

	13720047803			liyushan160415@163.com				
	<p style="text-align: center;">2008</p> <p>2014 2014-</p> <p>2017 2019</p> <p style="text-align: center;"><i>Plos genetics Journal of Genetics and Genomics Journal Of Cellular hysiology G3-Genes Genomes Genetics</i></p>							
	<p>1.</p> <p>2.</p>							
	<p>2004/09-2008/07</p> <p>2008/09-2014/07</p>							
	<p>2014/07-2017/06</p> <p>2017/06-2024/04</p> <p>2024/04-</p>							

1. **KCTD19**

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	<p>2. Yushan Li, Ranran Meng, Shanze Li, Bowen Gu, Xiaotong Xu, Haihang Zhang, Xinshui Tan, Tianyu Shao, Jiawen Wang, Dan Xu, Fengchao Wang*, The ZFP541-KCTD19 complex is essential for pachytene progression by activating meiotic genes during mouse spermatogenesis, Journal of Genetics and Genomics, 2022, 49(11): 1029-1041</p> <p>3. Haihang Zhang, Yushan Li, Kuiqing Cui, Xiu Chen, Cuiling Shang, Wanping Min, Peng Jin, Zhaodi Jiang, Deshun Shi, Qingyou Liu, Fengchao Wang*, Male fertility in <i>Mus musculus</i> requires the activity of TRYX5 in sperm migration into the oviduct, Journal of Cellular Physiology, 2020, 235(9): 6058-6072</p> <p>4. Yushan Li, Ranran Meng, Xiu Chen, Cuiling Shang, Hongbin Li, Taojun Zhang, Huayang Long, Huiqi Li, Yijing Wang, Fengchao Wang*, Generation of H11-albumin-rtTA transgenic mice: a tool for inducible gene expression in the liver. G3: Genes/Genomes/Genetics, 2019, 9(2):591-599</p> <p>5.</p> <p style="text-align: center;">*, a A30P</p> <p style="text-align: center;">2018 5 26</p>