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| **个人简介** |  |
| **姓名：钱门宝****性别: 男****出生年月：1983年2月****学位/学历：博士研究生****职称：研究员****电子邮件：qianmb@nipd.chinacdc.cn****办公地址：上海市黄浦区瑞金二路207号** |
| **教育经历** |
| 2001年9月-2006年7月 安徽医科大学 预防医学 学士2006年9月-2009年7月 中国疾病预防控制中心 病原生物学 硕士2016年9月-2019年7月 中国疾病预防控制中心 流行病与卫生统计学 博士 |
| **工作经历** |
| 2009年7月-至今 中国疾病预防控制中心寄生虫病预防控制所（国家热带病研究中心）工作 |
| **社会/学术任职和活动** |
| 中国地方病协会热带病专业委员会委员（2024-2029）中国标准化协会卫生健康专业委员会委员（2024-2029）Parasite Epidemiology and Control编委（2018-）BMC Public Health编委（2019-） |
| **研究方向/主要研究内容** |
| 华支睾吸虫病的流行病学、疾病负担评价、控制措施和防治策略探索等 |
| **科研/教学研究项目** |
| 国家自然基金（2024-2027） |
| **主要学术成果** |
| **期刊论文**1. **Qian MB#\***, Huang JL#, Wang L#, Zhou CH, Zhu TJ, Zhu HH, He YT, Zhou XN\*, Lai YS\*, Li SZ\*. Clonorchiasis in China: Geospatial modeling of the population infected and at risk, based on national surveillance. J Infect. 2025 Jul;91(1):106528. doi: 10.1016/j.jinf.2025.106528. Epub 2025 Jun 3.
2. Zhu YY, Zhao JG, Zhao LY, Zhou CH, Meng J, Jiang ZH, Li SZ, **Qian MB\***. Determinants of *Clonorchis sinensis* infection and subsequent treatment: a qualitative study in Guangxi, China. Acta Trop. 2025 Jul;267:107664. doi: 10.1016/j.actatropica.2025.107664. Epub 2025 May 21.
3. **Qian MB\***, Keiser J, Utzinger J, Zhou XN. Clonorchiasis and opisthorchiasis: epidemiology, transmission, clinical features, morbidity, diagnosis, treatment, and control. Clin Microbiol Rev. 2024 Mar 14;37(1):e0000923. doi: 10.1128/cmr.00009-23. Epub 2024 Jan 3.
4. **Qian MB#**, Patel C#, Palmeirim MS, Wang X, Schindler C, Utzinger J, Zhou XN, Keiser J\*. Efficacy of drugs against clonorchiasis and opisthorchiasis: a systematic review and network meta-analysis. Lancet Microbe. 2022 Aug;3(8):e616-e624. doi: 10.1016/S2666-5247(22)00026-X. Epub 2022 Jun 10.
5. **Qian MB\***, Zhou CH, Jiang ZH, Yang YC, Lu MF, Wei K, Wei SL, Chen Y, Li HM, Zhou XN. Epidemiology and determinants of *Clonorchis sinensis* infection: A community-based study in southeastern China. Acta Trop. 2022 Sep;233:106545. doi: 10.1016/j.actatropica.2022.106545. Epub 2022 May 29.
6. **Qian MB**, Zhou CH, Zhu HH, Chen YD, Zhou XN\*. Cost yield of different treatment strategies against *Clonorchis sinensis* infection. Infect Dis Poverty. 2021 Dec 22;10(1):136. doi: 10.1186/s40249-021-00917-1.
7. **Qian MB**, Li HM, Jiang ZH, Yang YC, Lu MF, Wei K, Wei SL, Chen Y, Zhou CH, Chen YD, Zhou XN\*. [Severe hepatobiliary morbidity is associated with *Clonorchis sinensis* infection: The evidence from a cross-sectional community study.](https://pubmed.ncbi.nlm.nih.gov/33507969/) PLoS Negl Trop Dis. 2021 Jan 28;15(1):e0009116. doi: 10.1371/journal.pntd.0009116. eCollection 2021 Jan.
8. **Qian MB**, Jiang ZH, Zhou CH, Ge T, Wang X, Zhou XN\*. [Familial assimilation in transmission of raw-freshwater fish-eating practice leading to clonorchiasis.](https://pubmed.ncbi.nlm.nih.gov/32352962/) PLoS Negl Trop Dis. 2020 Apr 30;14(4):e0008263. doi: 10.1371/journal.pntd.0008263. eCollection 2020 Apr.
9. **Qian MB\***, Gan XQ, Zhao JG, Zheng WJ, Li W, Jiang ZH, Zhu TJ, Zhou XN\*.[Effectiveness of health education in improving knowledge, practice and belief related to clonorchiasis in children.](https://pubmed.ncbi.nlm.nih.gov/32278640/) Acta Trop. 2020 Jul;207:105436. doi: 10.1016/j.actatropica.2020.105436. Epub 2020 Apr 10.
10. **Qian MB**, Utzinger J, Keiser J, Zhou XN\*. [Clonorchiasis.](https://www.ncbi.nlm.nih.gov/pubmed/26299184) Lancet. 2016 Feb 20;387(10020):800-10. doi: 10.1016/S0140-6736(15)60313-0.
