

教師	刊登年	篇名	期刊名稱期數：頁數.	
李御賢 Yun Shien Lee	2013	Yeh YH, Kuo CT, Lee YS, Lin YM, Nattel S, Tsai FC, Chen WJ. ,Region-specific gene expression profiles in the left atria of patients with valvular atrial fibrillation.	Heart Rhythm. 2013 Mar;10(3):383-91.	SCI
		Cheng CH, Lee YS, Chang CJ, Lin TY. , Genetic polymorphisms in Toll-like receptors among pediatric patients with renal parenchymal infections of different clinical severities.	PLoS One. 2013;8(3):e58687.	SCI
		Chen YC, Lee YS, Shih CC, Wu T, Chen CM. , Mutations of proline-rich transmembrane protein-2 and paroxysmal kinesigenic dyskinesia in Taiwan.	Mov Disord. 2013 Feb 23.	SCI
		Yang SW, Lee YS, Chang LC, Hsieh TY, Chen TA. , Implications of morphologic patterns of intraepithelial microvasculature observed by narrow-band imaging system in cases of oral squamous cell carcinoma.	Oral Oncol. 2013 Jan;49(1):86-92.	SCI
梁致遠 Ji Yuan Liang	2013	Liang JY, Yuann JM, Cheng CW, Jian HL, Lin CC, Chen LY. , Blue light induced free radicals from riboflavin on E. coli DNA damage.	J Photochem Photobiol B. 2013 Feb 5;119:60-4.	SCI
		Hui-Chung Wu, Jr-Shiuan Wang, Fu-Chun Tsai, and Ji-Yuan Liang. , In Vitro Radical Scavenging Activity of Seed Coat and Seed Kernel Ethanol Extracts of Legume.	MC-Transaction on Biotechnology, 2013, Vol. 5, No. 1, pp 9-19	
陳良宇 Liang Yu Chen	2013	Chen LY, Hu A, Chang CJ. , The degradation mechanism of toxic atractyloside in herbal medicines by decoction.	Molecules. 2013 Feb 5;18(2):2018-28.	SCI
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吳慧中 Hui Chung Wu	2013	Chen YS, Wu HC, Pan SF, Lin BG, Lin YH, Tung WC, Li YL, Chiang CM, Yanagida F., Isolation and characterization of lactic acid bacteria from yan-taozih (pickled peaches) in Taiwan	Ann Microbiol (2013) 63:607–614	SCI
		Wu HC et al. , Evaluation of the Anti-inflammatory Activities of 5,8,11-cis-Eicosatrienoic Acid	Food and Nutrition. Sciences 2013 May	SCI
		Chang SY, Chen YS, Pan SF, Lee YS, Chang CH, Chang CH, Yu B, Wu HC. , Enterocin TW21, a novel bacteriocin from dochi-isolated Enterococcus faecium D081821.	J Appl Microbiol. 2013 May 31.	SCI
		Chiu CM, Chang CH, Pan SF, Wu HC, Li SW, Chang CH, Lee YS, Chiang CM, Chen YS. , Draft Genome Sequence of Lactobacillus pobuzihii E100301T.	Genome Announc. 2013 May 9;1(3). pii: e00185-13.	SCI

