

醫學研究部快訊-SCIE新論文發表 (資料來源 PubMed 2022.12.12-2022.12.17)

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	醫學研究部 許淳欣	醫學研究部 許淳欣	2.996	Original Article	<b>Differential enzymatic deglycosylation reveals attachment of red cell B antigen onto the carbohydrate moiety of glycophorin A and glycophorin B.</b> <b>Kate Hsu*</b> <u>Vox Sang.</u> 2022 Dec 12.
2	兒科部 張弘洋	兒科部 李宏昌	6.706	Original Article	<b>Characteristics of Gut Microbiota in Small for Gestational Age Infants with Very Low Birth Weight.</b> <b>Hung-Yang Chang,</b> Jen-Shiu Chiang Chiau, Jui-Hsing Chang, Chyong-Hsin Hsu, Chia-Ying Lin, Mary Hsin-Ju Ko, <b>Hung-Chang Lee*</b> <u>Nutrients.</u> 2022 Dec 4;14(23):5158.

院外合作 (第一&責任非本院) (資料來源 PubMed 2022.12.12-2022.12.17)

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	整形外科 李安莉	10.761	Original Article	<b>pH-driven continuous stem cell production with enhanced regenerative capacity from polyamide/chitosan surfaces.</b> Chia-Hsiang Yen†, Nai-Chen Cheng†, Hao-Ying Hsieh, Ching-Wen Tsai, <b>An-Li Lee,</b> Chien-Yi Lu, Yin-Tzu Chen, Tai-Horng Young* <u>Materials Today Bio.</u> 2022 Dec 7;18:100514.
2	醫事檢驗科 詹詠絮 (醫檢師)	5.348	Original Article	<b>Preservation of red blood cell antigenicity in a new storage solution in vitro.</b> Sheng-Hui Tang, Hsin-Chung Lin, Jin-Biou Chang, <b>Yung-Shu Chan,</b> Hui-Fei Tang, Feng-Yee Chang, Tzong-Shi Chiueh, Bing-Heng Yang* <u>Annals of Medicine</u> 2023 Dec;55(1):168-174.
3	醫學研究部 黃昌弘	3.079	Original Article	<b>Effect of cutting flute design features on primary stability of immediate implant placement and restoration: a dynamic experimental analysis.</b> Min-Chieh Hsieh, <b>Chang-Hung Huang,</b> Ming-Lun Hsu* <u>Medical &amp; Biological Engineering &amp; Computing</u> 2022 Dec 14.
4	血液 暨腫瘤科 洪家燕	5.942	Original Article	<b>External validation of a risk model for survival prediction in older patients with cancer undergoing elective abdominal surgery: a prospective cohort study.</b> Keng-Hao Liu, Yu-Shin Hung, Shu-Hui Lee, Cheng-Chou Lai, Shu-Chen Chen, Wei-Ling Kao, Hui-Wen Cheng, Mei-Hui Hsu, Chun-Yi Tsai, Shun-Wen Hsueh, <b>Chia-Yen Hung,</b> Yung-Chang Lin, Wen-Chi Chou* <u>American Journal of Cancer Research</u> 2022 Nov 15;12(11):5085-5094.