宏一 Yi-Heng Li, Ping-Yen Liu* <u>J Formos Med Assoc</u> . 2026 Apr 28.
6	大腸直腸 外科 賴正大 (共同)	【新竹】 胃腸肝膽科 王柏川 (共同)	3.4	Original Article	Synthesis of 2-Aryl(alkyl)benzimidazole Hydroxamic Acids as HDAC Inhibitors with Anti-Angiogenesis Properties. Yi-Ting Liu† 賴正大† Shih-Wei Wang, Shan-Chi Liu, Yi-Lin Hwang , Yi-Chen Tsai, Chi-Yeh Lee, Yu-Wei Lai, Juei-Yu Yen 王柏川* Hsueh-Yun Lee* <u>ChemMedChem</u> . 2026 Apr 28;21(8):e202500984.
7	一般外科系 郭其毓	一般外科系 鄭世平	2.6	Original Article	Effects of Isthmus Topography on the Molecular Characteristics of BRAF-mutant Papillary Thyroid Cancer. 郭其毓 Sheena Yi-Hsin Cheng, Yi-Chiung Hsu 鄭世平* <u>Cancer Genomics Proteomics</u> . 2026 May-Jun;23(3):470-482.

8	院外	放射腫瘤科 李杰	2.2	Original Article	Machine learning for predicting muscle loss after radiotherapy using clinical and toxicity data in oral cavity cancer. Ning-Hsiang Weng, Jhen-Bin Lin 詹雅婷 Yi-Hsuan Lin 呂宜興 陳裕仁 Kun-Pin Wu 李 杰* Eur Arch Otorhinolaryngol. 2026 Apr 29.
9	婦產科部 陳持平	婦產科部 陳持平	2.2	Research Letter	Incidental detection of a familial 2q13 microduplication encompassing MALL and NPHP1 and a 16p13.11 microdeletion encompassing NDE1 and MYH11 in a 30-year-old woman with no apparently phenotypic abnormality during preconception counseling. 陳持平* Taiwan J Obstet Gynecol. 2026 May;65(3):647-649.
10	婦產科部 陳持平	婦產科部 陳持平	2.2	Research Letter	High-level mosaicism for 45,X in 45,X/46,XX at amniocentesis in two pregnancies associated with perinatal progressive decrease of the 45,X cell line and favorable fetal outcomes. 陳持平* Taiwan J Obstet Gynecol. 2026 May;65(3):644-646.
11	婦產科部 陳持平	婦產科部 陳持平	2.2	Research Letter	High-level mosaicism for 45,X in 45,X/46,XX at amniocentesis in a pregnancy associated with perinatal progressive decrease of the 45,X cell line and a favorable outcome in the fetus. 陳持平* Taiwan J Obstet Gynecol. 2026 May;65(3):641-643.
12	婦產科部 陳持平	婦產科部 陳持平	2.2	Research Letter	Mosaic r(20) or 46,XY,r(20)(p13q13.3)/46,XY at amniocentesis with no genomic imbalance in a pregnancy with a favorable fetal outcome and no prominent perinatal decrease of the r(20) cell line. 陳持平* Taiwan J Obstet Gynecol. 2026 May;65(3):638-640.
13	婦產科部 陳持平	婦產科部 陳持平	2.2	Research Letter	High-level mosaicism for 45,X in 45,X/46,XY at amniocentesis in a pregnancy associated with perinatal progressive decrease of the 45,X cell line and a favorable fetal outcome. 陳持平* Taiwan J Obstet Gynecol. 2026 May;65(3):635-637.
14	婦產科部 陳持平	婦產科部 陳持平	2.2	Research Letter	Molecular cytogenetic characterization of concomitant 3p26.3 deletion and 7p22.3p21.3 duplication by array comparative genomic hybridization in a pregnancy with prenatal diagnosis of 46,XX,add(3) (p26)dn. 陳持平* Taiwan J Obstet Gynecol. 2026 May;65(3):631-634.

