

108學年度

教師	刊登年	篇名	期刊名稱期數	
李御賢 Yun Shien Lee	2019	Identification of drug-specific public TCR driving severe cutaneous adverse reactions	Nature Communications Vol 10 : 3569 2019 August	SCI
	2020	Genome-wide analysis of small RNAs from Odontoglossum ringspot virus and Cymbidium mosaic virus synergistically infecting Phalaenopsis.	Molecular Plant Pathology 21(2), 188-205. 2020 Feb	SCI
		Genetic Association and Expression Correlation between Colony-Stimulating Factor 1 Gene Encoding M-CSF and Adult-Onset Still's Disease.	J Immunol Res. Vol 2020:8640719. 2020 Feb	SCI
		Association of alcohol dehydrogenase and aldehyde dehydrogenase Polymorphism with Spontaneous Deep Intracerebral Haemorrhage in the Taiwan population.	Scientific Reports 27;10(1):3641. 2020 Feb	SCI
		DNMT3A mutants provide proliferating advantage with augmentation of self-renewal activity in the pathogenesis of AML in KMT2A-PTD-positive leukemic cells.	Oncogenesis,9 2020 Feb	SCI
		Gene expression profiling of amniotic fluid mesenchymal stem cells of monozygotic twins discordant for trisomy 21	Gene 738:144461 2020 May	SCI
		Clinicopathological characteristics and treatment outcomes of oral leukoplakia by carbon dioxide laser excision in the elderly patients.	Head Neck 42(5):1014-1023. 2020 May	SCI
江志明 Chih	2019	Overexpression of the Arabidopsis and winter squash superoxide dismutase genes enhances	Plant signaling and Behavior	SCI

Ming Chiang		chilling tolerance via ABA-sensitive transcriptional regulation in transgenic Arabidopsis	Vol 14(12):1685728 2019 November	
	2020	海洋深層水對小白菜及蕃茄細胞活性和抗氧化能力的分析	生技學報 2020.01	
		Expression of Human Papillomavirus Type 52 L1 Capsid Gene in Oryza sativa Involved in Cytoprotective Activities	Notulae Botanicae Horti Agrobotanici Cluj-Napoca. 48(1):40-52 2020 Mar	SCI
梁致遠 Ji Yuan Liang	2019	The Influence of the Degradation of Tetracycline by Free Radicals from Riboflavin-5-Phosphate Photolysis on Microbial Viability	Microorganisms Vol 28;7(11) 2019 Oct	SCI
	2020	兒茶素光化學研究	生技學報 2020 Jan	
陳良宇 Liang Yu Chen	2019	Lossy Mode Resonance-Based Glucose Sensor with High- κ Dielectric Film	Crystals Vol 9(9):450 2019 August	SCI
		Using Intelligent Clustering to Implement Geometric Computation for Electoral Districting	ISPRS International Journal of Geo-Information 8(9), 369 2019 August	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 Vol 28;7(11) 2019 Oct	SCI

苑舉民 Jeu- Ming P. Yuann	2019	The Influence of the Degradation of Tetracycline by Free Radicals from Riboflavin-50-Phosphate Photolysis on Microbial Viability	microorganisms Vol 28;7(11) 2019 Oct	SCI
陳奕伸 Yi sheng Chen	2020	海洋深層水對小白菜及蕃茄細胞活性和抗氧化能力的分析	生技學報 2020.01	
		Leuconostoc litchii sp. nov., a novel lactic acid bacterium isolated from lychee.	International Journal of Systematic and Evolutionary Microbiology 70(3):1585-1590. 2020 Mar	SCI
吳慧中 Hui Chung Wu	2020	Leuconostoc litchii sp. nov., a novel lactic acid bacterium isolated from lychee	International Journal of Systematic and Evolutionary Microbiology Vol. 70(3):1585-1590	SCI
		海洋深層水對小白菜及蕃茄細胞活性和抗氧化能力的分析	生技學報 2020.01	
潘淑芬 Shwu- Fen PAN	2020	Expression of Human Papillomavirus Type 52 L1 Capsid Gene in Oryza sativa Involved in Cytoprotective Activities	Notulae Botanicae Horti Agrobotanici Cluj-Napoca. 48(1):40-52 2020 Mar	SCI
		海洋深層水對小白菜及蕃茄細胞活性和抗氧化能力的分析	生技學報 2020.01	