

## Associate Professor JI Dejun

College	College of Animal Science & Technology
Current Position	Associate Professor
Types of Tutor	Master Tutor
Language	Chinese/English
Education	<p>From April 2009 to November 2009, he visited the Department of pathology of Cambridge University and the cell signaling Laboratory of Cambridge medical research center to study the role of CD28 and CTLA4 in immune regulation.</p> <p>From September 2005 to June 2008, Ph.D. in animal genetics and breeding was engaged in the analysis of genetic diversity of cattle subfamily and obtained the Ph.D. degree from Yangzhou University.</p> <p>From September 1999 to July 2002, he was engaged in the research of recombinant avian influenza vaccine in the research group of academician Liu Xiufan of Preventive Veterinary Science, and obtained the master's degree from Yangzhou University.</p>
Research Interests	Livestock ecology, ruminant production, animal genetics
Selected Publications	<p>[1] Ji D, Yang B, Li Y*, et al. 2018 Transcriptomic inspection revealed a possible pathway regulating the formation of the high-quality brush hair in Chinese Haimen goat. R. Soc. open sci. 5: 170907. (SCI 2.50)</p> <p>[2] Xiangren Meng, Dejun Ji*, Wei Zhang, Lixia Fu, Hengpeng Wang &amp; Peng Wu (2019) Determination of 3,5-dinitro-N'-(5-nitrofurfurylidene) salicylic acid hydrazide in fish using immunochromatographic strip tests, Food and Agricultural Immunology, 30:1, 475-486 (SCI 2.568)</p> <p>[3] Dejun Ji, Guohu Cheng, Yongjun Li, Hao Zhang, Haiyan Guo, Miaoying Cai. Association of Polymorphisms at PRLR Gene Loci with Litter Size in Haimen Goat. Biochemistry and Molecular</p>

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