

<p>个人简介</p>	 <p style="text-align: center;">照片</p>
<p>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：副研究员 电子邮件：qianmb@nipd.chinacdc.cn 办公地址：上海市黄浦区瑞金二路207号 办公电话：021-64377008-8211</p>	
<p>教育经历</p>	
<p>2001年9月至2006年7月安徽医科大学本科学习 2006年9月至2009年7月中国疾病预防控制中心硕士研究生学习 2016年9月至2019年7月中国疾病预防控制中心博士研究生学习</p>	
<p>工作经历</p>	
<p>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工作</p>	
<p>社会/学术任职和活动</p>	
<p>中华医学会医学寄生虫分会青年委员会第一届委员（2017-2020）、中国地方病协会热带病专业委员会委员（2019-2023）、Parasite Epidemiology and Control 编委（2018-）、BMC Public Health 编委（SCI, 2019-）、Acta Tropica 编委（SCI, 2020-）、《中华疾病控制杂志》第五届编委会青年委员（2019-2024）、《热带病与寄生虫学》第三届编委会编委（2019-2024）、《中国寄生虫学与寄生虫病杂志》青年编委（2020-2022）</p>	
<p>研究方向/主要研究内容</p>	
<p>“被忽视热带病”的流行病学研究、疾病负担评价、控制措施和防治策略探索等。</p>	

科研/教学研究项目

主要学术成果

期刊论文

1. **Qian MB**, Li SZ, Zhou XN*. After malaria: which parasitic disease will China eliminate next?[J] Nature, 2021, 596(7871): 189.
2. Li Z#, Xin H#, **Qian MB**#, Sun J, Yang Y, Chen Y, Yu J, Chen Y, Huang Z, Hay SI, Jiang Z*, Li SZ*. *Clonorchis sinensis* re-infection rate and the determinants: a prospective cohort study in Hengxian County, Guangxi, China[J]. J Infect Dis, 2021, Online ahead of print.
3. **Qian MB**, Zhou XN*. *Clonorchis sinensis*[J]. Trends Parasitol, 2021, Online ahead of print.
4. **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[J]. PLoS Negl Trop Dis, 2021, 15(1): e0009116.
5. **Qian MB***, Zhuang SF, Zhu SQ, Deng XM, Li ZX, Zhou XN*. Epidemiology and determinants of clonorchiasis in school children in southeastern China[J]. Acta Trop, 2021, 216: 105752.
6. **Qian MB**, Xiao N, Li SZ, Abela-Ridder B, Carabin H, Fahrion AS, Engels D, Zhou XN*. Control of taeniasis and cysticercosis in China[J]. Adv Parasitol, 2020, 110: 289-317.
7. **Qian MB**, Zhou CH, Zhu HH, Zhu TJ, Huang JL, Chen YD, Zhou XN*. From awareness to action: NIPD's engagement in the control of food-borne clonorchiasis[J]. Adv Parasitol, 2020, 110: 245-267.
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[J]. PLoS Negl Trop Dis, 2020, 14(4): e0008263.

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[J]. *Acta Trop*, 2020, 207: 105436.
10. **Qian MB**, Jiang ZH, Ge T, Wang X, Zhou CH, Zhu HH, Zhou XN*. Rapid screening of *Clonorchis sinensis* infection: performance of a method based on raw-freshwater fish-eating practice[J]. *Acta Trop*, 2020, 207: 105380.
11. **Qian MB**, Zhuang SF, Zhu SQ, Deng XM, Li ZX, Zhou XN*. Improving diagnostic performance of the Kato-Katz method for *Clonorchis sinensis* infection through multiple samples[J]. *Parasit Vectors*, 2019, 12(1): 336.
12. **Qian MB**, Zhou XN*. Human liver flukes in China and ASEAN: Time to fight together[J]. *PLoS Negl Trop Dis*, 2019, 13(4): e0007214.
13. **Qian MB***, Zhou XN. Global burden of cancers attributable to liver flukes[J]. *Lancet Glob Health*, 2017, 5(2): e139.
14. **Qian MB**, Utzinger J, Keiser J, Zhou XN*. Clonorchiasis[J]. *Lancet*, 2016, 387(10020): 800-10.
15. **Qian MB**, Chen YD, Yang YC, Lu MF, Jiang ZH, Wei K, Wei SL, Zhou CH, Xu LQ, Zhou XN*. Increasing prevalence and intensity of foodborne clonorchiasis, Hengxian County, China, 1989-2011[J]. *Emerg Infect Dis*, 2014, 20(11): 1872-5.
16. **Qian MB**, Yap P, Yang YC, Liang H, Jiang ZH, Li W, Utzinger J, Zhou XN, Keiser J*. Accuracy of the Kato-Katz method and formalin-ether concentration technique for the diagnosis of *Clonorchis sinensis*, and implication for assessing drug efficacy[J]. *Parasit Vectors*, 2013, 6(1): 314.
17. **Qian MB**, Chen YD, Fang YY, Tan T, Zhu TJ, Zhou CH, Wang GF, Xu LQ, Zhou XN*. Epidemiological profile of *Clonorchis sinensis* infection in one community, Guangdong, People's Republic of China[J]. *Parasit Vectors*, 2013, 6: 194.
18. **Qian MB#**, Yap P#, Yang YC, Liang H, Jiang ZH, Li W, Tan YG, Zhou H, Utzinger J, Zhou XN, Keiser J*. Efficacy and safety of tribendimidine against *Clonorchis sinensis*[J]. *Clin Infect Dis*, 2013, 56(7): e76-82.
19. **Qian MB**, Chen YD, Liang S, Yang GJ, Zhou XN*. The global epidemiology of clonorchiasis and its relation with cholangiocarcinoma[J]. *Infect Dis Poverty*, 2012, 1(1): 4.
20. **Qian MB**, Chen YD, Fang YY, Xu LQ, Zhu TJ, Tan T, Zhou CH, Wang GF, Jia TW, Yang GJ, Zhou XN*. Disability weight of *Clonorchis sinensis* infection: captured from community study and model simulation[J]. *PLoS Negl Trop Dis*,

