

<p>个人简介</p>	
<p>姓名: 刘琴 性别: 女 出生年月: 1980.7 学位/学历: 博士研究生 职称: 研究员 电子邮件: liuqin@nipd.chinacdc.cn 办公地址: 上海市黄浦区瑞金二路 207 号 办公电话: 021-64377008</p>	
<p>教育经历</p>	
<p>2002.9-2007.6 华中农业大学 预防兽医学 硕博连读, 博士 1998.9-2002.6 华中农业大学 兽医学 本科</p>	
<p>工作经历</p>	
<p>2007.9-2009.7 中国疾病预防控制中心寄生虫病预防控制所 公共卫生与预防医学 博士后 2009.7-至今 中国疾病预防控制中心寄生虫病预防控制所 媒传热带病室 其中 2013.3-2014.7 瑞士苏黎世大学 高级访问学者 2015.10-2016.1 世界卫生组织 实习员</p>	
<p>社会/学术任职和活动</p>	
<p>2018-至今 中华预防医学会寄生虫学青年分会 委员 2018-至今 上海市动物学会 理事 2020—至今 任“中国寄生虫病与寄生虫学杂志”青年编委</p>	
<p>研究方向/主要研究内容</p>	
<p>医学媒介生物学 医学媒介生物基因组学 DNA 条形码数据库 寄生虫与宿主间相互关系</p>	

科研/教学研究项目

2018-2021 “一带一路”塞拉利昂等非洲国家重要传染病的流行规律研究
2021-2024 国家寄生虫资源库平台项目

主要学术成果

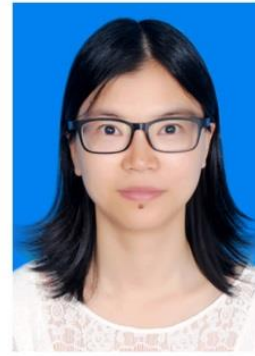
期刊论文

1. Liu Q, Chen XN, Chen MX., et al. Trypanosoma brucei rhodesiense infection in a Chinese traveler returning from the Serengeti National Park in Tanzania. Infectious Diseases of Poverty (2018) 7:50.
2. Liu Q, Guo YH, Zhang Y., et al. First records of Triatoma rubrofasciata (De Geer, 1773) (Hemiptera, Reduviidae) in Foshan, Guangdong Province, Southern China. Infectious Diseases of Poverty (2017) 6:129.
3. Wang XY, Ruan QL, Gu J, Qian YY, Chen MX, Liu Q, et al. Human African Trypanosomiasis in Emigrant Returning to China from Gabon, 2017. Emerging Infectious Diseases(2018) 24(2):400-402.
4. Liu Q, Guo YH, Zhang Y, et al. A chromosomal-level genome assembly for the insect vector for Chagas disease, Triatoma rubrofasciata. GigaScience, 2019, 8(8): 1-8, giz 089.
5. Liu Q, Chen MX, Zhou XN. Chagas Disease - An Underestimated Global Public Health Challenge. 2020, 2(20): 362-363.
6. Liu Q, Chen J, Zhou XN. Preparedness for Chagas disease spreading worldwide. Infectious Diseases of Poverty, 2020, 9:44
7. Liu Q, Wu FW, Shi YL, et al. Distribution of Triatomines, the Vector of Chagas Disease — Southern China, 2016–2018. China CDC Weekly, 2(33): 629-633.
8. Chen MX, Liu Q, Xue JB, et al. Spreading of Human Babesiosis in China: Current Epidemiological Status and Future Challenges. 2020, 2(33): 634-637.
9. Xiao N, Li SZ, Qian MB, Xia ZG, Yu Q, Liu Q, Lv S, Zhou XN. Contribution of NIPD-CTDR to the parasitic diseases control and elimination in China: Memory of the 70th anniversary for NIPD-CTDR. Adv Parasitol. 2020, 110: 401-427.
10. 王梦霞,刘琴*.细胞遗传学用于锥猎蝽亚科物种分类的研究进展.中国媒介生物学及控制志,2021,32(01):115-119.
11. 王梦霞,刘琴*,张仪,朱丹.我国红带锥蝽染色体核型及C带分析[J].中国血吸虫病防治志,2021,33(03):297-300+304.
12. 李元元,陈小玲,刘青,王新宇,陈木新,刘琴*.2例输入性非洲锥虫病的随访预后研究[J].中国血吸虫病防治杂志,2021, 33(03):293-296.

