

Assistant Researcher MENG Tianyao

College	College of Agriculture
Current Position	Assistant Researcher
Types of Tutor	Master Tutor
Language	Chinese/English
Education	Doctor degree of crop cultivation and farming system in Agricultural College of Yangzhou University
Research Interests	High-yield production and physiology of crops, high-efficiency and high-quality cultivation of crops and stress physiology.
Selected Publications	20 papers have been published in domestic or international academic journals in recent years. Representative publications: 1. Meng, Tianyao, Wei, Huanhe, Li, Xiaoyun, et al. A better root morpho-physiology after heading contributing to yield superiority of japonica/indica hybrid rice. <i>Field Crop Research</i> 228: 135-146(2018) 2. Meng Tianyao, Wei Huanhe, Li, Chao, et al. Morphological and physiological traits of large-panicle rice varieties with high filled-grain percentage. <i>Journal of Integrative Agriculture</i> 15(8): 1751–1762(2016)
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