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| **荣誉及奖项** |
| 上海市东方英才青年项目（2023-）世界卫生组织被忽视热带病诊断技术专家委员会人兽共患病工作组委员（2024-） |

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| **Profile** |  |
| **Name：Men-Bao Qian****Gender：           Male****Date of birth：    Feb 1983****Degree：             PhD****Title：           Senior Researcher****Email：** **qianmb@nipd.chinacdc.cn****Address： No. 207, Ruijin Er Road, Shanghai, China** |
| **Education** |
| **2001.09-2006.07 Anhui Medical University, Preventive medicine, Bachelor Degree****2006.09-2009.07 Chinese Center for Disease Control and Prevention, Pathogen biology, Master Degree****2016.09-2019.07 Chinese Center for Disease Control and Prevention, Epidemiology and health statistics, Doctor degree** |
| **Appointments** |
| **2009.07- National Institute of Parasitic Diseases, Chinese Center for Disease Control and Prevention (Chinese Center for Tropical Diseases Research)** |
| **Academic Participation and Activities** |
| Member of China Association for Endemic Diseases Tropical Diseases Professional Committee (2024-2029)Member of China Association for Standardization Health Professional Committee (2024-2029)Parasite Epidemiology and Control Editor board (2018-)BMC Public Health Associate editor (2019-) |
| **Research Interest** |
| Epidemiology, disease burden, control strategy and measurements on clonorchiasis |
| **Projects** |
| National Natural Science Foundation of China (2024-2027) |
| **Publications** |
| 1. **Qian MB#\***, Huang JL#, Wang L#, Zhou CH, Zhu TJ, Zhu HH, He YT, Zhou XN\*, Lai YS\*, Li SZ\*. Clonorchiasis in China: Geospatial modeling of the population infected and at risk, based on national surveillance. J Infect. 2025 Jul;91(1):106528. doi: 10.1016/j.jinf.2025.106528. Epub 2025 Jun 3.
2. Zhu YY, Zhao JG, Zhao LY, Zhou CH, Meng J, Jiang ZH, Li SZ, **Qian MB\***. Determinants of *Clonorchis sinensis* infection and subsequent treatment: a qualitative study in Guangxi, China. Acta Trop. 2025 Jul;267:107664. doi: 10.1016/j.actatropica.2025.107664. Epub 2025 May 21.
3. **Qian MB\***, Keiser J, Utzinger J, Zhou XN. Clonorchiasis and opisthorchiasis: epidemiology, transmission, clinical features, morbidity, diagnosis, treatment, and control. Clin Microbiol Rev. 2024 Mar 14;37(1):e0000923. doi: 10.1128/cmr.00009-23. Epub 2024 Jan 3.
4. **Qian MB#**, Patel C#, Palmeirim MS, Wang X, Schindler C, Utzinger J, Zhou XN, Keiser J\*. Efficacy of drugs against clonorchiasis and opisthorchiasis: a systematic review and network meta-analysis. Lancet Microbe. 2022 Aug;3(8):e616-e624. doi: 10.1016/S2666-5247(22)00026-X. Epub 2022 Jun 10.
5. **Qian MB\***, Zhou CH, Jiang ZH, Yang YC, Lu MF, Wei K, Wei SL, Chen Y, Li HM, Zhou XN. Epidemiology and determinants of *Clonorchis sinensis* infection: A community-based study in southeastern China. Acta Trop. 2022 Sep;233:106545. doi: 10.1016/j.actatropica.2022.106545. Epub 2022 May 29.
6. **Qian MB**, Zhou CH, Zhu HH, Chen YD, Zhou XN\*. Cost yield of different treatment strategies against *Clonorchis sinensis* infection. Infect Dis Poverty. 2021 Dec 22;10(1):136. doi: 10.1186/s40249-021-00917-1.
7. **Qian MB**, Li HM, Jiang ZH, Yang YC, Lu MF, Wei K, Wei SL, Chen Y, Zhou CH, Chen YD, Zhou XN\*. [Severe hepatobiliary morbidity is associated with *Clonorchis sinensis* infection: The evidence from a cross-sectional community study.](https://pubmed.ncbi.nlm.nih.gov/33507969/) PLoS Negl Trop Dis. 2021 Jan 28;15(1):e0009116. doi: 10.1371/journal.pntd.0009116. eCollection 2021 Jan.
8. **Qian MB**, Jiang ZH, Zhou CH, Ge T, Wang X, Zhou XN\*. [Familial assimilation in transmission of raw-freshwater fish-eating practice leading to clonorchiasis.](https://pubmed.ncbi.nlm.nih.gov/32352962/) PLoS Negl Trop Dis. 2020 Apr 30;14(4):e0008263. doi: 10.1371/journal.pntd.0008263. eCollection 2020 Apr.
9. **Qian MB\***, Gan XQ, Zhao JG, Zheng WJ, Li W, Jiang ZH, Zhu TJ, Zhou XN\*.[Effectiveness of health education in improving knowledge, practice and belief related to clonorchiasis in children.](https://pubmed.ncbi.nlm.nih.gov/32278640/) Acta Trop. 2020 Jul;207:105436. doi: 10.1016/j.actatropica.2020.105436. Epub 2020 Apr 10.
10. **Qian MB**, Utzinger J, Keiser J, Zhou XN\*. [Clonorchiasis.](https://www.ncbi.nlm.nih.gov/pubmed/26299184) Lancet. 2016 Feb 20;387(10020):800-10. doi: 10.1016/S0140-6736(15)60313-0.
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| **Honors and Awards** |
| Shanghai Talent Program (2023-)Member of One Health sub-group for the World Health Organization (WHO) Diagnostic Technical Advisory Group (DTAG) for Neglected Tropical Diseases (2024-) |