

## 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:	张红平 Zhang Hongping	导师类别: Supervisor Level:	博导 <input checked="" type="checkbox"/> 硕导 <input checked="" type="checkbox"/> Doctor <input checked="" type="checkbox"/> Master <input checked="" type="checkbox"/>
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)	2007.08—2008.08 美国 Purdue University 进修 Aug. 2007—Aug. 2008, Purdue University( USA)		
研究方向: Research Fields	山羊、绵羊的遗传育种 Genetics and Breeding in Goat & Sheep		
教育背景: Educational Background:	1990.09—1994.07 四川农业大学畜牧专业, 大学本科 1994.09—1997.07 四川农业大学动物遗传育种与繁殖学专业获硕士学位 1999.09—2003.07 四川农业大学动物遗传育种与繁殖学专业获博士学位 2006.03—2006.07 四川大学进修学习 2007.08—2008.08 美国 Purdue University 进修  Sep. 1990—Jul. 1994, B.S. of animal husbandry, Sichuan Agricultural University, China. Sep. 1994—Jul. 1997, M.S. of animal genetics and breeding, Sichuan Agricultural University, China. Sep. 1999—Jul. 2003, Ph.D. of animal genetics and breeding, Sichuan Agricultural University, China. Mar. 2006—Jul. 2006, Sichuan University, China. Aug. 2007—Aug. 2008, Purdue University, USA		
工作经历: Professional Experience:	1997.09—1998.10 四川农业大学助教 1998.11—2003.10 四川农业大学讲师 2003.11—2008.12 四川农业大学副教授 2009.01— 四川农业大学教授、动物科学系副主任  Sep. 1997-Oct. 1998 Teaching Assistant, Sichuan Agricultural University Nov. 1998-Oct. 2003 Lecturer, Sichuan Agricultural University Nov. 2003-Dec. 2008 Associate Professor, Sichuan Agricultural University Jan. 2009-Present Professor, Dean of Animal Science Department, Sichuan Agricultural University.		

主要论著（10 篇代表论著）  
Publications

- 1.Cao JX, Wei CH, Liu DM, Wang HH, Wu MM, Xie ZY, Capellini TD., Zhang L, Zhao FP, Li L, Zhong T, Wang LJ, Lu J, Liu RZ, Zhang SF, Du YF, **Zhang HP**, Du LX. DNA methylation Landscape of body size variation in sheep. *Scientific Reports*, 2015(5):13950, DOI: 10.1038/srep13950. (Corresponding author)
- 2.Li DD, Zhan SY, Wang YL, Wang LJ, Zhong T, Li L, Fan JS, Xiong CR, Wang Y, **Zhang HP**. Role of microRNA-101a in the regulation of goat skeletal muscle satellite cell proliferation and differentiation. *Gene*, 2015, 572:198-204. (Corresponding author)
- 3.Molecular characterization and different expression patterns of the FABP gene family during goat skeletal muscle development. *Mol Biol Rep*, 2015,42(1),201-207.( Corresponding author)
- 4.Chen L, Cheng B, Li L, Zhan SY, Wang LJ , Zhong T, Chen Y, **Zhang HP**.The molecular characterization and temporal–spatial expression of myocyte enhancer factor 2 genes in the goat and their association with myofiber traits. *Gene*, 2015 (555): 223-230. (Corresponding author)
- 5.Hu JT, Zhong TT,Wang LJ, Li L , Fan JS , Xiong CR,Wang Y, **Zhang HP** .Complete sequence and characterization of mitochondrial genome of Jianyang Daer goat (*Capra hircus*). *Mitochondr DNA*, 2014,DOI: 10.3109/19401736.2014.982577. (Corresponding author)
- 6.Li L, Jiang J, Wang LJ, Zhong T, Chen B, Zhan SY, **Zhang HP**, Du LX. Expression patterns of peroxisome proliferator-activated receptor gamma 1 versus gamma 2, and their association with intramuscular fat in goat tissues. *Gene*. 2013,528(2): 195-200. (Corresponding author)
- 7.Zhong T, JIN PF, Dong EN, Li L, Wang LJ, **ZHANG HP**. Caprine sex affects skeletal muscle profile and *MRFs* expression during postnatal development. *Anim Sci J*.2013,84(5): 442-448. (Corresponding author)
- 8.Zhong T, Zhao QJ, Niu LL, Wang J, Jin PF, Zhao W, Wang LJ, Li L, **ZHANG HP**, Ma YH. Genetic phylogeography and maternal lineages of 18 Chinese black goat breeds. *Trop Anim Health Pro*,2013,14(8): 1833-1837. (Corresponding author)
- 9.Zhao W,Zhong T, Wang LJ, Li L, **Zhang HP**. Extensive female-mediated gene flow and low phylogeography among seventeen goat breeds in southwest China. *Biochem Genet*. 2014, 52(7-8) ,355-364. (Corresponding author)
- 10.Zhan SY,Chen L, Li L,Wang LJ, Zhong T,Zhang HP. Molecular characterization and expression patterns of insulin-like growth

	<p>factor-binding protein genes in postnatal Nanjiang brown goats. <i>Genet Mol Res</i>, 2015,14 (4): 12547-12560. (Corresponding author)</p>
<p>主要国际学术活动(5 项以内): International Academic Activities:</p>	<ol style="list-style-type: none"> <li>1. 参加国际动物遗传学大会 (2014.7.28-8.1), 中国西安 28 Jul. 2014 - 1 Aug 2014, 34th International Society for Animal Genetics Conference, Xi'an,China</li> <li>2. 参加第 11 届国际山羊大会 (2012.9.22—10.01), 西班牙 22 Sep. 2012 - 1 Oct, 11th International Conference on Goats, Spanish</li> </ol>