

## Professor HUANG Jinlin

College	College of Veterinary Medicine
Current Position	Professor
Types of Tutor	Doctoral Tutor
Language	Chinese/English
Education	Preventive Veterinary Medicine, Yangzhou University, 2005-2008 (Ph.D.) Preventive Veterinary Medicine, Yangzhou University, 1999-2002 (M.S.) Food hygiene, Yangzhou University, 1990-1994 (M.S.)
Research Interests	Epidemiological survey of pathogens of zoonoses Molecular mechanisms on pathogenesis of zoonoses
Selected Publications	(1) Ren F, Li X, Tang H, Jiang Q, Yun X, Fang L, Huang P, Tang Y, Li Q, Huang J*, Jiao XA*. Insights into the impact of flhF inactivation on <i>Campylobacter jejuni</i> colonization of chick and mice gut. <i>BMC Microbiol.</i> 2018, 18(1):149 (2) Xiaoqi Zang, Ke Kong, Haiyan Tang, Yuanyue Tang, Hong Tang, Xinan Jiao, Jinlin Huang*. A GICA strip for <i>Campylobacter jejuni</i> real-time monitoring at meat production site. <i>LWT - Food Science and Technology</i> , 2018, 98: 500-505 (3) Du X, Kong K, Tang H, Tang H, Jiao X, Huang J*. The Novel Protein Cj0371 Inhibits Chemotaxis of <i>Campylobacter jejuni</i> . <i>Front Microbiol.</i> 2018, 9:1904. (4) Ren F, Lei T, Song Z, Yu T, Li Q, Huang J*, Jiao XA*. Could FlhF be a key element that controls <i>Campylobacter jejuni</i> flagella biosynthesis in the initial assembly stage? <i>Microbiol Res.</i> 2018, 207:240-248.
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