

Artists can transfer any images into [oil paintings](#). supply best [framed art](#) to our customers from all over the world.

## 人才中心

- 院士风采
- 岗位人才
- 人才培养
- 招聘招聘

您现在的位置: 首页 >> 人才中心 >> Label

### 刘胜旺研究员 二级岗位人才



刘胜旺: 男, 中国农业科学院哈尔滨兽医研究所研究员, 预防兽医学专业博士研究生导师, 禽传染病研究室主任。中国农业科学院二级岗位杰出人才。国家自然科学基金同行评议专家, 主要研究方向为禽冠状病毒及其疾病以及水禽重要病毒性疾病。主持多项国家级课题。总科研经费800多万元。培养博士研究生3名, 硕士研究生39名。在国内外专业学术期刊上发表文章84篇, 其中SCI收录杂志36篇。

近年代表论文:

1. Han Zongxi, Sun Chuyang, Yan Baolong, Zhang Xiaonan, Wang Yu, Li Chengren, Zhang Qinxia, Ma Yazhen, Shao Yuhao, Liu Qiaoran, Kong Xiangang, Liu Shengwang\*. A 15-year analysis of molecular epidemiology of avian infectious bronchitis coronavirus in China. Infect Genet Evol. 2010. Online. (\* corresponding author)
2. Sun Chuyang, Zongxi Han, Qinxia Zhang, Baolong Yan, Yuhao Shao, Jia Xu, Xiangang Kong, Shengwang Liu\*. Phylogenetic analysis of infectious bronchitis coronaviruses newly isolated in China, and pathogenicity and evaluation of protection induced by Mass serotype H120 vaccine against QX-like strains. Avian Pathology. 2010. Online. (\* corresponding author)
3. Yu Dan, Han Zongxi, Xu Jia, Shao Yuhao, Li Huixin, Kong Xiangang, Liu Shengwang\*. A novel B-cell epitope of avian infectious bronchitis virus N protein. Viral Immunol. 2010. 23(2):189-199. (\* corresponding author)
4. Liu Shengwang\*, Zhang Xiaonan, Gong Liyang, Yan Baolong, Li Chengren, Han Zongxi, Shao Yuhao, Li Huixin, Kong Xiangang. Altered pathogenicity, immunogenicity, tissue tropism and 3' -7kb region sequence of an avian infectious bronchitis coronavirus strain after serial passage in embryos. Vaccine. 2009 Jul 23;27(34):4630-4640. (\* corresponding author)
5. Xing Junji, Liu Shengwang\*, Han Zongxi, Shao Yuhao, Li Huixin, Kong Xiangang. Identification of a novel linear B-cell epitope in the M protein of avian infectious

#### ● 内部服务

- > 通知公告 > 软件下载
- > 会议通知 >

#### ● 重点实验室

- ▶ 动物疫病防控高级别生物实验室
- ▶ 动物疫病诊断及技术服务中心
- ▶ 兽医生物技术国家重点实验室
- ▶ 实验动物研究室
- ▶ 大动物病研究室
- ▶ 动物细菌病研究室
- ▶ 人畜共患病研究室
- ▶ 猪传染病研究室
- ▶ 禽传染病研究室
- ▶ 动物流感研究室

- bronchitis coronaviruses. *J Microbiol.* 2009 Oct;47(5):589-599. (\* corresponding author)
6. Liu Shengwang\*, Zhang Xiaonan, Wang Yu, Li Chengren, Han Zongxi, Shao Yuhao, Li Huixin, Kong Xiangang. Molecular characterization and pathogenicity of infectious bronchitis coronaviruses: complicated evolution and epidemiology in china caused by cocirculation of multiple types of infectious bronchitis coronaviruses. *Intervirol.* 2009;52(4):223-234. (\* corresponding author)
7. Liu Shengwang, Zhang Xiaonan, Wang Yu, Li Chengren, Liu Qiaoran, Han Zongxi, Zhang Qinxia, Kong Xiangang, Tong Guangzhi. Evaluation of the protection conferred by commercial vaccines and attenuated heterologous isolates in China against the CK/CH/LDL/971 strain of infectious bronchitis coronavirus. *Vet J.* 2009 Jan;179(1):130-136.
8. Liu Shengwang, Zhang Qinxia, Chen Jianfei, Han Zongxi, Shao Yuhao, Kong Xiangang, Tong Guangzhi. Identification of the avian infectious bronchitis coronaviruses with mutations in gene 3. *Gene.* 2008 Apr 15;412(1-2):12-25.
9. Liu Shengwang, Wang Yu, Ma Yazhen, Han Zongxi, Zhang Qinxia, Shao Yuhao, Chen Jianfei, Kong Xiangang. Identification of a newly isolated avian infectious bronchitis coronavirus variant in China exhibiting affinity for the respiratory tract. *Avian Dis.* 2008 Jun;52(2):306-314.
10. Liu Shengwang, Han Zongxi, Chen Jianfei, Liu Xin, Shao Yuhao, Kong Xiangang, Tong Guangzhi, Rong Jungong. S1 gene sequence heterogeneity of a pathogenic infectious bronchitis virus strain and its embryo-passaged, attenuated derivatives. *Avian Pathology.* 36(3):231-234.
11. Liu Shengwang, Zhang Qinxia, Chen Jinding, Han Zongxi, Liu Xin, Feng Li, Shao Yuhao, Rong Jingong, Kong Xiangang, Tong Guangzhi. Genetic diversity of avian infectious bronchitis coronavirus strains isolated in China between 1995 and 2004. *Arch Virol.* 2006, 151(6):1133 - 1148.
12. Liu Shengwang, Chen Jianfei, Han Zongxi, Zhang Qinxia, Shao Yuhao, Kong Xiangang, Tong Guangzhi. S1 gene characteristics of vaccines used in China and efficacy of vaccination against heterologous infectious bronchitis virus strain from China. *Avian pathology*, 2006, 5, in press.
13. Liu Shengwang, Chen Jianfei, Chen Jinding, Kong Xiangang, Shao Yuhao, Han Zongxi, Feng Li, Cai Xuehui, Gu Shoulin and Liu Ming. Isolation of avian infectious bronchitis coronavirus from domestic peafowl (*Pavo cristatus*) and teal (*Anas*). *J Gen Virol* ; 2005. 86: 719-725
14. Liu Shengwang and Kong Xiangang. A new genotype of nephropathogenic infectious bronchitis virus circulating in vaccinated and non-vaccinated flocks in China. *Avian Pathology.* 2004, 33(3):321-327.

联系方式:

通讯地址: 哈尔滨市南岗区马端街427号中国农业科学院哈尔滨兽医研究所

邮政编码: 150001

电话: 18946066065 (办) ;13199565326 (手机)

Email: swliu@hvri.ac.cn