15	婦產科部 陳持平	婦產科部 陳持平	2.2	Research Letter	High-level mosaic trisomy 21 at amniocentesis in a pregnancy associated with perinatal progressive decrease of the trisomy 21 cell line and a favorable fetal outcome. 陳持平* Taiwan J Obstet Gynecol. 2026 May;65(3):625-630.
16	婦產科部 陳持平	婦產科部 陳持平	2.2	Research Letter	Low-level concomitant mosaic trisomy 13 and mosaic trisomy 22 (47,XY,+13/47,XY,+22/46.XY) at amniocentesis in a pregnancy associated with perinatal progressive decrease of the aneuploid cell lines, a favorable outcome and complete perinatal cytogenetic discrepancy in various tissues. 陳持平* Taiwan J Obstet Gynecol. 2026 May;65(3):621-624.
17	婦產科部 陳持平	婦產科部 陳持平	2.2	Research Letter	Low-level mosaic trisomy 21 at chorionic villus sampling, amniocentesis and cordocentesis in a pregnancy associated with positive non-invasive prenatal testing for trisomy 21 and normal karyotype in the peripheral blood and normal molecular cytogenetic results in the buccal mucosal cells at age 7½ months in the neonate with a favorable fetal outcome. 陳持平* Taiwan J Obstet Gynecol. 2026 May;65(3):615-620.
18	婦產科部 陳持平	婦產科部 陳持平	2.2	Research Letter	Difficulty in genetic counseling of de novo 22q11.2 duplication at amniocentesis and prenatal diagnosis of a 2.9-Mb de novo 22q11.1q11.21 microduplication encompassing TBX1 in a pregnancy associated with no apparently phenotypic abnormality at birth in the fetus. 陳持平* Taiwan J Obstet Gynecol. 2026 May;65(3):613-614.
19	婦產科部 陳持平	婦產科部 陳持平	2.2	Research Letter	Low-level mosaicism for 45,X in 45,X/46,XX at amniocentesis associated with a favorable fetal outcome and postnatal progressive decrease of the 45,X cell line in a pregnancy. 陳持平* Taiwan J Obstet Gynecol. 2026 May;65(3):611-612.
20	婦產科部 陳持平	婦產科部 陳持平	2.2	Research Letter	Low-level mosaicism for 45,X in 45,X/46,XX at amniocentesis in a pregnancy associated with postnatal progressive decrease of the 45,X cell line and a favorable fetal outcome. 陳持平* Taiwan J Obstet Gynecol. 2026 May;65(3):609-610.

21	婦產科部 陳持平	婦產科部 陳持平	2.2	Research Letter	Low-level mosaicism for 45,X in 45,X/46,XX at amniocentesis in a pregnancy with positive non-invasive prenatal testing for Turner syndrome, postnatal progressive decrease of the 45,X cell line and a favorable fetal outcome. 陳持平* Taiwan J Obstet Gynecol. 2026 May;65(3):607-608.
22	婦產科部 陳持平	婦產科部 陳持平	2.2	Research Letter	Mosaic 13q21.33q34 duplication at amniocentesis in a pregnancy associated with 47,XY,+mar/46,XY at prenatal diagnosis and 46,XY at birth and at age four months with a favorable outcome and perinatal progressive decrease of the aneuploid cell line. 陳持平* Taiwan J Obstet Gynecol. 2026 May;65(3):604-606.
23	婦產科部 白蕙瑄	婦產科部 陳宜雍	2.2	Case Report	Spontaneous uterine rupture during pregnancy after radiofrequency ablation for adenomyosis: A case report and literature review. 白蕙瑄 陳治平 陳震宇 陳宜雍* Taiwan J Obstet Gynecol. 2026 May;65(3):584-586.
24	麻醉部 侯伯勳 鄭善美	麻醉部 王啟旭	2.2	Original Article	Efficacy and safety of extended-release dinalbuphine sebacate in a multimodal analgesic regimen following cesarean section: A prospective observational study. 侯伯勳† 鄭善美† Jei-Yu Huang 徐永偉 Chih-Shung Wong 翁嘉穗 王啟旭* Taiwan J Obstet Gynecol. 2026 May;65(3):538-545.
25	麻醉部 張沁韻	麻醉部 黃健中	2.2	Original Article	Propacetamol in combination with intravenous patient-controlled analgesia for post cesarean section uterine contraction pain: A randomized controlled trial. 張沁韻 黃健中* Chia-Wei Lin 孫芳如 Taiwan J Obstet Gynecol. 2026 May;65(3):532-537.
26	婦產科部 黃文助	院外	2.2	Original Article	Peripartum hysterectomy in Taiwan: Trends, organizational accreditation, and volume effects. 黃文助 Ching-Ching Claire Lin* Taiwan J Obstet Gynecol. 2026 May;65(3):526-531.
27	婦產科部 陳治平	婦產科部 陳治平	2.2	Editorial	Why is the decidua implicated in the pathogenesis of placenta accreta spectrum? 陳治平* Hungwen Chen Taiwan J Obstet Gynecol. 2026 May;65(3):404-406.
28	兒科部 王志豪	兒科部 江椿彬	5.4	Images	A Boy With Bilious Vomiting. 王志豪 江椿彬* Annals of Emergency Medicine. 2026 May;87(5):658-659.

