

2023 Faculty Research

教師	刊登年	篇名	期刊名稱期數	
李御賢 Yun Shien Lee	2023	Targeted next-generation sequencing for the detection of cancer-associated somatic mutations in adenomyosis.	Journal of Obstetrics and Gynaecology 2023, VOL43, NO1,216352	SCI
		Classifying Alzheimer's disease and normal subjects using machine learning techniques and genetic-environmental features	J Formos Med Assoc. 2023 Dec 2:S0929-6646(23) (Corresponding author)	SCI
		Single-nucleotide polymorphism at alcohol dehydrogenase 1B: A susceptible gene marker in oro-/hypopharyngeal cancers from genome-wide association study	Cancer Med. 2023 Sep;12(18):19174-19187	SCI
		TOMM40 Genetic Variants Cause Neuroinflammation in Alzheimer's Disease.	International journal of molecular sciences 2023244085	SCI
		Personalized neoantigen-based T cell therapy triggers cytotoxic lymphocytes expressing polyclonal TCR against metastatic ovarian cancer	Biomed Pharmacother. 2023 Dec 31:169:115928	SCI
梁致遠 Ji Yuan Liang	2023	The effect of sodium citrate on the photolytic reaction of catechin following the addition of aluminum chloride under alkaline conditions	Journal of Photochemistry and Photobiology A: Chemistry Volume 445, 1 November 2023, 115051	SCI
		An investigation of the influence of reactive oxygen species produced from riboflavin-5'-phosphate by blue or violet light on the inhibition of WiDr colon cancer cells	Photodiagnosis and Photodynamic Therapy 2023, Sep 23:44:103810	SCI

陳奕伸 Yi sheng Chen	2023	A Survey on Diversity of Lactic Acid Bacteria in Pacific Saury (Cololabis saira)	Taiwanese Journal of Agricultural Chemistry & Food Science. Mar2023, Vol. 61 Issue 1, p29-37. 9p.	
吳慧中 Hui Chung Wu	2023	A Survey on Diversity of Lactic Acid Bacteria in Pacific Saury (Cololabis saira)	Taiwanese Journal of Agricultural Chemistry & Food Science. Mar2023, Vol. 61 Issue 1, p29-37. 9p.	
張猷忠 Yu- Chung Chang	2023	A Survey on Diversity of Lactic Acid Bacteria in Pacific Saury (Cololabis saira)	Taiwanese Journal of Agricultural Chemistry & Food Science. Mar2023, Vol. 61 Issue 1, p29-37. 9p.	
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鄭建瑋 Cheng, Chien- Wei	2023	The effect of sodium citrate on the photolytic reaction of catechin following the addition of aluminum chloride under alkaline conditions	Journal of Photochemistry and Photobiology A: Chemistry Volume 445, 1 November 2023, 115051	SCI
		An investigation of the influence of reactive oxygen species produced from riboflavin-5'-phosphate by blue or violet light on the inhibition of WiDr colon cancer cells	Photodiagnosis and Photodynamic Therapy 2023, Sep 23:44:103810	SCI
邱啟銘 Chiu, Chi- Ming	2023	An investigation of the influence of reactive oxygen species produced from riboflavin-5'-	Photodiagnosis and Photodynamic	SCI

		phosphate by blue or violet light on the inhibition of WiDr colon cancer cells	Therapy 2023, Sep 23:44:103810	
苑舉民 Jeu-Ming p. Yuann	2023	The effect of sodium citrate on the photolytic reaction of catechin following the addition of aluminum chloride under alkaline conditions	Journal of Photochemistry and Photobiology A: Chemistry Volume 445, 1 November 2023, 115051	SCI
		An investigation of the influence of reactive oxygen species produced from riboflavin-5'-phosphate by blue or violet light on the inhibition of WiDr colon cancer cells	Photodiagnosis and Photodynamic Therapy 2023, Sep 23:44:103810	SCI
陳良宇 Liang-Yu Chen	2023	Using a Low-Temperature Pyrolysis Device for Polymeric Waste to Implement a Distributed Energy System	Sustainability 2023, 15, 1580	SCI
林重銘 Chung-Ming Lin	2023	Antiviral and Immunomodulatory Activities of Clinacanthus nutans (Burm. f.) Lindau	Int. J. Mol. Sci. 2023, 24, 10789.	SSC I
江志明 Chih Ming Chiang	2023	Anti-oxidation and biochemical analysis of deep ocean water adjunction to pear peel	MC-Transaction on Biotechnology 2023 Vol 14, e1	