

醫學研究部快訊-SCI新論文發表 (資料來源 PubMed 2020.05.23-2020.05.28)

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	院外	心臟內科 洪崇烈	3.407	Original Article	Carotid arterial mechanics as useful biomarker of extracellular matrix turnover and preserved ejection fraction heart failure. Kevin-Ning Zhou, Kuo-Tzu Sung, Chih-Hsuan Yen, Cheng-Huang Su, Ping-Ying Lee, Ta-Chuan Hung, Wen-Hung Huang, Shih-Chieh Chien, Jui-Peng Tsai, Chun-Ho Yun, Shun-Chuan Chang, Hung-I Yeh, Chung-Lieh Hung* <u>ESC Heart Failure</u> 2020 May 25.
2	院長辦公室 范紀鎮 醫檢師 (共同)	院外	7.793	Original Article	EFHD2 contributes to non-small cell lung cancer cisplatin resistance by the activation of NOX4-ROS-ABCC1 axis. Chi-Chen Fan †, Sheng-Ta Tsai†, Chen-Yuan Lin†, Ling-Chu Chang, Juan-Cheng Yang, Guan-Yu Chen, Yuh-Pyng Sher, Shao-Chun Wang, Michael Hsiao*, Wei-Chao Chang* <u>Redox Biology</u> 2020 May 16;34:101571.
3	婦產科部 張家華	婦產科部 陳楨瑞	2.468	Original Article	Outcomes in Advanced Stage Epithelial Ovarian, Fallopian Tubal, and Peritoneal Cancer after Primary Surgery and Adjuvant Chemotherapies: A Single-Institute Real-World Experience. Chia-Hua Chang , Hsiao-Li Kuo, Tzu-Chien Chen, Chia-Sui Weng, Ling Lim, Wan-Chun Huang, Chih-Long Chang, Tsung-Hsien Su, Kuo-Gon Wang, Kung-Liahng Wang, Yuh-Cheng Yang, Jen-Ruei Chen* <u>Int J Environ Res Public Health</u> . 2020 May18;17(10):E3523.
4	胃腸 肝膽內科 林煒晟	胃腸 肝膽內科 陳銘仁	2.776	Original Article	Impact of direct-acting antiviral therapy for hepatitis C-related hepatocellular carcinoma. Wei-Chen Lin , Yang-Sheng Lin, Chen-Wang Chang, Ching-Wei Chang, Tsang-En Wang, Horng-Yuan Wang, Ming-Jen Chen* <u>PLoS One</u> . 2020 May 22;15(5):e0233212.
5	一般內科暨 感染科 郭建峯 (共同)	醫事檢驗科 蔡欣怡	2.353	Original Article	Discordance of vancomycin minimum inhibitory concentration for methicillin-resistant Staphylococcus aureus at 2 µg/mL between Vitek II, E-test, and Broth Microdilution. Chien-Feng Kuo †, Chon-Fu Lio†, Hsiang-Ting Chen, Yu-Ting Tina Wang, Kevin Sheng-Kai Ma, Yi Ting Chou, Fu-Chieh Chang, Shin-Yi Tsai* <u>PeerJ</u> . 2020 May 11;8:e8963.