

CURRICULUM VITAE

Personal Information			
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Research Interest			
<p>the molecular mechanism of chicken gonad development and related reproduction process.</p>			
Education & Working Experience			
<p>Education background: Huazhong Agricultural University, Wuhan, China Ph. D. in Animal Genetics, Breeding and Reproduction, June 2007</p> <p>Working Experience: Associate Professor, College of Animal Science and Technology, Huazhong Agricultural University, 2010-now Lecturer, College of Animal Science and Technology, Huazhong Agricultural University, 2007-2010 Visiting Scholar, Section of RNA Biology, University of Copenhagen, 2013-2014</p>			
Publications			
<ol style="list-style-type: none"> 1. Dong X, Hu B, Wan W, Gong Y, Feng Y. Effects of husbandry systems and Chinese indigenous chicken strain on cecum microbial diversity. <i>Asian-Australas J Anim Sci.</i> 2020, 33(10):1610-1616. 2. Yu X, Yuan Y, Qiao L, Gong Y, Feng Y. The Sertoli cell marker FOXD1 regulates testis development and function in the chicken. <i>Reprod Fertil Dev.</i> 2019, 31(5):867-874. 3. Huang T, Ma J, Gong Y, Feng Y. Polymorphisms in the ovoinhibitor gene (OIH) and their association with egg quality of Xinhua E-strain chickens. <i>Br Poult Sci.</i> 2019, 60(2):88-93 4. Miao N, Wang X, Hou Y, Feng Y, Gong Y. Male-biased miR-92 from early chicken embryonic gonads directly targets ATRX and DDX3X. <i>Gene.</i> 2017,626: 326-336 5. Miao N, Wang X, Hou Y, Feng Y, Gong Y. Identification of male-biased microRNA-107 as a direct regulator for nuclear receptor subfamily 5 group A member 1 based on sexually dimorphic microRNA expression profiling from chicken embryonic gonads. <i>Mol Cell Endocrinol.</i> 2016, 429: 29-40. 			

