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Education

June, 2011- September, 2016 University Name: Zhejiang University

Degree: Doctor

June, 2007- September, 2011 University Name: Nanjing Agricultural University

Degree: Bachelor

Work Experience

July, 2016 – so far: Employer: Nanjing Agricultural University

Location: Nanjing, Jiangsu

Position or Title: Lecturer

Duties: Teaching and research

Publications

Liu Y., Xin J., Liu L., Song A., Guan Z., Fang W., Chen F. (2020). A temporal gene expression map of Chrysanthemum leaves infected with *Alternaria alternata* reveals different stages of defense mechanisms. *Hortic Res.* (5-Year Impact Factor: 5.570)

Liu Y., Xin J., Liu L., Song A., Liao Y., Guan Z., Fang W., Chen F. (2020). Ubiquitin E3 Ligase AaBre1 Responsible for H2B Monoubiquitination Is Involved in Hyphal Growth, Conidiation and Pathogenicity in *Alternaria alternata*. *Genes.* (5-Year Impact Factor: 3.822).

Liu, Y., Liu, N., Yin, Y., Chen, Y., Jiang, J., and Ma, Z. (2015). Histone H3K4 methylation regulates hyphal growth, secondary metabolism, and multiple stress responses in *Fusarium graminearum*. *Environ Microbiol.* (5-Year Impact Factor: 5.453)

Liu, Y., Liu, Z., Hamada, M.S., Yin, Y.N., and Ma, Z.H. (2014). Characterization of laboratory pyrimethanil-resistant mutants of *Aspergillus flavus* from groundnut in China. *Crop Prot.* (5-Year Impact Factor: 2.537)

Liu, Y., Chen, X., Jiang, J., Hamada, M.S., Yin, Y., and Ma, Z. (2014). Detection and dynamics of different carbendazim-resistance conferring beta-tubulin variants of *Gibberella zeae* collected from infected wheat heads and rice stubble in China. *Pest Manag Sci.* (5-Year Impact Factor:3.861)