29	院外	一般外科系 鄭世平	2.1	Original Article	Oncogenic overexpression of kallikrein-related peptidase 7 is associated with the progression of thyroid cancer. Shun-Yu Chi 郭其毓 黃詩淵 鄭世平* Histochemistry and Cell Biology . 2026 Apr 22;164(1):26.
30	院外	急診醫學部 黃明源	3.8	Original Article	Strengthening novice diagnostic problem solving through explicit metacognitive scaffolding in emergency medicine education. Chia-Yu Wang 黃明源* Medical Education Online . 2026 Dec 31;31(1):2662714.
31	婦產科部 高子翔	婦產科部 陳治平	2.4	Original Article	Influence of the dose and duration of intrapartum antibiotic prophylaxis on umbilical cord blood ampicillin levels. 高子翔 鄧肇雄 黃嵩發 王亮凱 陳震宇 陳治平* Journal of Perinatology . 2026 Apr 20.

院 外 合 作

(資料來源 PubMed 2026.04.22-2026.05.10)

序號	第一&責任作者	科別 院內作者	Impact Factor	論文性質	論文題目 / 作者序 / 刊登處 / 卷期
1	院外	泌尿科 曾仁澍 (掛馬偕) 泌尿科 林文榮	0.9	Original Article	Overweight status predicts improved overall survival after radical nephroureterectomy for upper tract urothelial carcinoma. Shu-Yu Wu, Ching-Chia Li, Wen-Jeng Wu, Kuan-Hua Huang, Chien-Liang Liu, Shian-Shiang Wang, Jian-Ri Li, Han-Yu Weng, Ta-Yao Tai, Pi-Che Chen, Ian-Seng Cheong, Chung-You Tsai, Pai-Yu Cheng, Jian-Hua Hong, Chung-Hsin Chen 曾仁澍 林文榮 Yuan-Hong Jiang, Yu-Khun Lee, Po-Hung Lin, See-Tong Pang, Yung-Tai Chen, Wei-Chieh Chen, Chia-Chang Wu, Thomas Y Hsueh, Hsu-Che Huang, Wei-Yu Lin, Chia-Cheng Yu, Jen-Kai Fang, Chih-Chin Yu, Yao-Chou Tsai* Canadian Journal of Urology . 2026 Apr 15;33(2):325-337.
2	院外	重症醫學科 郭立國	3.2	Original Article	Effects of Initial Lactate Levels and 24-h Lactate Clearance on Mortality in Post-Cardiac Arrest Patients: Insights from the Multicenter TIMECARD Registry. Hsin-Hui Hsu, Min-Shan Tsai 郭立國 Chen-Hsu Wang, Chau-Chyun Sheu, Chun-Yu Wu, Shih-Ni Wu, Lung Chan, An-Yi Wang, Chew-Teng Kor* Int J Med Sci . 2026 Apr 8;23(5):1884-1895.
3	院外	【新竹】 內分泌及代謝科 張蕙芳	5.7	Review Article	Gene Therapy and Gene Editing in Type 1 Diabetes: CRISPR-Based β-Cell Replacement and Treg Immune Modulation Approaches. Tzu-Min Lin 張蕙芳 Tzu-Ching Lin, Cheng-Han Lin, Yu-Ling Sun, Chih-Sheng Lin* Diabetes, Obesity & Metabolism . 2026 Apr 23.