

**外国留学生研究生导师情况表**  
**Resume of Supervisor (中英文版)**

导师姓名 Name of Supervisor	赖松家 Songjia Lai	导师类别 Supervisor Level	博导 <input checked="" type="checkbox"/> 硕导 <input type="checkbox"/> Doctor Master
最后学历 Highest Degree	博士 Doctor	职称 Professional Title	教授 Profession
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 Animal genetics and breeding		
邮箱 Email	<a href="mailto:laisj5794@163.com">laisj5794@163.com</a> ; <a href="mailto:408458501@qq.com">408458501@qq.com</a> ;		
出国经历 Experience Abroad	2010. 8 荷兰 the Netherlands 2013.11-2014.03,澳大利亚 Australia 2015.10 美国 The United States		
研究方向 Research Fields	牛和兔的遗传育种 Cattle, Cow and rabbit genetics and breeding		
代表性成果 (10 项以内) Publications	<ol style="list-style-type: none"> <li>1. S-Y Chen, F Deng, X Jia, C Li, S-J Lai*. A transcriptome atlas of rabbit revealed by PacBio single-molecule long-read sequencing. Scientific Reports, 2017,7:7648.</li> <li>2. S-Y Chen*, F Deng, Y Huang, C Li, L Liu, X Jia, S-J Lai. PopSc: Computing Toolkit for Basic Statistics of Molecular Population Genetics Simultaneously Implemented in Web-Based Calculator, Python and R. PLoS ONE, 2016, 11(10): e0165434.</li> <li>3. F Deng, S-Y Chen, Z-L Wu, Y Hu, X Jia, S-J Lai*. GFFview: a web server for parsing and visualizing annotation information of eukaryotic genome, 2017. (Online)</li> <li>4. Jie Wang, Yu Shi, Mauricio A. Elzo, Shuzhang Dang, Xianbo Jia &amp; Songjia Lai*. Genetic diversity of ATP8 and ATP6 genes is associated with high-altitude adaptation in yak. Mitochondrial DNA Part A (ISSN: 2470-1394). 2017.</li> <li>5. Jie Wang, Yongsong Hu, Mauricio A. Elzo, Yu Shi, Xianbo Jia, Shiyi Chen, Songjia Lai*. Genetic effect of Myf5 gene in rabbit meat quality traits. Journal of Genetics, 2017,96(4):673-679.</li> </ol>		