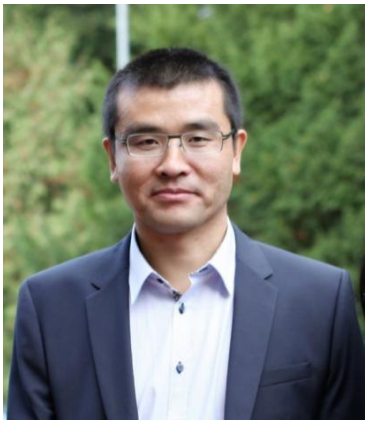
王异民



基本信息

职称职务：讲师（实验师/副教授/高级实验师/教授）

学科专业：动物医学专业

联系方法

办公地址：动物科技学院 D406 办公室

办公电话：0373-3693615

通讯地址：河南省新乡市红旗区河南科技学院

学习和工作简历

2017.06-至今河南科技学院，动物科技学院，讲师

2010/10-2014/10，德国汉诺威兽医大学，病理学院，博士，导师：Wolfgang Baumgartner

2007/09-2009/12，吉林大学，临床兽医系，硕士，导师：高英杰

2001/09-2005/07，吉林农业大学，动物科学系，学士

主要教学情况

从 2017 年至今，在动物科技学院从事兽医病理学教学。

主要研究方向

1. 溶酶体储脂紊乱性疾病的基因治疗。
2. 伪狂犬致病性及其在神经元中的传导。

主要承担项目

代表性论著

(1) **Wang Y**, Yuan J, Cong X, Qin HY, Wang CH, Li Y, Li S, Luo Y, Sun Y, Qiu HJ. Generation and Efficacy Evaluation of a Recombinant Pseudorabies Virus Variant Expressing the E2 Protein of Classical Swine Fever Virus in Pigs. Clin Vaccine Immunol. 2015, 22(10): 1121-9

(2) **Wang Y**, Xia SL, Lei JL, Cong X, Xiang GT, Luo Y, Sun Y, Qiu HJ. Dose-dependent pathogenicity of a pseudorabies virus variant in pigs inoculated via intranasal route. Vet Immunol Immunopathol. 2015, 168(3-4): 147-52.

(3) Hahn, Kerstin(#) Lehmbecke,r Annika(#) **Wang, Yimin**(#) Habierski, Andre Kegler, Kristel Schughart, Klaus Baumgärtner, Wolfgang(*) Gerhauser, Ingo(*) Phenotypical in-situ and in-vitro characterization of canine dorsal root ganglia neurons and satellite glial cells reveal the presence of a unique glial precursor cell population J Comp Pathol 2014, 152: 73 。

(4) Steffensen N, Lehmbecker A, Gerhauser I, **Wang Y**, Carlson R, Tipold A, Baumgärtner W,

Stein VM. Generation and characterization of highly purified canine Schwann cells from spinal nerve dorsal roots as potential new candidates for transplantation strategies. J Tissue Eng Regen Med. 2017, PubMed PMID: 28511287.

(5) Tongtako W, Lehmbecker A, **Wang Y**, Hahn K, Baumgärtner W, Gerhauser I. Canine dorsal root ganglia satellite glial cells represent an exceptional cell population with astrocytic and oligodendrocytic properties. Sci Rep. 2017, 7: 13915.

(6) Lei JL, Xia SL, **Wang Y**, Du M, Xiang GT, Cong X, Luo Y, Li LF, Zhang L, Yu J, Hu Y, Qiu HJ, Sun Y. Safety and immunogenicity of a gE/gI/TK gene-deleted pseudorabies virus variant expressing the E2 protein of classical swine fever virus in pigs. Immunol Lett. 2016, 174: 63-71.

主要奖励荣誉