

## 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	曾长军 Changjun Zeng	导师类别 Supervisor Level	博导 <input checked="" type="checkbox"/> 硕导 <input checked="" type="checkbox"/> Doctor Master
最后学历 Highest Degree	博士研究生/Ph.D	职称 Professional Title	教授/Professor
院所 College/Institute	动物科技学院/College of Animal Science & Technology		
学科 Discipline	动物遗传育种与繁殖/Animal Genetics, Breeding and Reproduction		
邮箱 Email	zengchj@sicau.edu.cn		
出国经历 Experience Abroad	2012.1.31-2013.1.31 美国加州大学戴维斯分校访问学者/Visiting Scholar, UC Davis		
研究方向 Research Fields	动物繁殖与胚胎工程/Animal Reproduction and Embryo Engineering		
代表性成果 (10 项以内) Publications	<p>1. Zhang Y, Dai DH, Chang Y, Li Y, Zhang M, Zhou GB, Peng ZH, Zeng CJ(☒). Cryopreservation of boar sperm induces differential microRNAs expression. <i>Cryobiology</i>, 2017, 76:26-33</p> <p>2. Chang Y, Dai DH, Li Y, Zhang Y, Zhang M, Zhou GB, Zeng CJ(☒). Differences in the expression of microRNAs and their predicted gene targets between cauda epididymal and ejaculated boar sperm. <i>Theriogenology</i>, 2016, 86: 2162-2171.</p> <p>3. Zeng CJ, Zhang YL, Park SC, Eun JR, Nguyen NT, Tschudy-Seney B, Jung YJ, Theise ND, Zern MA and Duan YY(☒). CD34+ Liver cancer stem cells were formed by fusion of hepatobiliary stem/progenitor cells with hematopoietic precursor-derived myeloid intermediates. <i>Stem Cells and Development</i>, 2015, 24(21): 2467-2478.</p> <p>4. Park SC, Zeng CJ, Tschudy-Seney B, Nguyen NT, Eun JR, Zhang YL, Ramsamooj R, Zhang YH, Zhao M, Theise ND, Zhou HJ, Zern MA, Duan YY(☒). Clonogenically culturing and expanding CD34+ liver cancer stem cells in vitro. <i>Stem Cells and Development</i>, 2015, 24(13): 1506-1514.</p> <p>5. Yu FJ, Zeng CJ(☒), Zhang Y, Wang CD, Xiong TY, Fang SG, Zhang HM. Establishment and cryopreservation of a giant panda skeletal muscle-derived cell line. <i>Biopreserv Biobank</i>, 2015, 13(3):195-199.</p> <p>6. Zhang Y, Zeng CJ(☒), He L, Ding L, Tang KY, Peng WP. Selection of endogenous reference microRNA genes for quantitative reverse transcription polymerase chain reaction studies of boar spermatozoa cryopreservation. <i>Theriogenology</i>, 2015, 83(4): 634-641.</p> <p>7. Zeng CJ(☒), Peng WP, Ding L, He L, Zhang Y, Fang DH, Tang KY. A preliminary study on epigenetic changes during boar spermatozoa cryopreservation. <i>Cryobiology</i>, 2014, 69(1): 119-127.</p> <p>8. Zeng CJ(☒), Tang KY, He L, Peng WP, Ding L, Fang DH, Zhang Y. Effects of glycerol on apoptotic signaling pathways during boar spermatozoa cryopreservation. <i>Cryobiology</i>, 2014, 68(3): 395-404.</p> <p>9. Zeng CJ(☒), He L, Peng WP, Ding L, Tang KY, Fang DH, Zhang Y. Selection of optimal reference genes for quantitative RT-PCR studies of boar spermatozoa cryopreservation. <i>Cryobiology</i>, 2014, 68(1):113-21.</p>		