

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	王继文 Jiwen Wang	导师类别 Supervisor Level	博导 <input type="checkbox"/> / 硕导 <input checked="" type="checkbox"/> Doctor <input checked="" type="checkbox"/> / Master
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	wjw2886166@163.com		
出国经历 Experience Abroad	2008年6月-7月, 澳大利亚 June-July, 2008, Australia		
研究方向 Research Fields	水禽遗传育种与繁殖 Waterfowl Genetics, breeding and reproduction		
代表性成果 (10项以内) Publications	<p>(1) 王继文 (1/9), 主要鹅种遗传资源的评价与创新利用, 四川省人民政府, 四川省科学技术进步奖, 一等奖, 2012.</p> <p>(2) Li X, Qiu J, Liu H, Wang Y, Hu J, Gan X, Wang J(*). Long-term thermal manipulation in the late incubation period can inhibit breast muscle development by activating endoplasmic reticulum stress in duck (<i>Anas platyrhynchos domestica</i>). <i>J Therm Biol.</i> 2017, 70(Pt B):37-45.</p> <p>(3) Gan X, Chen D, Deng Y, Yuan J, Kang B, Qiu J, Sun W, Han C, Hu J, Li L, Wang J(*). Establishment of an in vitro culture model of theca cells from hierarchical follicles in ducks. <i>Biosci Rep.</i> 2017, 11;37(3).</p> <p>(4) Wen R, Hu S, Xiao Q, Han C, Gan C, Gou H, Liu H, Li L, Xu H, He H, Wang J(*), Leptin exerts proliferative and anti-apoptotic effects on goose granulosa cells through the PI3K/Akt/mTOR signaling pathway, <i>The Journal of steroid biochemistry and molecular biology</i>, 2015, 149: 70-79.</p> <p>(5) Liu H, Zhang W, Li Q, Liu J, Zhang T, Zhou T, Li L, Wang J(*), Xu H, He H, The comprehensive mechanisms underlying nonhierarchical follicular development in geese (<i>Anser cygnoides</i>), <i>Animal Reproduction Science</i>, 2015, 159: 131-140.</p> <p>(6) He, H, Liu, HH, Wang, JW(*), Lv, J, Li, L, Pan, ZX, Molecular cloning of the goose ACSL3 and ACSL5 coding domain sequences and their expression characteristics during goose fatty liver development, <i>Molecular Biology Reports</i>, 2014, 41 (4): 2045-2053.</p> <p>(7) Hu, S, Gan, C, Wen, R, Xiao, Q, Gou, H, Liu, H, Zhang, Y, Li, L, Wang, J (*), Role of leptin in the regulation of sterol/steroid biosynthesis in goose granulosa cells, <i>Theriogenology</i>, 2014, 82 (5): 677-685.</p> <p>(8) Zhang. Y, Liu. H, Yang. M, Hu. S, Li. L, Wang. J (*), Molecular</p>		

	<p>cloning, expression analysis and developmental changes in ovarian follicles of goose 3 beta-hydroxysteroid dehydrogenase 1, <i>Animal Production Science</i>, 2014, 54 (8): 992-998.</p> <p>(9) Xiao, Q, Liu, D, Li, L, Wang, J (*), Huang, K, Liu, H, Han, C, Pan, Z, Dong, X, Lu, K, Li, L, Zhang, R, Five novel variants of GPR103 and their expression in different tissues of goose (<i>Anser cygnoides</i>), <i>Comparative Biochemistry and Physiology B-Biochemistry & Molecular Biology</i>, 2014, 171: 18-25.</p> <p>(10)Hu, S, Cao, W, Yang, M, Liu, H, Li, L, Wang, J (*), Molecular characterization, tissue distribution, and expression of two ovarian Dicer isoforms during follicle development in goose (<i>Anser cygnoides</i>), <i>Comparative Biochemistry and Physiology B-Biochemistry & Molecular Biology</i>, 2014, 170: 33-41.</p>
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