

出版年月	著作類別	著作名稱	作者	收錄出處
2017-08	期刊論文	Integrating Early Transcriptomic Responses to Rhizotoxins in Rice (<i>Oryza sativa</i> . L.) Reveals Key Regulators and a Potential Early Biomarker of Cadmium Toxicity.	Li-Yao Huang, Chung-Wen Lin, Ruey-Hua Lee, Chih-Yun Chiang, Yung-Chuan Wang, Ching-Han Chang, and Hao-Jen Huang	Front Plant Sci.
2015-12	期刊論文	The mitochondrial DNA markers for distinguishing <i>Phalaenopsis</i> species and revealing maternal phylogeny	Lin BY, Chang CD, Huang LLH, Liu YC, Su YY, Chen TC, Lee RH, Huang HJ, Wu WL and Chang CC. 2016	Biologia Plantarum
2014-12	期刊論文	The blue fluorescent protein from <i>Vibrio vulnificus</i> CKM-1 is a useful reporter for plant research	Jin-Min Tu, Ming-Chung Chang, Lynn LH Huang, Ching-Dong Chang, Hao-Jen Huang, Ruey-Hua Lee, Ching-Chun Chang	Botanical Studies
2014-02	期刊論文	Deciphering mycorrhizal fungi in cultivated <i>Phalaenopsis</i> microbiome with next-generation sequencing of multiple barcodes	Chao-Li Huang, Feng-Yin Jian, Hao-Jen Huang, Wen-Chi Chang, Wen-Luan Wu, Chi-Chuan Hwang*, Ruey-Hua Lee*, Tzen-Yuh Chiang	Fungal diversity

2013-03	期刊論文	Volatilized myrcene inhibits growth and activates defense responses in rice roots.	Hsiung Y.C., Chen YA., Chen SY., Chi WC., Lee RH., Ching TY., Huang HJ.	Acta Physiol Plant
2009-08	期刊論文	Alkaline -galactosidase degrades thylakoid membranes in the chloroplast during rice leaf senescence	Lee R.H.*, Hsu J.H., Huang H.J. Lo S.F. and Chen S.C.G.	New Phytologist
2009-02	期刊論文	Early signalling pathways in rice roots under vanadate stress	Hsiung Y.C., Chen YA., Chen SY., Chi WC., Lee RH., Ching TY., Huang HJ.	Plant Physiology and Biochemistry
2005-01	期刊論文	A novel senescence-associated gene encoding -aminobutyric acid (GABA):pyruvate transaminase is upregulated during rice leaf senescence.	Ansari M.I., Lee R.H. and Chen S.C.G.*	Physiologia Plantarum
2004-06	期刊論文	A novel alkaline alpha-galactosidase gene is involved in rice leaf senescence in rice.	Lee R.H., Lin M.C, Chen S.C.G. A *	Plant Mol Biol
2002-07	期刊論文	Molecular characterization of a novel senescence-associated gene SPA15 induced during leaf senescence in sweet potato.	Yap M.N., Lee R.H., Huang Y.J., Liao C.J., Chen S.C.G.*	Plant Mol Biol
2002-03	期刊論文	Programmed cell death during rice leaf senescence	李瑞花	New Phytologist

		is non-apoptotic.		
2001-01	期刊論文	Leaf senescence in rice plants: cloning and characterization of senescence up-regulated genes	李瑞花	Journal of experimantal Botany
2001-01	期刊論文	Molecular characterization of a senescence-associated gene encoding cysteine proteinase and its gene expression during leaf senescence in sweet potato.	Chen G.H., Huang L.T., Yap M.N., Lee R.H., Huang Y.J., Cheng M.C., Chen S.C.G*	Plant and Cell Physiology