

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: | 倪学勤 xueqin ni | 导师类别: Supervisor Level: | 博导 <input checked="" type="checkbox"/> 硕导 <input type="checkbox"/> Doctor <input checked="" type="checkbox"/> Master <input checked="" type="checkbox"/> |
| 院所 College/Institute: | 动物医学院 College of Veterinary Medicine | | |
| 学科 Discipline: | 预防兽医学 Preventive Veterinary Medicine | | |
| 电话 Tel: | 13608261165 | 邮箱 EMAIL: | xueqinni@foxmail.com |
| 办公地址 Address: | 四川农业大学成都校区 6-309 Sichuan Agricultural University, Chengdu,6-309 | | |
| 拟接收留学生层次及人数 Levels and Numbers of International Students (此项不上网) | <input type="checkbox"/> 博士留学生__1__名; <input type="checkbox"/> 硕士留学生__2__名 Doctor Candidates __1__ persons ; Master Candidates __2__ persons | | |
| 研究方向: Research Fields | 1) 利用基因组和转录组技术研究动物消化道疾病发生过程中微生物群落的结构、功能和相互作用; The research of the structure, function and interaction of animal gut microbial community in the process of animal digestive tract diseases occurred by genome and transcriptome technology; 2) 利用高通量测序技术研究动物体内微生物的多样性,尤其是消化道微生物生态方面; The use of high-throughput sequencing technology for animal studies of the microorganism diversity, especially microbial ecological of digestive tract; 3) 益生菌参与营养代谢、免疫刺激的作用机制。 Probiotics mechanism involved in nutrition and metabolism, immune stimulation. | | |
| 教育背景: Educational Background: | 1986-1990 年 四川农业大学兽医系攻读学士学位, 获农学学士学位 1990-1993 年 四川农业大学兽医系预防兽医学专业攻读硕士学位, 获农学硕士学位 1991-1993 年 中国科学院微生物研究所进修 1994-1998 年 南京农业大学动物医学院攻读博士学位, 获农学博士学位 1986-1990 studied in veterinary department of Sichuan Agricultural University for bachelor degree, obtained agronomy bachelor degree. 1990-1993 studied in preventive veterinary specialty of Sichuan Agricultural University for master degree, obtained agronomy master degree. | | |

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| | <p>1991-1993 studied in Microbiology Institute of Sinica Science Academia</p> <p>1994-1998 studied in preventive veterinary specialty of Nanjing Agricultural University for doctor degree, obtained agronomy doctor degree.</p> |
| <p>工作经历: Professional Experience:</p> | <p>1993-1994 四川农业大学动物医学院预防兽医学系, 助教</p> <p>1995-1999 四川农业大学动物医学院预防兽医学系, 讲师</p> <p>2000-2009 四川农业大学动物医学院预防兽医学系, 副教授</p> <p>2010-至今四川农业大学动物医学院预防兽医学系, 教授</p> <p>1993-1994 teach in preventive veterinary department of Sichuan Agricultural University, acted as assistant</p> <p>1995-1999 teach in preventive veterinary department of Sichuan Agricultural University, acted as instructor</p> <p>2000-2009 teach in preventive veterinary department of Sichuan Agricultural University, acted as Associate professor</p> <p>2010-tody teach in preventive veterinary department of Sichuan Agricultural University, acted as professor</p> |
| <p>主要论著(10 篇代表论著) Publications</p> | <ol style="list-style-type: none"> 1. Yan Zeng, Dong Zeng, Yan Zhang, Xueqin Ni*, Yurui Tang, Hui Zhu, Hesong Wang, Zhongqiong Yin, Kangcheng Pan, Bo Jing. Characterization of the cellulolytic bacteria communities along the gastrointestinal tract of Chinese Mongolian sheep by using PCR-DGGE and real-time PCR analysis, World Journal of Microbiology and Biotechnology, 2015, 31: 1103-1113, DOI 10.1007/s11274-015-1860-z 2. 曾燕, 简平, 倪学勤*, 周毅, 祝辉, 曾东*. Illumina MiSeq 测序平台分析蒙古羊瘤胃液相和固相细菌群落结构[J]. 动物营养学报, 2015, 27 (10): 3256-3262. doi:10.3969/j.issn.1006-267x.2015.10.034 <p>Yan Zeng, Jian Ping, Ni xueqin, Zhou Yi, Zhu Hui, Zeng dong.. Bacteria community diversity of liquid and solid phase of ruminal contents of mongolian sheep analyzed by Illumina Miseq platform. Chinese Journal of Animal Nutrition, 2015, 27 (10): 3256-3262.</p> |

