

醫學研究部快訊-SCI新論文發表 (資料來源 PubMed 2016.06.23)

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	心臟內科 林肇鋒	院外	3.847	Original Article	TW-01, piperazinedione-derived compound, inhibits ras-mediated cell proliferation and angioplasty-induced vascular restenosis. Chao-Feng Lin , Han-Li Huang, Chieh-Yu Peng, Yu-Ching Lee, Hui-Po Wang, Che-Ming Teng, Shiow-Lin Pan <u>Toxicology and Applied Pharmacology</u> 2016 Jun 13.
2	心臟內科 洪崇烈	心臟內科 葉宏一	1.206	Original Article	An observational study of the association among interatrial adiposity by computed tomography measure, insulin resistance, and left atrial electromechanical disturbances in heart failure. Chung-Lieh Hung , Chun-Ho Yun , Yau-Huei Lai , Kuo-Tzu Sung ,Hiram G. Bezerra, Jen-Yuan Kuo , Charles Jia-Yin Hou , Tze-Fan Chao, Bernard E. Bulwer, Hung-I. Yeh* , Shou-Chuan Shih, Shing-Jong Lin*, Ricardo C. Cury <u>Medicine</u> 2016 Jun;95(24):e3912.
3	耳鼻喉科 黃昭勳	耳鼻喉科 徐銘燦	0.932	—	Case of a tick as an unusual animate aural foreign body. Chao-Hsun Huang, Min-Tsan Shu <u>ENT-EAR NOSE & THROAT JOURNAL</u> 2016 Jun;95(6):E45-6.

院外合作(第一&責任非本院) (資料來源 PubMed 2016.06.23)

序號	論文性質	科別	Impact Factor	論文題目 / 作者序 / 刊登處 / 卷期
1	Original Article	急診 醫學部 黃明源	1.206	Effect of glycemic control on the risk of pancreatic cancer: A nationwide cohort study. Kian-Ching Er, Chen-Yang Hsu, Yi-Kung Lee, Ming-Yuan Huang , Yung-Cheng Su <u>Medicine</u> 2016 Jun;95(24):e3921.
2	Letter to the Editor	皮膚科 蕭百芬	3.739	Application of restriction fragment length polymorphism (RFLP) and high resolution melting (HRM) analysis of beta-tubulin gene for species and strains differentiation in Trichophyton mentagrophytes species complex. Pei-Lun Sun, Hsin-Chieh Lin, Pa-Fan Hsiao , Jang-Jih Lu <u>Journal of Dermatological Science</u> 2016 May 24.
3	Review Article	小兒科部 梁德城	26.509	Consensus definitions of 14 severe acute toxic effects for childhood lymphoblastic leukaemia treatment: a Delphi consensus. Prof Kjeld Schmiegelow, Andishe Attarbaschi, Shlomit Barzilai, Gabriele Escherich, Thomas Leth Frandsen, Christina Halsey, Rachael Hough, Prof Sima Jeha, Motohiro Kato, Der-Cherng Liang , Torben Stamm Mikkelsen, Anja Möricke, Riitta Niinimäki, Caroline Piette, Maria Caterina Putti, Prof Elizabeth Raetz, Lewis B Silverman, Prof Roderick Skinner, Ruta Tuckuviene, Inge van der Sluis, Ester Zapotocka, on behalf of the Ponte di Legno toxicity working group† <u>Lancet Oncology</u> 2016 Jun;17(6):e231-9.