

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:	王之盛 Zhisheng Wang	导师类别: Supervisor Level:	博导 √ 硕导 √ Doctor √ Master √
院所 College/Institute:	动物营养研究所 Animal Nutrition Institute		
学科 Discipline:	动物营养与饲料科学 Animal Nutrition and Feed Science		
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研究方向: Research Fields	反刍动物营养 Ruminant Nutrition		
教育背景: Educational Background:	1986.9—1990.7 四川师范大学化学系学习 获学士学位 1996.9—1999.7 四川农业大学动物营养研究所 获硕士学位 2005.1—2005.6 日本广岛大学动物营养与饲养教研室 客员研究员 2000.9—2005.7 四川农业大学动物营养研究所 获博士学位 1986.9 -1990.7 Sichuan Normal University, Chemistry, Bachelor degree 1996.9-1999.7 Sichuan Agricultural University, Animal Nutrition Institute , Master degree 2005.1-2005.6 Hiroshima University (Japan), Animal Nutrition and Breeding Department, Guest Researcher 2000.9-2005.7 Sichuan Agricultural University, Animal Nutrition Institute , Doctor degree		
工作经历: Professional Experience:	1990. 07—1994. 12 四川农业大学动物营养研究所 助教 1994. 12—2000. 12 四川农业大学动物营养研究所 讲师 2000. 12—2006. 12 四川农业大学动物营养研究所 副教授 2002. 09—至今 四川农业大学动物营养研究所 硕士研究生导师 2003. 06—2006. 12 四川农业大学动物营养研究所 实验室主任 2006. 12—至今 四川农业大学动物营养研究所 教授, 反刍动物营养研究室主任 2005. 01—2005. 6 日本广岛大学 客员研究员 2007. 07—至今 四川农业大学动物营养研究所 博士生导师 2011. 09—至今 四川农业大学科技管理处 副处长		

	<p>1990.07-1994.12 Sichuan Agricultural University, Animal Nutrition Institute, Assistant professor</p> <p>1994.12-2000.12 Sichuan Agricultural University, Animal Nutrition Institute, Lecturer</p> <p>2000.12-2006.12 Sichuan Agricultural University, Animal Nutrition Institute, Associate professor</p> <p>2002.09- Now Sichuan Agricultural University, Animal Nutrition Institute, Supervisor of graduate student</p> <p>2003.06-2006.12 Sichuan Agricultural University, Animal Nutrition Institute, Lab director</p> <p>2006.12-Now Sichuan Agricultural University, Animal Nutrition Institute, Professor, Director of ruminant nutrition section</p> <p>2005.1-2005.6 Hiroshima University (Japan), Animal Nutrition and Breeding Department, Guest Researcher</p> <p>2007.07-Now Sichuan Agricultural University, Animal Nutrition Institute, Supervisor of Ph.D student</p> <p>2011.09-Now Science and Technology Management Department of Sichuan Agricultural University, Deputy director</p>
<p>主要论著 (10 篇代表论著) Publications</p>	<ol style="list-style-type: none"> 1. Junhua Shen, Yan Chen, Zhisheng Wang*, Anguo Zhou, Miao He, Lei Mao, Huawei Zou, Quanhui Peng, Bai Xue, Lizhi Wang, Xiangfei Zhang, Shilin Wu, Yong Lv. Coated zinc oxide improves intestinal immunity function and regulates microbiota composition in weaned piglets, British Journal of Nutrition (2014), 111 , 2123–2134, (SCI, IF=3.302). 2. Lei Mao, Juncai Chen, Quanhui Peng, Aiming Zhou , Zhisheng Wang*. Effects of Different Sources and Levels of Zinc on H₂O₂-Induced Apoptosis in IEC-6 Cells, Biol Trace Elem Res (2013) 155:132-141, (SCI, IF=1.307). 3. Haibo Zhang, Zhisheng Wang*, Quanhui Peng, Cui Tan, Huawei Zou. Effects of different levels of protein supplementary diet on gene expressions related to intramuscular deposition in early-weaned yaks , Animal Science Journal , 2014. doi: 10.1111/asj.12161, (SCI,IF=1.037). 4. Quanhui Peng, Zhisheng Wang*, Cui Tan , Haibo Zhang, Yongna Hu, Huawei Zou. Effects of different pomace and pulp dietary energy density on growth performance and intramuscular fat deposition relating mRNA expression in beef cattle, 2012.01, SCI, Journal of Food, Agriculture & Environment, 2012,10(1):404-407, (SCI,IF=0.425). 5. Zhang HB, Wang MS, Wang ZS*, Zhou AM, Zhang XM, Dong XW, Peng QH. Supplementation dietary zinc levels on growth

	<p>performance, carcass traits, and intramuscular fat deposition in weaned piglets, Biol Trace Elem Res. 2014 Oct;161(1):69-77. (SCI,IF=1.604)</p> <p>6. Quanhui Peng, Zhisheng Wang*. Effect of different levels of acid detergent fiber diets on growth performance, intestinal integrity and mucosal immunity of weaning rabbits, Journal of Food, Agriculture & Environment, 2013.11(3):949-953, (SCI,IF=0.425).</p> <p>7. Guangmang Liu, Yi Wang, Zhisheng Wang, Jingyi Cai, Xingzuo Lv, Anguo Zhou. Metabolomic studies on the biochemical profile of urine from rats with acute cysteamine supplementation, Metabolomics (2011) 7:536–541, (SCI,IF=4.505)</p> <p>8. Q.H. Peng, N.A. Khan, Z.S. Wang and P.Q. Yu. Moist and dry heat-induced changes in protein molecular structure, protein subfractions, and nutrient profiles in camelina seeds, Journal of Dairy Science, 2014, 97:1-12,(SCI,IF=2.566).</p> <p>9. Q.H. Peng, Z.S. Wang, X.W. Zhang and P.Q. Yu. Common Prairie Feeds with Different Soluble and Insoluble Fractions Used for CPM Diet Formulation in Dairy Cattle: Impact of Carbohydrate -Protein Matrix Structure on Protein and Other Primary Nutrient Digestion Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy, 2014,121:14-22(SCI,IF=1.977).</p>
<p>主要国际学术活动(5项以内): International Academic Activities:</p>	<p>1. 赴德国北威州环保部计划与GIZ（德国国际合作机构）主办的“畜牧业 - 环境 - 气候”培训和学术交流。</p> <p>2. 参加第三届“奶牛营养与牛奶质量”国际研讨会，提交论文1篇。</p> <p>3. 参加第五届“国际牦牛大会（ICY2014）”，作学术交流报告，并提交论文2篇。</p> <p>4. 参加“第九届中日韩瘤胃生理与代谢国际会议”作学术交流报告，并提交论文1篇。</p> <p>1. Took part in the "Animal husbandry, Environment, Climate" training and academic exchanges held by Germany NRW environmental protection agency and GIZ.</p> <p>2. Took part in the 3rd International Symposium on "Dairy cattle nutrition and milk quality" and submitted 1 papers.</p> <p>3. Attend the 5th "International Conference on yak (ICY2014)", addressed academic report and submitted 2 papers.</p> <p>4. Took part in the 9th "China Korea and Japan rumen physiology and metabolism international conference" and addressed academic report and submitted 1 paper.</p>

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