Electronic Supplementary Material

Cross-sectional Seroprevalence and Genotype of Hepatitis E Virus in Humans and Swine in a High-density Pig-farming Area in Central China

Yilin Shu¹,²#, Yameng Chen³,⁴#, Sheng Zhou²,⁵#, Shoude Zhang², Qin Wan², Changcai Zhu³,⁴, Zhijiang Zhang⁵, Hailong Wu¹, Jianbo Zhan⁶, Ling Zhang³,⁴

- 1College of Life Sciences, Anhui Normal University, Wuhu 421000, China
- 2 Anlu Center for Disease Control and Prevention, Anlu 432600, China
- 3 School of Public Health, Wuhan University of Science and Technology, Wuhan 430065, China
- 4 Hubei Province Key Laboratory of Occupational Hazard Identification and Control, Wuhan University of Science and Technology, Wuhan 430065, China
- 5 Department of Preventive Medicine, School of Health Sciences, Wuhan University, Wuhan 430071, China
- 6 Division for Viral Disease with Detection, Hubei Provincial Center for Disease Control and Prevention, Wuhan 430065, China

Supporting information to DOI: https:// 10.1007/s12250-019-00136-x

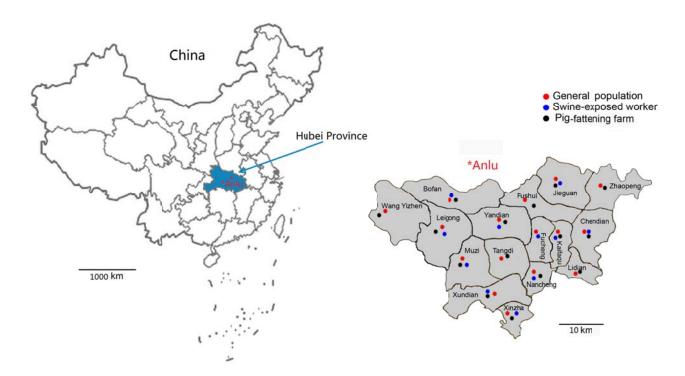


Fig. S1 The geographical distribution of human and pig samples located in Anlu city of Hubei Province, China.

www.virosin.org