

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:	张明 Zhang Ming	导师类别: Supervisor Level:	博导 <input checked="" type="checkbox"/> 硕导 <input type="checkbox"/> Doctor Master
院所 College/Institute:	动物科技学院 College of Animal Sci. & Tech.		
学科 Discipline:	动物遗传育种与繁殖 Animal genetic, breeding and reproduction		
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研究方向: Research Fields	动物繁殖生物技术与胚胎生物工程 Animal reproduction biotechnology and embryo bioengineer		
教育背景: Educational Background:	<p>1. 2010.7-2011.7 日本广岛大学, 访问学者/2010.7-2011.7, Hiroshima University, Japan, Visiting scholar.</p> <p>2. 2003.7-2007.12, 中国四川农业大学博士/2003.7-2007.12, Sichuan Agricultural University, China, PhD;</p> <p>3. 2000.9-2003.7 中国四川农业大学, 硕士/2000.7-2003.7, Sichuan Agricultural University, China, Master;</p> <p>4. 1994.9-1998.7 中国四川农业大学学士/1994.9-1998.7, Sichuan Agricultural University, China, Bachelor;</p>		
工作经历: Professional Experience:	<p>2013.12-至今, 四川农业大学教授/2013.12-present, Professor, Sichuan Agricultural University, China</p> <p>2008.12-2013.12, 四川农业大学副教授/2008.12-2013.12, Associate professor, Sichuan Agricultural University, China</p> <p>2003.12-2008.12, 四川农业大学讲师/2003.12-2008.12, Lecture, Sichuan Agricultural University, China</p> <p>1998.7-2003.12, 四川农业大学助教/1998.7-2003.12, Assistant professor, Sichuan Agricultural University, China</p>		
主要论著 (10 篇代表论著) Publications	<p>1. Immunolocalization of GnRHRI, Gonadotropin receptors, PGR and PGRMCI during Follicular Development in the rabbit Ovary . <i>Theriogenology</i>, 2014,81:1139-1147.</p> <p>2. Expression of <i>MyHC</i> genes, composition of muscle fiber type and their association with intramuscular fat, tenderness in skeletal muscle of <i>Simmental</i> hybrids . <i>Molecular Biology Report</i>, 2014,41:833-840</p> <p>3. Expression pattern of Toll-like receptors in different organs of female rabbit and effects of lipopolysaccharide on the expression of TLR2 and 4 in reproductive organs of female rabbit. <i>Comparative & Development Immunology</i>, 2014,46:341-346.</p> <p>4. Effects of Lipopolysaccharide on the Recruitment of T cells in in the Seminal Tract of Roosters. <i>Journal of Poultry Science</i>, 2013,50: 68-73.4.</p> <p>5. Characteristics of Mesenchymal Stem Cells Isolated from Bone Marrow of Giant Panda, <i>Stem Cells and Development</i>, 2013,22(17):2394-2401.</p> <p>6. Expression of Toll-like receptors and effects of lipopolysaccharide on the expression of proinflammatory cytokines and chemokine in the testis and epididymis of roosters. <i>Poultry Science</i>, 2012, 91 :1997-2003.</p> <p>7. Clone and Bioinformatics Analysis of <i>Chinese-Belgium</i> Rabbit Metallothionein-1 (MT₁), MT₂ and MT₃ Genes CDS region. <i>Journal of</i></p>		

	<p><i>Animal and veterinary advances</i>, 2012.11(13):2367-2372.</p> <p>8. The effect of progesterone and interferon-tau on matrix metalloproteinase-2 and tissue inhibitor-2 of metalloproteinase in bovine endometria cell. <i>Journal of Animal and veterinary advances</i>, 2011.10(14):2833-2840.</p> <p>9. Effects of Pentoxifylline, Platelet Activating Factor and Prostaglandin F2-alpha on Giant Panda Post-thawed Sperm in vitro Fertilizing Capability. <i>Frontiers of Agriculture in China</i>.2008,2(2):229-236.</p> <p>10. Improving sperm fertilizing capability by exogenous substance. <i>The Proceedings of the China association for science and technology</i>.2007,4(1):723-727.</p>
<p>主要国际学术活动(5项以内): International Academic Activities:</p>	<p>(1) 2006.7.18-20, Possibility of PF, PAF and PGF2-alpha Improving Giant Panda's Post-thawed Sperm Fertility <i>in vitro</i>. The 13th International congress on Biotechnology in Animal Reproduction, Xining, China.</p> <p>(2) 2008.11.26-30, The effect of progesterone and interferon-tau on matrix metalloproteinase-2 and tissue inhibitor-2 of metalloproteinase in bovine endometria cell. The 5th annual conference of the Asian Reproductive Biotechnology Society, Kunming, China.</p> <p>(3) 2011.11.21 - 22. Expression of Toll-like receptors and effects of lipopolysaccharide on the expression of proinflammatory cytokines and chemokine in the testis and epididymis of roosters. The 36th annual conference of Avian endocrinology, Yumotochaya, Japan.</p> <p>(4) 2011.8.24, Effects of lipopolysaccharide on the recruitment of T cells in reproductive organs of roosters. The annual conference of Poultry Society in Japan, Tawada, Japan.</p> <p>(5) 2016.8.18-20, The 4th China-Japan-Korea Joint Symposium on Animal Reproduction, Nanjing, China.</p>