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<p>研究领域:</p> <p>动物遗传、动物生殖发育</p>
<p>主要学术及社会兼职:</p> <p>中国解剖学会、细胞生物学学会和农学会会员</p>
<p>主持或参加科研项目情况:</p> <ol style="list-style-type: none"> 1. 黄河鲤鱼烂鳃病原柱状黄杆菌基因工程疫苗的开发。河南省科技厅科技攻关项目(2018-2020)。 2. 黄河鲤卵巢发育相关基因的结构和功能研究。河南省基础与前沿技术研究计划项目(2014-2017)。 3. 黄河鲤dax1基因在性腺发育过程中的作用。省教育厅科学技术研究重点项目(2014-2017)。 4. notch信号通路促进黄河鲤性腺早期分化机制的研究。博士科研启动基金项目。
<p>学术成果:</p> <p>代表性论文:</p> <ol style="list-style-type: none"> 1. Yongfang Jia, Ping Nan, Wanwan Zhang, et al. Transcriptome analysis of three critical periods of ovarian development in Yellow River carp (<i>Cyprinus carpio</i>) [J]. <i>Theriogenology</i>, 2018, 105: 15-26 (2区). 2. Yongfang Jia, Fang Wang, Ruihua Zhang, et al. Identification of suh gene and evidence for involvement of notch signaling pathway on gonadal differentiation of Yellow River carp (<i>Cyprinus carpio</i>) [J]. <i>Fish Physiol Biochem</i>. 2017. doi: 10.1007/s10695-017-0441-5. 3. Jia Yongfang, Xia Xiaohua, zhang Wanwan, et al. Characterisation and expression during embryonic and gonad development of dax1 from the carp (<i>Cyprinus carpio</i>) [J]. <i>T. J. Biochemistry</i>, 2017, 42 (2): 125-134. 4. Yongfang Jia, Xiaolin Ji, Qionqiong Wang, et al. <i>Pichia pastoris</i> Expressing Recombinant <i>Misgurnus anguillicaudatus</i> Growth Hormone Promotes the Growth of <i>M. anguillicaudatus</i> Larvae [J]. <i>P. J. Zoology</i>. 2014, 46 (4) :975-981. 5. Dai YJ, Jia Yongfang, Chen N, et al. Zebrafish as a model system to study toxicology [J]. <i>Environmental toxicology and chemistry</i>. 2014, 33(1):11-7. 6. Fang Wang, Yongfang Jia, Po Wang, et al. Identification and profiling of <i>Cyprinus carpio</i> microRNAs during ovary differentiation by deep sequencing [J]. <i>BMC Genomics</i>. 2017,18(1):333. doi: 10.1186/s12864-017-3701-y (2区). 7. Wanwan Zhang, Yongfang Jia, Fang Wang, et al. Identification of differentially-expressed genes in early developmental ovary of Yellow River carp (<i>Cyprinus carpio</i> var) using Suppression Subtractive Hybridization [J]. <i>Theriogenology</i>. 2017, 97:9-16 (2区). 8. Wanwan Zhang, Yongfang Jia, Xiaolin Ji, et al. Optimal Reference Genes in Different Tissues, Gender, and Gonad of Yellow River Carp (<i>Cyprinus carpio</i> var) at Various Developmental Periods [J].

P. J. Zoology. 2016, 48(6): 1615-1622.

9. 贾永芳, 张弯弯, 张瑞华, 等. 黄河鲤鱼性别决定时间和相关基因表达研究[J]. 水生生物学报, 2016, 4, 294-301.

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