

## Professor JI Ting

College	College of Animal Science & Technology
Current Position	Professor
Types of Tutor	Doctoral Tutor
Language	Chinese/English
Education	2006~2009 Doctor College of Animal Science and Technology, Yangzhou University 2000~2003 Master College of Animal Science and Technology, Yangzhou University 1991~1995 Bachelor College of Bee Science, Fujian Agriculture and Forestry University
Research Interests	Honeybee Science
Selected Publications	<p>Wang K, Fan RL, Ji WN, Zhang WW, Chen XM, Wang S, Yin L, Gao FC, Chen GH, Ji T*, 2018. Transcriptome analysis of newly emerged honeybees exposure to sublethal carbendazim during larva stage. <i>Frontiers in Genetics</i>. 9: 426.</p> <p>Wang K, Liu ZG, Pang Q, Zhang WW, Chen XM, Fan RL, Yin L, Ji T*, 2018. Investigating the regulation of hypopharyngeal gland activity in honeybees (<i>Apis mellifera carnica</i>) under overwintering conditions via morphologic analysis combined with iTRAQ-based comparative proteomics. <i>Annals of the Entomological Society of America</i>. 111(3): 127-135.</p> <p>Ji T*, Shen F, Liu Z, Yin L, Shen J, Liang Q, Luo YX, 2015. Comparative proteomic analysis reveals mite (<i>Varroa destructor</i>) resistance-related proteins in Eastern honeybees (<i>Apis cerana</i>). <i>Genetics and Molecular Research</i>. 14: 10103-10118.</p>
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