

教師	刊登年	篇名	期刊名稱期數：頁數.	
李御賢 Yun Shien Lee	2014	Identification of nucleotide sequence involved in Weissellicin L production	Springerplus.2014 Oct;3	SCI
		Use of endoscopy with narrow-band imaging system in detecting squamous cell carcinoma in oral chronic non-healing ulcers	Clin Oral Investig. 2014 Apr;18(3)	SCI
		Gene expression profiles in peripheral blood mononuclear cells of Asian obstructive sleep apnea patients	Biomed J. 2014 Sep;37(2)	
		A dual tyrosine kinase inhibitor lapatinib suppresses overexpression of matrix metalloproteinase 1 (MMP1) in endometrial cancer	J Mol Med (Berl). 2014 Sep;92(9)	SCI
		Genetic variants associated with phenytoin-related severe cutaneous adverse reactions	JAMA.2014 Aug;312(5)	
		Single nucleotide polymorphisms other than factor V Leiden are associated with coagulopathy and osteonecrosis of the femoral head in Chinese patients	PLoS One.2014 Aug;9(8)	SCI
		SOX9 as a Predictor for Neurogenesis Potentiality of Amniotic Fluid Stem Cells	Stem Cells Transl Med.2014 Oct;3(10)	SCI
潘淑芬 Shwu Fen Pan	2014	Diversity of Lactic Acid Bacteria Associated with Fresh Coffee Cherries in Taiwan	Current Microbiology. 2014 Apr;68(4)	SC I
		Identification of nucleotide sequence involved in Weissellicin L production	Springerplus.2014 Oct;3	SCI
		Inhibition of peroxisome proliferator-activated receptor gamma prevents the melanogenesis in murine B16/F10 melanoma cells	Biomed Res Int .2014 Feb	SCI
		Lactococcus formosensis sp. nov., a novel lactic acid bacterium isolated from yan-tsai-shin (fermented broccoli stems)	Int J Syst Evol Microbiol..2014 Jan;64	SCI
陳良宇 Liang Yu Chen	2014	Effect of esterification condensation on the Folin–Ciocalteu method for the quantitative measurement of total phenols	Food Chemistry.2014 Aug;170	SCI
		Protein immobilization onto IPA interface with optical fiber sensor based on surface plasmon resonance	Microwave and Optical Technology Letters. 2014 Oct;56(12)	SCI
		Chemical Profiling and Cyto-Activities of Ethanol Extracts of Antrodia camphorata in Submerged Photo-Fermentation 液態光發酵牛樟芝醇抽出物之化學組成與細胞活性	MC-Transaction on Biotechnology.2014 May;6(1)	
		Thermodynamic Aspect on Viscosity Measurements of Sugar Aqueous 糖水溶液黏度量測的熱力學觀點	MC-Transaction on Biotechnology. 2014 May;6(1)	

吳慧中 Hui Chung Wu	2014	Identification of nucleotide sequence involved in Weissellicin L production	Springerplus. 2014 Oct:3	SC I
		Diversity of Lactic Acid Bacteria Associated with Fresh Coffee Cherries in Taiwan	Current Microbiology. 2014 Apr;68(4)	SCI
		Lactococcus formosensis sp. nov., a lactic acid bacterium isolated from yan-tsai-shin (fermented broccoli stems)	Int J Syst Evol Microbiol.2014 Jan;64	SCI
陳奕伸 Yi Sheng Chen	2014	Lactococcus formosensis sp. nov., a novel lactic acid bacterium isolated from yan-tsai-shin (fermented broccoli stems)	Int J Syst Evol Microbiol..2014 Jan;64	SCI
		Purification and characterization of plantaricin Y, a novel bacteriocin produced by Lactobacillus plantarum 510	Archives of Microbiology. 2014 May 196(3)	SCI
		Diversity of lactic acid bacteria associated with fresh coffee cherries in Taiwan	Current Microbiology. 2014 Apr;68(4)	SCI
		Identification of nucleotide sequence involved in Weissellicin L production	Springerplus. 2014 Oct:3	SCI
張猷忠 Yu Chung Chang	2014	Diversity of lactic acid bacteria associated with fresh coffee cherries in Taiwan	Current Microbiology. 2014 Apr;68(4)	SCI
		Lactobacillus formosensis sp. nov., a lactic acid bacterium isolated from fermented soybean meal	International Journal of Systematic and Evolutionary Microbiology.2014 Oct;65	SCI
		Lactococcus formosensis sp. nov., a lactic acid bacterium isolated from yan-tsai-shin (fermented broccoli stems)	Int J Syst Evol Microbiol.2014 Jan;64	SCI
邱啟銘 Chi Ming Chiu	2014	Purification and characterization of plantaricin Y, a novel bacteriocin produced by Lactobacillus plantarum 510	Archives of Microbiology . 2014 May 196(3)	SC I
江志明 Chin Ming Chiang	2014	Cloning and gene expression analysis of sponge gourd ascorbate peroxidase gene 1 and winter squash superoxide dismutase gene under respective flooding and chilling stresses	Horticulture Environment and Biotechnology.2014 Apr;55(2)	SCI
		Expression of eggplant ascorbate peroxidase increases the tolerance of transgenic rice plants to flooding stress	Journal of Plant Biochemistry and Biotechnology.2014 Jun;23	SCI
		Expression of the Broccoli Catalase Gene (BoCAT) Enhances Heat Tolerance in Transgenic Arabidopsis	Journal of Plant Biochemistry and Biotechnology.2014 Jul;23(3)	SCI

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