



## 浙江省啮齿动物巴尔通体感染状况调查

凌锋<sup>1,2</sup>, 丁丰<sup>3</sup>, 龚震宇<sup>1</sup>, 陈恩富<sup>1</sup>, 侯娟<sup>1</sup>, 缪梓萍<sup>1</sup>, 施旭光<sup>1</sup>, 秦淑文<sup>1</sup>, 栗冬梅<sup>2</sup>, 刘起勇<sup>2</sup>

1 浙江省疾病预防控制中心传染病预防控制所, 浙江 杭州 310051;

2 中国疾病预防控制中心传染病预防控制所, 传染病预防控制国家重点实验室, 北京102206;

3 海宁市疾病预防控制中心

## Investigation of Bartonella infection in rodents in Zhejiang province, China

LING Feng<sup>1,2</sup>, DING Feng<sup>3</sup>, GONG Zhen-yu<sup>1</sup>, CHEN En-fu<sup>1</sup>, HOU Juan<sup>1</sup>, MIAO Zi-ping<sup>1</sup>, SHI Xu-guang<sup>1</sup>, QIN Shu-wen<sup>1</sup>, LI Dong-mei<sup>2</sup>, Qi-yong<sup>2</sup>

1 Zhejiang Center for Disease Control and Prevention, Hangzhou 310051, Zhejiang Province, China;

2 State Key Laboratory for Infectious Diseases Prevention and Control, National Institute for Communicable Disease Control and Prevention, Chinese Center for Disease Control and Prevention, Beijing 102206, China;

3 Haining Center for Disease Control and Prevention

[摘要](#)

[图/表](#)

[参考文献](#)

[相关文章 \(15\)](#)