

CURRICULUM VITAE

| Personal Information | | | |
|---|--|--------|-------------------|
| Name | Jiang Xunping | Gender | Male |
| Position Title | Professor | | |
| Working Department | Department of Animal Science, Huazhong Agricultural University | | |
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| Research Interest | | | |
| <p>Animal Reproductive Physiology and New Technology of Animal Reproduction and Breeding</p> <p>Gene Function of Animal Reproductive Axis</p> <p>Bioinformatics: The Design and Implementation of Agricultural Expert System; Using Computational Biology Approaches to Assist Gene Function Research</p> | | | |
| Professional Memberships | | | |
| <p>Scientist of China Agriculture Research System</p> <p>Director of Animal Reproduction Branch of CAAV (Chinese Association of Animal Science and Veterinary Medicine)</p> <p>Director of Information Technology Branch of CAAV</p> <p>Director of Sheep and Goat Branch of CAAV</p> | | | |
| Other Roles | | | |
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| Education & Working Experience | | | |
| <p>Education</p> <p>1998.9-2001.7 Ph.D. in Nanjing Agricultural University, Nanjing, Jiangsu, P.R.China</p> <p>1988.9-1995.7 Bachelor & Master, in Sichuan Agricultural University, Yaan, Sichuan, P.R.China</p> | | | |



Working Experience

2003-2006, 2008- Professor, Huazhong Agricultural University, Wuhan, Hubei, P.R.China

2007-2008, Research Scientist, University of California, Berkeley, California, USA; Copenhagen University, Copenhagen, Denmark

2001-2003, Postdoctoral Research Fellow, Huazhong Agricultural University, Wuhan, Hubei, P.R.China

1995-2001, Lecturer, Yangzhou University, Yangzhou, Jiangsu, P.R.China

Publications

Han Yanguo, LIU Guiqiong, Jiang Xunping. 2015. KISS1 can be used as a novel target for developing a DNA immunocastration vaccine in ram lambs.

Han Yanguo, LIU Guiqiong, Jiang Xunping. 2013. Investigation of individual heterozygosity correlated to growth traits in Tongshan Black-boned goat. Molecular Biology Reports

Guo Ming Liang and Xun Ping Jiang*. 2010. Positive selection drives lactoferrin evolution in mammals. Genetica, 138, 757~762

LIU Gui-yang, SUN Xiao-yan, LIU Gui-qiong, CHEN Feng-jian, JIANG Xun-ping*. 2009. Estimation of Pairwise Relationship Using Molecular Marker. Scientia Agricultura Sinica, 42 (7): 2531-2538

Jiang Xunping, Xiongjiacun, Zhang Qingde. YANG GAOXIAO YANGZHI GUANJIAN JISHU JINGJIE. 2010. Beijing: Chemical Industry Press

Jiang Xunping, Xiong Yuanzhu, Yang Ligu. JIYIN MIANYI YUANLI HE FANGFA. 2004. Beijing: Science Press

Additional Information

There are currently 5 doctoral students and 15 master students in our lab. If you are interested in our research group, you are welcome to contact me at any time!