		Chen YS, Wu HC, Wang CM, Lin CC, Chen YT, Jhong YJ, Yanagida F. , Isolation and characterization of lactic acid bacteria from pobuzihi (fermented cummingcordia), a traditional fermented food in Taiwan.	Folia Microbiol (Praha). 2013 Mar;58(2):103-9.	SCI
		Chen YS, Wu HC, Li YH, Leong KH, Pua XH, Weng MK, Yanagida F., Diversity of lactic acid bacteria in sian-sianzih (fermented clams), a traditional fermented food in Taiwan.	Folia Microbiol (Praha). 2013 Mar;58(2):103-9	SCI
		Lin YH, Chen YS, Wu HC, Pan SF, Yu B, Chiang CM, Chiu CM, Yanagida F. , Screening and characterization of LAB-produced bacteriocin-like substances from the intestine of grey mullet (<i>Mugil cephalus</i> L.) as potential biocontrol agents in aquaculture.	J Appl Microbiol. 2013 Feb;114(2):299-307.	SCI
陳奕伸 Yi Sheng Chen	2013	Chen YS, Wu HC, Pan SF, Lin BG, Lin YH, Tung WC, Li YL, Chiang CM, Yanagida F., Isolation and characterization of lactic acid bacteria from yan-taozih (pickled peaches) in Taiwan	Ann Microbiol (2013) 63:607–614	SCI
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		Chen YS, Wu HC, Wang CM, Lin CC, Chen YT, Jhong YJ, Yanagida F. , Isolation and characterization of lactic acid bacteria from pobuzihi (fermented cummingcordia), a traditional fermented food in Taiwan.	Folia Microbiol (Praha). 2013 Mar;58(2):103-9.	SCI
		Lin YH, Chen YS, Wu HC, Pan SF, Yu B, Chiang CM, Chiu CM, Yanagida F., Screening and characterization of LAB-produced bacteriocin-like substances from the intestine of grey mullet (<i>Mugil cephalus</i> L.) as potential biocontrol agents in aquaculture.	J Appl Microbiol. 2013 Feb;114(2):299-307.	SCI
林重銘 Chung Ming Lin	2013	Chen HJ, Jiang YL, Lin CM, Tsai SC, Peng SF, Fushiya S, Hour MJ, Yang JS. , Dual inhibition of EGFR and c-Met kinase activation by MJ-56 reduces metastasis of HT29 human colorectal cancer cells.	Int J Oncol. 2013 Jul;43(1):141-50.	SCI
張猷忠 Yu Chung Chang	2013	Yi-sheng Chen, Chi-huan Chang, Shwu-fen Pan, Li-ting Wang, Yu-chung Chang, Hui-chung Wu, and Fujitoshi Yanagida . , <i>Lactococcus taiwanensis</i> sp. nov., a novel lactic acid bacterium isolated from fresh cummingcordia	International Journal of Systematic and Evolutionary Microbiology 2013.07	SCI
苑舉民 Jeu Ming P Yuann	2013	Chen IJ, Yuann JM, Chang YM, Lin SY, Zhao J, Perlman S, Shen YY, Huang TH, Hou MH. , Crystal structure-based exploration of the important role of Arg106 in the RNA-binding domain of human coronavirus OC43 nucleocapsid protein.	Biochim Biophys Acta. 2013 Jun;1834(6):1054-62..	

邱啟銘 Chi Ming Chiu	2013	Lin YH, Chen YS, Wu HC, Pan SF, Yu B, Chiang CM, Chiu CM, Yanagida F., Screening and characterization of LAB-produced bacteriocin-like substances from the intestine of grey mullet (<i>Mugil cephalus</i> L.) as potential biocontrol agents in aquaculture.	J Appl Microbiol. 2013 Feb;114(2):299-307.	SCI
		Chiu CM, Chang CH, Pan SF, Wu HC, Li SW, Chang CH, Lee YS, Chiang CM, Chen YS. , Draft Genome Sequence of <i>Lactobacillus pobuzihii</i> E100301T.	Genome Announc. 2013 May 9;1(3). pii: e00185-13.	SCI
江志明 Chin Ming Chiang	2013	Chih-Ming Chiang & Shi-Peng Chen & Long-Fang O. Chen & Ming-Chang Chiang & Hao-Lun Chien & Kuan-Hung Lin. , Expression of the broccoli catalase gene (BoCAT) enhances heat tolerance in transgenic <i>Arabidopsis</i>	J. Plant Biochem. Biotechnol . 12 March 2013	SCI
		Chiu CM, Chang CH, Pan SF, Wu HC, Li SW, Chang CH, Lee YS, Chiang CM, Chen YS. , Draft Genome Sequence of <i>Lactobacillus pobuzihii</i> E100301T.	Genome Announc. 2013 May 9;1(3). pii: e00185-13.	SCI
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