doi:10.3969/j.issn.1006-267x.2015.10.034

3. 王剑, 王强, 曾东, 牛李丽, 简平, 张艳, **倪学勤***.健康和腹泻川金丝猴粪样菌群比较分析, 中国兽医学报, 2015, 35 (8): 1232-1238
Wang Jian,Wang qiang, Zeng dong, Niu Lili, Jian Ping, Yan Zhang, Ni xueqin. Comparison of fecal microbiota from healthy and diarrhea Rhinopithecus roxellana. Chinese Journal of Veterinary Science, 2015, 35 (8): 1232-1238
4. 简平, 王强, 王剑, 牛李丽, 祝辉, 曾燕, **倪学勤**, 曾东*. 不同年龄段川金丝猴肠道菌群结构差异分析, 动物营养学报, 2015, 27(4): 1302-1309
Jian Ping,Wang qiang, Wang Jian, Niu Lili, Zhu Hui, Yan Zeng, Ni xueqin, Zeng dong.Difference analysis of gut microbiome of Rhinopithecus roxellana in different ageds. Chinese Journal of Animal Nutrition, 2015, 27(4): 1302-1309.
5. 曾东, 颜宗凯, 曾燕, **倪学勤***, 王印*, 李涛, 应用聚合酶链式反应-变性梯度凝胶电泳技术分析健康猪唾液细菌结构及多样性, 动物营养学报, 2014, 26(6): 1520-1526
Zeng dong, Yan zongkai, Zeng yan, Ni xueqin, Wang yin, Li tao. Analysis fo structure and diversity of salivary bacteria of healthy pigs using PCR-DGGE, Chinese Journal of Animal Nutrition, 2014, 26(6): 1521-1526
6. Jinge Xin, Dong Zeng, Hesong Wang, **Xueqin Ni***, Dan Yi, Kangcheng Pan, Bo Jing. Preventing non-alcoholic fatty liver disease through Lactobacillus johnsonii BS15 by attenuating inflammation and mitochondrial injury and improving gut environment in obese mice. Applied Microbiology and Biotechnology, 2014, 98(15): 6817-6829, DOI 10.1007/s00253-014-5752-1
7. Xuejiao Shen, Dan Yi, **Xueqin Ni***, Dong Zeng, Bo Jing, Mingxia Lei, Zhengrong Bian, Yan Zeng, Tao Li, Jinge Xin. Effects of Lactobacillus plantarum on production performance, immune characteristics, antioxidant status, and intestinal microflora of bursin-immunized broilers, *Canadian Journal of Microbiology*, 2014, 60(4): 193-202,

10.1139/cjm-2013-0680

8. 温啸, 贺大方, **倪学勤***, 张丹, 丁艳东, 辛金鸽, 李利杰, 曾东, 干酪乳杆菌与银杏叶提取物对肥胖小鼠血脂及抗氧化功能的影响, 西北农林科技大学学报, 2014,42 (1): 8-12
WEN Xiao, HE Da-fang, NI Xue-qin, ZHANG Dan, DING Yan-dong, LI Li-jie, ZENG dong. Effect of *Lactobacillus casei* and *Ginkgo biloba* extract on blood lipids and antioxidant function of obese mice. Journal of Northwest A F University, 2014,42(1): 8-12
9. 易丹, 沈雪娇, 曾东*, **倪学勤***, 卞正容, 雷明霞. 枯草芽胞杆菌和三肽囊素对肉鸡生长性能、血液生化和抗氧化指标的影响, 华中农业大学学报, 2014, 33 (2): 78-82
YI Dan, SHEN Xue-jiao, ZENG Dong, NI Xue-qin, BIAN Zheng-rong, LEI Ming-xia. Effects of *Bacillus Subtilis* and Bursin on Growth Performance, Serum Biochemical and Antioxidant Indices of Broilers. Journal of Huazhong Agricultural University, 2014, 33 (2): 78-82
10. 沈雪娇, 易丹, **倪学勤***, 曾东, 雷明霞, 卞正容. 乳酸杆菌和囊素三肽对肉鸡生产性能、血清生化指标及免疫功能的影响, 中国农业大学学报, 2014, 19(1):125-130
SHEN Xue-jiao, YI Dan, NI Xue-qin, ZENG Dong, LEI Ming-xia, BIAN Zheng-rong. Effects of Lactobacilli and Bursin on Performance, Serum Biochemical and immune response of Broilers. Journal of China Agricultural University, 2014, 19(1): 125-130

主要国际学术活动(5项以内):

International Academic Activities:

we have established co-research project with professor Joshua who works in Guelph Food Research Centre, Agriculture and Agri-Food Canada. The research will study the responses of both chicken host and intestinal microbiota to clostridial infection with regard to controlling NE disease in broiler and the mechanisms underlying the responses.

Mr zhu, a PhD student of our lab works in the lab of Dr Joshua, Guelph Food Research Centre, Agriculture and Agri-Food Canada. He is a joint training PhD student sponsored by CSC.