

教師	刊登年	篇名	期刊名稱期數：頁數.	
江志明 Chin Ming Chiang	2015	Expression of eggplant ascorbate peroxidase increases the tolerance of transgenic rice plants to flooding stress.	Journal of Plant Biochemistry and Biotechnology. 2015 Jun ; 24(3)	SCI
		Overexpression of the ascorbate peroxidase gene from Chinese cabbage ( <i>Brassica campestris</i> L. ssp. <i>Pekinensis</i> ) enhances heat tolerance in transgenic <i>Arabidopsis thaliana</i>	BIOLOGIA PLANTARUM. 2015 Jul ; 59(2)	SCI
吳慧中 Hui Chung Wu	2015	Secretion of one adipokine – Nampt/visfatin suppresses the inflammatory stress-induced NF- $\kappa$ B activity and affects Nampt-dependent cell viability in Huh-7 cells	Mediators of Inflammation. 2015 Feb	SCI
		<u>Detection and characterization of Weissellicin 110, a Bacteriocin produced by <i>Weissella cibaria</i>.</u>	Iranian Journal of Biotechnology. 2015 Sep	SCI
李御賢 Yun Shien Lee	2015	Clinical characteristics of narrow-band imaging of oral erythroplakia and its correlation with pathology	BMC Cancer. 2015 May ; 15(406)	SCI
	2015	Genetic Polymorphisms in Inflammasome-Dependent Innate Immunity among Pediatric Patients with Severe Renal Parenchymal Infections.	PLoS One. 2015 Oct ; 10(10)	SCI
		Polymorphisms of GLP-1 Receptor Gene and Response to GLP-1 Analogue in Patients with Poorly Controlled Type 2 Diabetes.	J Diabetes Res.. 2015 Jan ; 2015(176949)	SCI
		Association of MMP-9 Haplotypes and TIMP-1 Polymorphism with Spontaneous Deep Intracerebral Hemorrhage in the Taiwan population.	Plos one. 2015 May ; 10(5)	SCI
		Molecular characteristics of endometrial cancer coexisting with peritoneal malignant mesothelioma in Li-Fraumeni-like syndrome.	BMC Cancer. 2015 Jan ; 15(1)	SCI
		Polymorphisms in the Promoters of the MMP-2 and TIMP-2 Genes Are Associated with Spontaneous Deep Intracerebral Hemorrhage in the Taiwan Population.	PLoS One. 2015 Nov ; 10(11)	SCI

		A Positive Feedback Loop between Glial Cells Missing 1 and Human Chorionic Gonadotropin (hCG) Regulates Placental hCG $\beta$ Expression and Cell Differentiation.	Mol Cell Biol. 2015 Oct ; 36(1)	SCI
		BAI1-Associated Protein 2-Like 1 (BAIAP2L1) Is a Potential Biomarker in Ovarian Cancer.	Plos one. 2015 Jul ; 10(7)	SCI
		Proinflammatory gene expression in patients undergoing mitral valve surgery and maze ablation for atrial fibrillation.	J Thorac Cardiovasc Surg. 2015 Dec ; 15	SCI
		S100P, a calcium-binding protein, is preferentially associated with the growth of polypoid tumors in colorectal cancer.	Int J Mol Med. 2015 Mar ; 35(3)	SCI
林重銘 Chung Ming Lin	2015	Hyaluronic acid-fabricated nanogold delivery of the inhibitor of apoptosis protein-2 siRNAs inhibits benzo[a]pyrene-induced oncogenic properties of lung cancer A549 cells.	Nanotechnology. 2015 Mar ; 26(10)	SCI
林翰佐 Han Tso Lin	2015	物種基因剔除技術爆炸性的新突破-CRISPR/Cas9 技術淺談	科學月刊. 2015 Dec ; 12(552)	SCI
邱啟銘 Chi Ming Chiu	2015	Secretion of one adipokine – Nampt/visfatin suppresses the inflammatory stress-induced NF-kB activity and affects Nampt-dependent cell viability in Huh-7 cells.	Mediators of Inflammation. 2015 Feb ; 2015(392471)	SCI
		The Ganoderma extracts from Tein-Shan Ganoderma capsule suppressed LPS-induced nitric oxide production through the reduction of NF-kappaB activation in RAW264.7 cells.	MC-Transaction on Biotechnology. 2015 Mar ; 7(1)	SCI
張猷忠 Yu Chung Chang	2015	Lactobacillus formosensis sp. nov., a lactic acid bacterium isolated from fermented soybean meal.	International Journal of Systematic and Evolutionary Microbiology. 2015 Jan ; 65(1)	SCI
		Lactobacillus formosensis sp. nov., a lactic acid bacterium isolated from fermented soybean meal.	International Journal of Systematic and Evolutionary Microbiology. 2015 Jan ; 65(1)	SCI

梁致遠 Ji Yuan Liang	2015	Investigations of blue light-induced reactive oxygen species from flavin mononucleotide on inactivation of E. coli.	Journal of Photochemistry and Photobiology B: Biology. 2015 Feb ; 143(10)	SCI
		Effect of Esterification Condensation on the Folin-Ciocalteu Method for the Quantitative Measurement of Total Phenols.	Food Chemistry. 2015 Mar ; 170(10)	SCI
		Effects of Temperature and Water Steeping Duration on Antioxidant Activity and Caffeine Content of Tea.	MC-Transaction on Biotechnology. 2015 Aug ; 3(7)	
		Investigations of riboflavin photolysis via coloured light in the nitro blue tetrazolium assay for superoxide dismutase activity.	Journal of Photochemistry and Photobiology B: Biology. 2015 Jul ; 148(262)	SCI
		乙醇萃取紫肉甘薯、紅肉甘薯及黃肉甘薯的抗氧化能力比較	MC-Transaction on Biotechnology. 2015 Apr ; 2(7)	SCI
陳良宇 Liang Yu Chen	2015	Investigations of riboflavin photolysis via coloured light in the nitro blue tetrazolium assay for superoxide dismutase activity.	Journal of Photochemistry and Photobiology B: Biology. 2015 Jul ; 148(262)	SCI
		Investigations of blue light-induced reactive oxygen species from flavin mononucleotide on inactivation of E. coli.	Journal of Photochemistry and Photobiology B: Biology. 2015 Feb ; 143(10)	SCI

陳奕伸 Yi Sheng Chen	2015	Lactobacillus formosensis sp. nov., a lactic acid bacterium isolated from fermented soybean meal.	International Journal of Systematic and Evolutionary Microbiology. 2015 Jan ; 65(1)	SCI
鄭建瑋 Chien Wei Cheng	2015	Effect of esterification condensation on the Folin–Ciocalteu method for the quantitative measurement of total phenols.	Food Chemistry. 2015 Mar ; 170(10)	SCI
		Investigations of riboflavin photolysis via coloured light in the nitro blue tetrazolium assay for superoxide dismutase activity.	Journal of Photochemistry and Photobiology B: Biology. 2015 Jul ; 148(262)	SCI
		Investigations of blue light-induced reactive oxygen species from flavin mononucleotide on inactivation of E. coli.	Journal of Photochemistry and Photobiology B: Biology. 2015 Feb ; 143(10)	SCI