

110年度期刊論文發表

序號	科別/職類	作者姓名	作者排名	論文名稱	發表之雜誌、期刊		備註
					名稱	年;卷:頁數	
1	大腸直腸外科	徐宇辰	F, C	Effectiveness of palonosetron versus granisetron in preventing chemotherapy-induced nausea and vomiting: a systematic review and meta-analysis	European Journal of Clinical Pharmacology	2021; 77: 1597–1609	I.F.:2.641 (53.1%)
2	中醫部	陳麗蓮	F	Suppression of Inflammatory and Fibrotic Signals by Cinnamon (<i>Cinnamomum cassia</i>) and Cinnamaldehyde in Cyclophosphamide-Induced Overactive Bladder in Mice	Evidence-Based Complementary and Alternative Medicine	2021	I.F.:2.630 (42.8%)
3	中醫部	陳麗蓮	F	Efficacy of cinnamon patch treatment for alleviating symptoms of overactive bladder:A double-blind,randomized, placebo-controlled trial	Phytomedicine	2021; 80: 153380	I.F.:4.268 (7.14%)
4	中醫部	黃琦雯	F, C	Acupuncture treatment in pediatric acute transverse myelitis:a case report	Acupuncture in Medicine	2021; 39(5): 557-559	I.F.:2.129 (46.43%)
5	牙醫部	林欽凱	C	Effect of Opposite Tooth Condition on Marginal Bone Loss around Submerged Dental Implants:A Retrosprctive Study with a 3-year Follow-up	International Journal of Environmental Research and Public Health	2021; 18(20): 10715	I.F.:3.39 (23.86%)
6	泌尿科	王炯理	F	Adding mirabegron after intravesical onabotulinumtoxinA injection improves therapeutic effects in patients with refractory overactive bladder	Lower Urinary Tract Symptoms	2021; :1–8	I.F.:1.205 (85.8%)
7	泌尿科	王炯理	F	Effectiveness and Safety of Intradetrusor OnabotulinumtoxinA Injection for Neurogenic Detrusor Overactivity and Overactive Bladder Patients in Taiwan-A Phase IV Prospective, Interventional, Multiple-Center Study (Restore Study)	Toxins	2021; 13(12): 911	I.F.:4.546 (28.6%)
8	泌尿科	陳柏誠	F, C	Fat-Bone Relationship in Chronic Kidney Disease-Mineral Bone Disorders: Adiponectin Is Associated with Skeletal Events among Hemodialysis Patients	Diagnostics	2021; 11(7): 1254	I.F.:3.71 (16.3%)
9	泌尿科	黃亮臻	F	Comment on`Do TEP and TAPP have similar effect on postoperative pain? Author`s reply`	Hernia	2021; 25: 1405–1406	I.F.:4.739 (13.74%)
10	泌尿科	黃亮臻	F	Do TEP and TAPP have similar effect on postoperative pain?	Hernia	2021; 25: 1401–1402	I.F.:4.739 (13.74%)
11	急診醫學科	黃名男	F, C	Zinc status is independently related to the bone mineral density, fracture risk assessment tool result, and bone fracture history: Results from a U.S. nationally representative survey	Journal of Trace Elements in Medicine and Biology	2021; 67: 126765	I.F.:3.245 (50.699%)
12	急診醫學科	蔡卓城	F	Surface Modified β -Tricalcium phosphate enhanced stem cell osteogenic differentiation in vitro and bone regeneration in vivo	Scientific Reports	2021; 11: 9234	I.F.:3.998 (23.94%)
13	急診醫學科	謝承誠	F	Enhanced Paclitaxel Efficacy to Suppress Triple-Negative Breast Cancer Progressing Using Metronomic Chemotherapy with a Controlled Released System of Electrospun Poly-D-L-Lactide-Co-Glycolide(PLGA)Nanofibers	Cancers	2021; 13(13): 3350	I.F.:6.126 (15.2%)
14	神經科	朱海瑞	F	Plasma neurofilament light chain level predicts outcomes in stroke patients receiving endovascular thrombectomy	Journal of Neuroinflammation	2021; 18: 195	I.F.:8.322 (9.9%)
15	神經科	孫瑜	F, C	Effectiveness of the WHO-Authorized COVID-19 Vaccines:A Rapid Review of GlobalReports till30 June 2021	Vaccines	2021; 9(12): 1489	I.F.:4.961 (47.82%)
16	麻醉科	王茂賢	F	Naringin Ameliorates Haloperidol-Induced Neurotoxicity and Orofacial Dyskinesia in a Rat Model of Human Tardive Dyskinesia	Neurotoxicity Research	2021; 39: 774-786	I.F.:3.91 (45%)
17	腎臟科	呂嘉陞	F, C	Selenium status is independently related to bone mineral density, FRAX score,and bone fracture history: NHANES, 2013 to 2014	Bone	2021; 143: 115631	I.F.:4.147 (25.17%)
18	腎臟科	林建宇	F	Association between the total plasma isomers of per- and polyfluoroalkyl substances and erythrograms in young and middle-aged Taiwanese populations	Ecotoxicology and Environmental Safety	2021; 227: 112902	I.F.:6.291 (8.6%)
19	腎臟科	張嘉峯	F	A Growth Differentiation Factor 15-Based Risk Score Model to Predict Mortality in Hemodialysis Patients	Diagnostics	2021; 11(2): 286	I.F.:3.11 (23.6%)

20	腎臟科	張嘉峯	F, C	Circulating p-Cresyl Sulfate, Non-Hepatic Alkaline Phosphatase and Risk of Bone Fracture Events in Chronic Kidney Disease-Mineral Bone Disease	Toxins	2021; 13(7): 479	I.F.:4.546 (23.75%)
22	醫事檢驗	溫力立	F	Perfluorooctane sulfonate induces autophagy-associated apoptosis through oxidative stress and the activation of extracellular signal-regulated kinases in renal tubular cells	PLoS One	2021; 16(1): e0245442	I.F.:2.740 (38%)