

教師	刊登年	篇名	期刊名稱期數	
李御賢 Yun Shien Lee	2017	Comparative genomic analysis of bacteriocin-producing <i>Weissella cibaria</i> 110.	Appl Microbiol Biotechnol 2017 Feb.	SCI
		Treatment outcome of vocal cord leukoplakia by transoral laser microsurgery.	Lasers Med Sci 2017 Jan.	SCI
		Association of dysfunctional synapse defective 1 (SYDE1) with restricted fetal growth - SYDE1 regulates placental cell migration and invasion	The Journal of Pathology 2017 Feb.	SCI
		Genetic variants of PPAR-gamma coactivator 1B augment NLRP3-mediated inflammation in gouty arthritis	Rheumatology 2017 Mar.	SCI
		Intestinal microbiome in children with severe and complicated acute viral gastroenteritis	Scientific Reports 2017 Apr.	SCI
		Massively parallel sequencing and genome-wide copy number analysis revealed a clonal relationship in benign metastasizing leiomyoma	Oncotarget 2017 May	SCI
江志明 Chin Ming Chiang	2017	Overexpression of the ascorbate peroxidase gene from eggplant and sponge gourd enhances flood tolerance in transgenic <i>Arabidopsis</i>	Journal of Plant Research 2017 Mar.	SCI
吳慧中 Hui Chung Wu	2017	Comparative genomic analysis of bacteriocin-producing <i>Weissella cibaria</i> 110.	Appl Microbiol Biotechnol 2017 Feb.	SCI
		Diversity of Lactic Acid Bacteria Associated with Banana Fruits in Taiwan.	Current Microbiology 2017 Apr.	SCI
		Apigenin-induced lysosomal degradation of β -catenin in Wnt/ β -catenin signaling	Scientific Reports 2017 Mar.	SCI
林翰佐 Han Tso Lin	2017	「嵌合體」研究挑戰人類道德邊界	科學月刊 2017 08	
		小鰻魚苗如何在茫茫大海中找到尋根之路？—地磁可能是一個重要的關鍵	科學月刊 2017 06	
梁致遠 Ji	2017	A Study on the cellular protective function of black soybean extract.	MC-Transaction on	

Yuan Liang			Biotechnology 2017 Mar	
		Using chromatography and mass spectrometry to monitor isomerization of catechin in alkaline aqueous with thermal processing.	Journal of Food Processing and Preservation 2017 May	SCI
		Effects of blue or violet light on the inactivation of Staphylococcus aureus by riboflavin-5'-phosphate photolysis	Journal of Photochemistry & Photobiology, B: Biology 2017 Aug.	SCI
		Blue light induced free radicals from riboflavin in degradation of crystal violet by microbial viability evaluation	Journal of Photochemistry & Photobiology, B: Biology 2017 Jun.	SCI
林重銘 Chung-Ming Lin	2017	Apigenin-induced lysosomal degradation of β -catenin in Wnt/ β -catenin signaling	Scientific Reports 2017 Mar.	SCI
		Antitumor properties of Coenzyme Q0 against human ovarian carcinoma cells via induction of ROS-mediated apoptosis and cytoprotective autophagy	Scientific Reports 2017 Aug.	SCI
陳奕伸 Yi sheng Chen	2017	Comparative genomic analysis of bacteriocin-producing Weissella cibaria 110.	Appl Microbiol Biotechnol 2017 Feb.	SCI
		Diversity of Lactic Acid Bacteria Associated with Banana Fruits in Taiwan.	Current Microbiology 2017 Apr.	SCI
陳良宇 Liang Yu Chen	2017	Blue light induced reactive oxygen species from flavin mononucleotide and flavin adenine dinucleotide on lethality of HeLa cells	Journal of Photochemistry & Photobiology, B: Biology 2017 Jun	SCI
		Using chromatography and mass spectrometry to monitor isomerization of catechin in alkaline aqueous with thermal processing.	Journal of Food Processing and Preservation 2017 May	SCI

鄭建瑋 Chien-Wei Cheng	2017	Effects of blue or violet light on the inactivation of <i>Staphylococcus aureus</i> by riboflavin-5'-phosphate photolysis	Journal of Photochemistry and Photobiology B: Biology 2017 Aug	SCI
苑舉民 Jeu-Ming P. Yuann	2017	Blue light induced free radicals from riboflavin in degradation of crystal violet by microbial viability evaluation	Journal of Photochemistry & Photobiology, B: Biology 2017 Sep.	SCI