

Professor LI Bichun

College	College of Animal Science & Technology
Current Position	Professor
Types of Tutor	Doctoral Tutor
Language	Chinese/English
Education	Sept.1997-Oct.2000: Northwest A&F University, Degree and Major: PhD in animal embryo engineering Sept.1983-July, 1986: Northwest A&F University, MSc in Animal Genetics and Breeding. Sept.1979-July, 1983: Northwest A&F University, BSc in Animal Science
Research Interests	Animal embryonic development and genetic engineering
Selected Publications	1. Qisheng Zuo, Kai Jin, Jiuzhou Song, Yani Zhang, Guohong Chen and Bichun Li*. Interaction of the Primordial Germ Cell-Specific Protein C2EIP with PTCH2 Directs Differentiation of Embryonic Stem Cells via HH Signaling Activation. Cell Death and Disease, 2018, 9:497. 2. Yanghua He, Qisheng Zuo, John Edwards, Keji Zhao, Jinzhi Lei, Wentao Cai, Qing Nie, Bichun Li*, and Jiuzhou Song*. 2018,10(14). 3. Li D, Cheng S, Zhang W, Wang M, Sun C, Zhang C, Wang Y, Jin J, Zhang Y, Li B. Hedgehog-Gli1, signaling regulates differentiation of chicken (Gallus gallus) embryonic stem cells to male germ cells. Animal Reproduction Science, 2017, 182:9-20.
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