

外国留学生研究生指导教师情况表

Resume of Supervisor (中英文版)

导师姓名: Name of supervisor:	周光斌 Guangbin Zhou	导师类别: Supervisor Level:	博导 <input checked="" type="checkbox"/> 硕导 <input checked="" type="checkbox"/> Doctor Master
院所 College/Institute:	动物科技学院 College of Animal Science and Technology		
学科 Discipline:	动物遗传育种与繁殖 Animal genetics, breeding and reproduction		
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出国经历 Experience abroad (≥half a year)	<ul style="list-style-type: none"> • 美国犹他州立大学访学 1 年 (2014.08-2015.08) Visiting scholar at Utah State University (Aug 2014 - Aug 2015) • 匈牙利农业生物技术中心访学 3 个月 (2007.05-2007.07) Visiting Scholar at Agricultural Biotechnology Center in Hungary (May 2007 -Jul 2007) 		
研究方向: Research Fields	<ul style="list-style-type: none"> • 哺乳动物胚胎/卵母细胞超低温冷冻保存 Embryo/oocyte cryopreservation in mammals 		
教育背景: Educational Background:	<ul style="list-style-type: none"> • 2008.03- 2011.03: China Agricultural University, State Key Laboratory for Agrobiotechnology, post doc. Embryonic stem cell in domestic animals • 2002.9- 2007.12: China Agricultural University, Ph.D. Animal Reproduction (minors: Embryo/oocyte Cryopreservation, mouse embryo transfer, in vitro Fertilization, and Immunology) • 1994.09 – 1998.06: Northeast Forestry University, B.S. Wildlife Conservation and Utilization 		
工作经历: Professional Experience:	<ul style="list-style-type: none"> • 2013.12 – date: College of Animal Science and Technology, Sichuan Agricultural University. Professor. • 2009.12- 2013.11: College of Animal Science and Technology, Sichuan Agricultural University. Associate Professor. • 2006.12-2009.11: Dujiangyan campus of Sichuan Agricultural University. Lecturer. 		
主要论著 (10 篇代表论著) Publications	<ol style="list-style-type: none"> 1. Li W, Cheng K, Zhang Y, Meng Q, Zhu S, Zhou G*. 2015. No effect of exogenous melatonin on development of cryopreserved metaphase II oocytes in mouse. Journal of animal science and biotechnology 6(1):42. (* corresponding author) 2. Li Q, Wang H, Zhou GB*, Jinfei M, Yan L, Zhaihu Z, Li N*. 2014. Production of healthy cloned pigs with neural stem cells as nuclear donors. Anim Biotechnol 25(4):294-305. (* corresponding author) 3. Zhou GB*, Li N. 2013. Bovine oocytes cryoinjury and how to improve their development following cryopreservation. Anim Biotechnol 24(2):94-106. (* corresponding author) 4. Zhou GB*, Zeng Y, Meng QG, Liu Y, Dai YP, Zhu SE, Bunch TD, Hou YP. 2013. Decreased expression of CD9 in bovine oocytes after 		

	<p>cryopreservation and the relationship to fertilization capacity. <i>Mol Reprod Dev</i> 80(6):451-459. (* corresponding author)</p> <p>5. Wang L*, Zhou GB*, Shi WQ, Shi JM, Tian XZ, Gao C, Zhang L, Zhu SE, Zhang TT, Zeng SM, Liu GS. 2012. First live offspring born in superovulated sika deer (<i>Cervus nippon</i>) after embryo vitrification. <i>Theriogenology</i> 78(7):1627-1632. (*equally contributed)</p> <p>6. Zhou GB, Meng QG, Li N. 2010. In vitro derivation of germ cells from embryonic stem cells in mammals. <i>Mol Reprod Dev</i> 77(7):586-594.</p> <p>7. Zhou GB, Liu GS, Meng QG, Liu Y, Hou YP, Wang XX, Li N, Zhu SE. 2009. Tetraspanin CD9 in bovine oocytes and its role in fertilization. <i>J Reprod Dev</i> 55(3):305-308.</p> <p>8. Zhou GB, Li N. 2009. Cryopreservation of porcine oocytes: recent advances. <i>Mol Hum Reprod</i> 15(5):279-285.</p>
<p>主要国际学术活动(5 项以内): International Academic Activities:</p>	<ul style="list-style-type: none"> • ASA (American Society of Andrology) 40th Annual Conference. April 18 - 21, 2015. The Little America Hotel, Salt Lake City, UT • 34th International Society for Animal Genetics Conference. July 28 - August 1, 2014. Xi'an P.R. China • 11th World Conference on Animal Production, WCAP 2013. Oct 15 - 20, 2013. Beijing P.R. China,