

WENCHAO SUN



INFORMATION

Birthday: 1987.12
Gender: male
Nationality: han
Native place: Shandong

CONTACT

Address: Institute of Virology, Wenzhou University, Wenzhou, China, 325035
Tel: (+86) 139-4318-4790
E-mail: sunwenchao131@163.com

EDUCATION

- Liaocheng University/College of Agriculture, 2007.09 – 2011.06, Bachelor's degree
- Jilin Agricultural University/College of Animal Science and Technology, 2011.09 – 2014.06 Master's degree
- Guangxi University/College of Animal Science and Technology, 2014.09 – 2017.06, Doctor's degree

EXPERIENCE

- Wenzhou University, College of Life and Environmental Science, Institute of Virology, 2017.09 – 2022.12, Teacher
- Wenzhou University, College of Life and Environmental Science, Institute of Virology, 2022.12 – present, Associate research fellow

ACADEMIC PAPER

- [1] **Sun W**, Du Q, Han Z, et al: Detection and genetic characterization of porcine circovirus 4 (PCV4) in Guangxi, China. *Gene* 2021, 773:145384. SCI
- [2] **Sun W**, Wang L, Huang H, et al: Genetic characterization and phylogenetic analysis of porcine deltacoronavirus (PDCoV) in Shandong Province, China. *Virus research* 2020, 278:197869. SCI
- [3] **Sun W**, Wang W, Cao L, et al: Genetic characterization of three porcine circovirus-like viruses in pigs with diarrhoea in China. *Transboundary and emerging diseases* 2021, 68(2):289-295. SCI
- [4] **Sun W**, Wang W, Xin J, et al: An epidemiological investigation of porcine circovirus 3 infection in dogs in the Guangxi Province from 2015 to 2017, China. *Virus research* 2019, 270:197663. SCI
- [5] **Sun W**, Zhang S, Huang H, et al: First identification of a novel parvovirus distantly related to human bufavirus from diarrheal dogs in China. *Virus research* 2019, 265:127-131. SCI
- [6] **Sun W**, Zhang H, Zheng M, et al: The detection of canine circovirus in Guangxi, China. *Virus research* 2019, 259:85-89. SCI
- [7] **Sun W**, Xie C, Liang C, et al: Molecular detection and genomic characterization of Torque teno canis virus in domestic dogs in Guangxi Province, China. *Journal of biotechnology* 2017, 252:50-54. SCI
- [8] Wang W#, **Sun W**#, et al: An epidemiological investigation of porcine circovirus 3 infection in cattle in Shandong province, China. *BMC veterinary research* 2019, 15(1):60. SCI