

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:	张克英 ZHANG Keying	导师类别: Supervisor Level:	博导 <input checked="" type="checkbox"/> 硕导 <input type="checkbox"/> Doctor Master
院所 College/Institute:	动物营养研究所 Institute of Animal Nutrition		
学科 Discipline:	动物营养与饲料科学 Animal Nutrition and Feed Science		
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拟接收留学生层次及人数 Levels and Numbers of International Students (此项不上网)	<input checked="" type="checkbox"/> 博士留学生_1_名; <input type="checkbox"/> 硕士留学生___名 Doctor Candidates <u>1</u> persons; Master Candidates ___ persons		
研究方向: Research Fields	禽的营养 Poultry Nutrition		
教育背景: Educational Background:	1979.09-1983.07 四川农业大学, 畜牧专业, 学士学位 1983.09-1986.07 四川农业大学, 动物营养与饲料科学专业, 硕士学位 2004.02-2004.12 美国阿肯色大学家禽系, 访问学者 2004.12-2005.03 美国 Baylor 医学院儿童营养研究中心, 访问学者 Education: 09/01/1979-07/15/1983 Sichuan Agricultural University, Ya' an, China, B.Sc. in Animal Science 09/01/1983-07/15/1986 Sichuan Agricultural University, Ya' an, China, M.Sc. in Animal Nutrition 02/12/2004-12/9/2004 Visiting Scientist, Center of Excellence for Poultry Science, University of Arkansas, Fayetteville, AR Dr. Park Waldroup 12/10/2004-03/6/2005 Visiting Scientist, USDS-ARS-Children' s Nutrition Research Center, Pediatrics Department, Baylor College of Medicine, Douglas G. Burrin, Ph.D.		
工作经历: Professional Experience:	1986. 07-至今 四川农业大学, 动物营养研究所 12/2001-present Full professor, Institute of Animal Nutrition, Sichuan Agricultural University, Ya'an, China		
主要论著 (10 篇代表论著) Publications	1. J. P. Wang, K. R. He, X. M. Ding, Y. H. Luo, S. P. Bai, Q. F. Zeng, Z. W. Su, Y. Xuan and K. Y. Zhang*. Effect of dietary vanadium and vitamin C on egg quality and antioxidant status in		

laying hens. *Journal of Animal Physiology and Animal Nutrition*. DOI: 10.1111/jpn.12377

2. Qiufeng Zeng, Xueqin Huang, Yuheng Luo, Xuemei Ding, Shiping Bai, Jianping Wang, Yue Xuan, Zhuowei Su, Yonggang Liu and **K. Y. Zhang***. Effects of a multi-enzyme complex on growth performance, nutrient utilization and bone mineralization of meat duck. *Journal of Animal Science and Biotechnology*. 015, 6:12
3. He, J., **K. Y. Zhang***, D.W. Chen, X.M. Ding, G.D. Feng and X. Ao. Effects of maize naturally contaminated with aflatoxin B1 on growth performance, blood profiles and hepatic histopathology in ducks. *Livestock Science*. 2013, 152(2-3): 192 - 199.
4. He, J., **K. Y. Zhang***, D.W. Chen, X.M. Ding, G.D. Feng and X. Ao. Effects of vitamin E and selenium yeast on growth performance and immune function in ducks fed maize naturally contaminated with aflatoxin B1. *Livestock Science*. 2013, 152(2): 200-207.
5. Lei, QB, Shi LX, **Zhang KY***, Ding XM, Bai SP, and Liu YG. Effect of reduced energy, protein and entire substitution of inorganic phosphorus by phytase on performance and bone mineralization of laying hens. *Br Poult Sci*, 2011, 52:202-213.
6. Zang, HJ, **Zhang K***, Ding X, Bai S, Hernandez JM, Yao B. Effects of Different Dietary Vitamin Combinations on the Egg Quality and Vitamin deposition in the Whole Egg of Laying Hens. *Brazilian Journal of Poultry Science*, 2011, 13:189-196.
7. Peng, Huan-wei, Xue-mei Ding, Shi-ping Bai, Yu-heng Luo, Qing Zhu and **Ke-ying Zhang***. Effects of maternal dietary 25-Hydroxycholecalciferol and progeny dietary vitamin premix on progeny performance, immune responses and bone quality. *Journal of Food, Agriculture & Environment*. 2013, 11(2): 701-706.
8. Bai, S. P., A. M. Wu, X. M. Ding, Y. Lei, J. Bai, **K. Y. Zhang*** and J. S. Chio. Effects of probiotic-supplemented diets on growth performance and intestinal immune characteristics of broiler chickens. *Poultry Science*. 2013, 92(3): 663-670.
9. Luo, Yuheng, Huanwei Peng, André Denis G. Wright, Shiping Bai, Xuemei Ding, Qiufeng Zeng, Hua Li, Ping Zheng, Zhuowei Su, Renyong Cui and **Keying Zhang***. Broilers fed dietary vitamins harbor higher diversity of cecal bacteria and higher ratio of *Clostridium*, *Faecalibacterium*, and *Lactobacillus* than broilers with no dietary vitamins revealed by 16S rRNA gene clone libraries. *Poultry Science*. 2013, 92(9):2358-2366.

<p>主要国际学术活动(5项以内):</p> <p>International Academic Activities:</p>	<p>1. Poultry Science Association 2013 Annual Meeting: July 22-25, 2013 at the Town and Country Resort and Convention Center in San Diego, California, http://www.poultryscience.org/psa13/</p> <p>Oral presentations:</p> <ul style="list-style-type: none"> ● 8552--"Toxicity studies of Jatropha curcas kernel meal in broilers" ● 58497--"Effects of dietary non-phytate phosphorus level and Phytase on Growth Performance of Cherry Valley Duck" <p>2. 2010 年国际家禽科学论坛及国际家禽与饲料博览会议: 2010 年 1 月 25-29 日在美国亚特南大召开 (http://www.internationalpoultryexposition.com/index.cfm)。</p> <p>口头报告: 编号#36393, 36394, 36881 和 36882</p> <p>2010 International Poultry Scientific Forum in conjunction with International Poultry and Feed Expo: January 25-29, 2010 at the World Congress Center Atlanta, Georgia, USA</p> <p>Oral presentations: #36393, 36394, 36881, and 36882</p>
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