

外国留学生研究生指导教师情况表

Resume of Supervisor (中英文版)

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| 导师姓名: Name of supervisor: | 贾刚/Gang Jia | 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: | 动物营养研究所/ANIMAL NUTRITION INSTITUTE | | |
| 学科 Discipline: | 动物营养和饲料科学/ANIMAL NUTRITION AND FEED SCIENCE | | |
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| 办公地址 Address: | 10 教 702, 雅安, 四川/702,BUILDING 10,YAAN, SICHUAN | | |
| 研究方向: Research Fields | 饲料科学/FEED SCIENCE | | |
| 教育背景: Educational Background: | <p>2009年于四川农业大学获农学博士学位/ Ph.D. 2009 (Animal Nutrition and Feed Science, SICAU)</p> <p>1998年于四川农业大学获农学硕士学位/ M.Agr. 1998 (Animal Nutrition and Feed Science, SICAU)</p> <p>1992 年于四川畜牧兽医学院获农学学士学位/ B. Agr. 1992 (Animal Science, Sichuan Institute of Animal Husbandry and Veterinary Medicine)</p> | | |
| 工作经历: Professional Experience: | <p>2012-今, 饲料科学研究室主任, 四川农业大学动物营养研究所/ 2012-Present: Director of Feed Science Department, Institute of Animal Nutrition, SICAU</p> <p>2011-今, 教授, 四川农业大学动物营养研究所/ 2011-Present: Professor in Animal Nutrition and Feed Sci., Institute of Animal Nutrition, SICAU</p> <p>2005-2010, 副教授, 四川农业大学动物营养研究所/ 2005-2010: Associate professor in Animal Nutrition and Feed Science, SICAU</p> <p>2000-2004, 讲师, 四川农业大学动物营养研究所/ 2000-2004: Lecturer in Animal Nutrition and Feed Sci., Institute of Animal Nutrition, SICAU</p> <p>1998-1999, 助教, 四川农业大学动物营养研究所/ 1998-1999: TA&RA, Institute of Animal Nutrition, SICAU</p> | | |
| 主要论著(10 篇代表论著) Publications | <ol style="list-style-type: none"> 1. YU C.S., JIANG Y., DENG Q.H., CHEN Z.L., XU Z.W., CHEN X.L., WANG K.N., and JIA G.. GLP-2 Modulates the Vitro Tight Junction in Intestinal Epithelium of Weaned Piglets via Extracellular Signal Related Kinase ERK1/2 Dependent Mechanism. Asian-Australasian Journal of Animal Sciences. 2014,27(5)733-742. 2. WANG Hui, JIA Gang, CHEN Zheng-li, HUANG Lan, WU Cai-mei and WANG Kang-ning. The effect of glycyl-glutamine dipeptide concentration on enzyme activity, Cell proloferation and apoptosis of jejunal tissues from eaned piglets. Agricultural sciences in china. 2011,7 (10):1088-1095. 3. JIA G., YAN J.-Y., CAI J.-Y. and WANG K.-N.. Effects of encapsulated and non-encapsulated compound acidifiers on gastrointestinal pH and intestinal morphology and function in weaning piglets. Journal of Animal and Feed Sciences, 2010,19(2):82-93. 4. Xiaoli Liu, Gang Jia, Caimei Wu, Kangning Wang and Xiuqun Wu. | | |

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| | <p>Determination of characteristic wave bands and detection of melamine in fishmeal by fourier transform near infrared spectroscopy. Journal of Near Infrared Spectroscopy, 2010, 5(18):113-120.</p> <ol style="list-style-type: none"> 5. JIA Gang, JIANG Rong-chuan, YAN Jia-you, HUANG Lan, WANG Kang-ning. Cytoprotection and Cytotoxic effects of GLP-2 on enterocytes from a weaned piglet injured by β-conglycinin in vitro. Chinese J. Anim. and Veterinary Sci. 2010. 10 (41) supplement :51-57 6. CHEN Xiaoling, HUANG Zhiqing, JIA Gang, WU Xiuqun, WU Caimei. Molecular Cloning, Tissue Distribution, and Functional Analysis of Porcine Akirin2. Animal Biotechnology. 2012, 5(2):124-131. 7. CHEN Xiaoling, HUANG Zhiqing, CHEN Daiwen, JIA Gang, MAO Xiangbing and WU Xiuqun. Role of NYGGF4 in insulin resistance. Molecular Biology Reports. 2012,5(39):5367-5371. 8. JIA Gang, JIANG RongChuan and WANG KangNing. Effects of glucagon-like peptide-2 on morphology, proliferation and enzyme activity of intestinal enterocyte cells of weaned piglets In vitro. Asian-Australasian Journal of Animal Sciences, 2009,22(8):1160-1166. 9. JIA Gang, YAN JiaYou, WANG KangNing. Effects of Microencapsulated Compound Acidifier on Acidity and Development of Gastrointestinal tract in Weaning piglets. Animal Husbandry and Feed Science, 2009, 1(6-7):34-37 10. WANG Hui, JIA Gang, HUANG Lan, WU Caimei, WANG Kangning. Study on the absorption and transport of different glutamine dipeptides in small intestine of weaned piglets. Journal of Animal and Plant Sciences (JAPS). 2010. 7: 1, 751-759. |
| <p>主要国际学术活动(5项以内): International Academic Activities:</p> | <ol style="list-style-type: none"> 1. 2013.09-2014.09 于美国北卡罗来纳州立大学访学/ VISITING SCHOLAR IN NORTH CAROLINA STATE UNIVERSITY 2. 2014.01 于美国亚特兰大参加国家家禽科学论坛/ the international poultry scientific forum ,Atlanta, America, January 26-29,2014 3. 2014.06 于美国德克萨斯参加家禽科学年会/ poultry science association's annual meeting ,Texas, America, June 13-17, 2014 4. 2014.05 于美国北卡罗来纳州参加国际家禽生产培训班/ international course on poultry production, Raleigh, north Carolina, USA, may 12-16, 2014" 5. 2014.09 于美国北卡罗来纳州参加中美肉鸡生产与饲料高效利用高级研修班/ the poultry production and feed system: the American and Chinese models, Raleigh, north Carolina, USA, Sep. 1-4, 2014 |