

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	李亮 Liang LI	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"/>
最后学历 Highest Degree	博士 PhD	职称 Professional Title	教授 Professor
院所 College/Institute	动物科技学院 College of animal science and technology		
学科 Discipline	动物遗传育种与繁殖 Animal genetics, breeding and reproduction		
邮箱 Email	Liliang@sicau.edu.cn		
出国经历 Experience Abroad	2010.01-2011.01 荷兰瓦赫宁根大学大学, 访问学者 2010.01-2011.01 Wageningen University and Research center, Visiting Scholar		
研究方向 Research Fields	分子遗传与水禽育种 Molecular genetics and waterfowl breeding		
代表性成果 (10 项以内) Publications	<p>Dong, X., H.H. Liu, J.W. Wang, Q.H. Xiao, X. Yuan, L. Li, L. Xia and L. Li, 2014. Histological and developmental study of prehierarchical follicles in geese. <i>Folia Biol</i>, 62(3): 171-177.</p> <p>Gan, W., H. He and L. Li, 2016. Molecular cloning, characterisation and functional analysis of the duck forkhead box o3 (foxo3) gene. <i>British Poultry Science</i>, 57(2): 143.</p> <p>Gan, W., Q. Song, N.N. Zhang, X.P. Xiong, D.M. Wang and L. Li, 2015. Association between fto polymorphism in exon 3 with carcass and meat quality traits in crossbred ducks. <i>Genetics & Molecular Research Gmr</i>, 14(2): 6699-6714.</p> <p>Gan, X., D. Chen, Y. Deng, J. Yuan, B. Kang, J. Qiu, W. Sun, C. Han, J. Hu and L. Li, 2017. Establishment of anin vitro culture model of theca cells from hierarchical follicles in ducks. <i>Bioscience Reports</i>, 37(3): BSR20160491.</p> <p>Sun, W., Y. Hu, H. Xu, H. He, C. Han, H. Liu, J. Wang and L. Li, 2016. Characterization of the duck (anas platyrhynchos) rbm24 and rbm38 genes and their expression profiles in myoblast and skeletal muscle tissues. <i>Comp Biochem Physiol B Biochem Mol Biol</i>, 198: 27-36.</p> <p>Sun, W., L. Li, J. Wang, H. Liu, H. Wang, X. Li, R. Zhang and F. Ding, 2014. Overexpression of myod increased the expression of rna-binding proteins rbm24 and rbm38. <i>Journal of Animal & Veterinary Advances</i>.</p> <p>Wang, Y., R.P. Zhang, Y.M. Zhao, Q.Q. Li, X.P. Yan, J.Y. Liu, H. Gou and L. Li, 2015. Effects of pax3 and pax7 expression on muscle mass in the pekin duck (anas platyrhynchos domestica). <i>Genetics & Molecular Research Gmr</i>, 14(3): 11495.</p> <p>Wei, S., X. Zeng, C. Han, H. Liu, L.I. L. and X.U. H., 2016. Research progress on the importance of incubation temperature for duck egg hatching and poultry production. <i>Worlds Poultry Science Journal</i>: 1-6.</p> <p>Zhang, N.N., J.W. Hu, H.H. Liu, H.Y. Xu, H. He and L. Li, 2015. Snps in the 5'-regulatory region of the tyrosinase gene do not affect plumage color in ducks (anas platyrhynchos). <i>Genetics & Molecular Research</i>, 14(4): 18623-18628.</p> <p>Zhang, R.P., H.H. Liu, J.Y. Liu, J.W. Hu, X.P. Yan, D.M. Wang, L. Li and J.W. Wang, 2015. Transcriptional profiling identifies location-specific and breed-specific differentially expressed genes in embryonic myogenesis in anas platyrhynchos. <i>Plos One</i>, 10(12): e0143378.</p>		