荣誉及奖项

Profile

Name: Qin Liu
Gender: Female
Date of birth: July 1980
Degree: PhD
Title: Professor
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Education

2002~2007----Huazhong Agricultural University (HZAU), China, Master and PhD in Molecular Parasitology

1998~2002----Huazhong Agricultural University (HZAU), China, Doctor of Veterinary Medicine

Appointments

2009-present----National Institute of Parasitic Diseases, Chinese Center for Disease Control and Prevention (NIPD, China CDC), China, associate professor in Molecular Parasitology

2013.3-2014.7----Zurich University, Switzerland, Study as a visiting scholar

2015.10-2016.1—World Health Organization, internship

2007-2009----National Institute of Parasitic Diseases, Chinese Center for Disease Control and Prevention (NIPD, China CDC), China, Post-doctor in Molecular Parasitology (Especially major in the interaction of parasite and Intermediate host)

Academic Participation and Activities

2020 - present Editorial board member of Chinese Journal of Parasitology and Parasitic Diseases.

2018- present Member of Shanghai Zoological Society

2018- present Member of Parasitology youth branch of Chinese Preventive Medicine

Association

Research Interest

Medical vector biology

Medical vector genomics

DNA barcode database

Relationship between parasite and host

Projects

2018-2021 "one belt, one road" --the epidemic research of important infectious diseases of Sierra Leone and other African countries

2021-2024 National parasite resource bank platform project

Publications

1. Liu Q, Chen XN, Chen MX., et al. Trypanosoma brucei rhodesiense infection in a Chinese traveler returning from the Serengeti National Park in Tanzania. Infectious Diseases of Poverty (2018) 7:50.

2.Liu Q, Guo YH, Zhang Y.,et al. First records of Triatoma rubrofasciata (De Geer, 1773) (Hemiptera, Reduviidae) in Foshan, Guangdong Province, Southern China. Infectious Diseases of Poverty (2017) 6:129.

3. Wang XY, 1 Ruan QL, Gu J, Qian YY, Chen MX, Liu Q, et al. Human African Trypanosomiasis in Emigrant Returning to China from Gabon, 2017. Emerging Infectious Diseases(2018) 24(2):400-402.

4. Liu Q, Guo YH, Zhang Y, et al. A chromosomal-level genome assembly for the insect vector for Chagas disease, *Triatoma rubrofasciata*. *GigaScience*, 2019, 8(8): 1-8, giz 089.
5. Liu Q, Chen MX, Zhou XN. Chagas Disease - An Underestimated Global Public Health Challenge. 2020, 2(20): 362-363.
6. Liu Q, Chen J, Zhou XN. Preparedness for Chagas disease spreading worldwide. *Infectious Diseases of Poverty*, 2020, 9:44
7. Liu Q, Wu FW, Shi YL, et al. Distribution of Triatomines, the Vector of Chagas Disease — Southern China, 2016–2018. *China CDC Weekly*, 2(33): 629-633.
8. Chen MX, Liu Q, Xue JB, et al. Spreading of Human Babesiosis in China: Current Epidemiological Status and Future Challenges. 2020, 2(33): 634-637.
9. Xiao N, Li SZ, Qian MB, Xia ZG, Yu Q, Liu Q, Lv S, Zhou XN. Contribution of NIPD-CTDR to the parasitic diseases control and elimination in China: Memory of the 70th anniversary for NIPD-CTDR. *Adv Parasitol*. 2020, 110: 401-427.

Books

- 2021 Manson's Tropical Diseases
- 2020 Parasitology of African

Patents

Honors and Awards

