

2019 Faculty Research

教師	刊登年	篇名	期刊名稱期數	
李御賢 Yun Shien Lee	2019	Activin A regulates the epidermal growth factor receptor promoter by activating the PI3K/SP1 pathway in oral squamous cell carcinoma cells.	Scientific Reports	SCI
		POLG R964C and GBA L444P mutations in familial Parkinson's disease: Case report and literature review.	Brain Behav.	SCI
		Analysis of Factors Influencing the Efficiency of Acupuncture in Tinnitus Patients.	Evid Based Complement Alternat Med.	SCI
		Endoscopic sinus surgery for pediatric patients: Prognostic factors related to revision surgery.	Laryngoscope	SCI
		Characterization of Copy Number Variations in Oral Cavity Squamous Cell Carcinoma Reveals a Novel Role for MLLT3 in Cell Invasiveness.	Oncologist.	SCI
		LRRTM4 and PCSK5 Genetic Polymorphisms as Markers for Cognitive Impairment in A Hypotensive Aging Population: A Genome-Wide Association Study in Taiwan.	J Clin Med	SCI
江志明 Chin Ming Chiang	2019	Overexpression of the Arabidopsis and winter squash superoxide dismutase genes enhances chilling tolerance via ABA-sensitive transcriptional regulation in transgenic Arabidopsis	Plant signaling and Behavior	SCI
梁致遠 Ji Yuan Liang	2019	Effects of Epigallocatechin Gallate on the Stability of Epicatechin in a Photolytic Process	Molecules	SCI
		The Influence of the Degradation of Tetracycline by Free Radicals from Riboflavin-5-Phosphate Photolysis on Microbial Viability	Microorganisms	SCI
陳良宇 Liang Yu Chen	2019	Using gas chromatography and mass spectrometry to determine 25-hydroxyvitamin D levels for clinical assessment of vitamin D deficiency	Journal of Food and Drug Analysis	SCI
		Using Intelligent Clustering to Implement Geometric Computation for Electoral Districting	ISPRS International Journal of Geo-Information	SCI
		Lossy Mode Resonance-Based Glucose Sensor with High- κ Dielectric Film	Crystals	SCI

鄭建瑋 Chien-Wei Cheng	2019	The Influence of the Degradation of Tetracycline by Free Radicals from Riboflavin-50-Phosphate Photolysis on Microbial Viability	microorganisms	SCI
苑舉民 Jeu-Ming P. Yuann	2019	Effects of Epigallocatechin Gallate on the Stability of Epicatechin in a Photolytic Process	Molecules	SCI
林翰佐 Han Tso Lin	2019	如何拿捏科研中的那把道德尺? 談 CRISPR/Cas9 技術用於人體的適當性	科學月刊	
		大腦神經再生陷論戰—狼煙再起	科學月刊	
林重銘 Chung Ming Lin	2019	Novel K6-K14 keratin fusion enhances cancer stemness and aggressiveness in oral squamous cell carcinoma	Oncogene	SCI