2011, 5(12): e1377.

荣誉及奖项

<p>Profile</p>	
<p>Name: Men-Bao Qian Gender: Male Date of birth: Feb 1983 Degree: PhD Title: Associate Researcher Email: qianmb@nipd.chinacdc.cn Address: 207 Ruijin Er Road, Shanghai, China Office Tel: 021-64377008-8211</p>	
<p>Education</p>	
<p>Sep, 2001-Jul, 2006 Anhui Medical University, Bachelor Degree Sep, 2006-Jul, 2009 Chinese Center for Disease Control and Prevention, Master Degree Sep, 2016-Jul, 2019 Chinese Center for Disease Control and Prevention, Doctor degree</p>	
<p>Appointments</p>	
<p>Jul, 2009- National Institute of Parasitic Diseases, Chinese Center for Disease Control and Prevention</p>	
<p>Academic Participation and Activities</p>	
<p>Research Interest</p>	
<p>Epidemiology, disease burden, control strategy and measurements on neglected tropical diseases</p>	
<p>Projects</p>	

Publications

1. **Qian MB**, Li SZ, Zhou XN*. After malaria: which parasitic disease will China eliminate next?[J] Nature, 2021, 596(7871): 189.
2. Li Z#, Xin H#, **Qian MB**#, Sun J, Yang Y, Chen Y, Yu J, Chen Y, Huang Z, Hay SI, Jiang Z*, Li SZ*. *Clonorchis sinensis* re-infection rate and the determinants: a prospective cohort study in Hengxian County, Guangxi, China[J]. J Infect Dis, 2021, Online ahead of print.
3. **Qian MB**, Zhou XN*. *Clonorchis sinensis*[J]. Trends Parasitol, 2021, Online ahead of print.
4. **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[J]. PLoS Negl Trop Dis, 2021, 15(1): e0009116.
5. **Qian MB***, Zhuang SF, Zhu SQ, Deng XM, Li ZX, Zhou XN*. Epidemiology and determinants of clonorchiasis in school children in southeastern China[J]. Acta Trop, 2021, 216: 105752.
6. **Qian MB**, Xiao N, Li SZ, Abela-Ridder B, Carabin H, Fahrion AS, Engels D, Zhou XN*. Control of taeniasis and cysticercosis in China[J]. Adv Parasitol, 2020, 110: 289-317.
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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[J]. Acta Trop, 2020, 207: 105436.

10. **Qian MB**, Jiang ZH, Ge T, Wang X, Zhou CH, Zhu HH, Zhou XN*. Rapid screening of *Clonorchis sinensis* infection: performance of a method based on raw-freshwater fish-eating practice[J]. Acta Trop, 2020, 207: 105380.
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13. **Qian MB***, Zhou XN. Global burden of cancers attributable to liver flukes[J]. Lancet Glob Health, 2017, 5(2): e139.
14. **Qian MB**, Utzinger J, Keiser J, Zhou XN*. Clonorchiasis[J]. Lancet, 2016, 387(10020): 800-10.
15. **Qian MB**, Chen YD, Yang YC, Lu MF, Jiang ZH, Wei K, Wei SL, Zhou CH, Xu LQ, Zhou XN*. Increasing prevalence and intensity of foodborne clonorchiasis, Hengxian County, China, 1989-2011[J]. Emerg Infect Dis, 2014, 20(11): 1872-5.
16. **Qian MB**, Yap P, Yang YC, Liang H, Jiang ZH, Li W, Utzinger J, Zhou XN, Keiser J*. Accuracy of the Kato-Katz method and formalin-ether concentration technique for the diagnosis of *Clonorchis sinensis*, and implication for assessing drug efficacy[J]. Parasit Vectors, 2013, 6(1): 314.
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18. **Qian MB**[#], Yap P[#], Yang YC, Liang H, Jiang ZH, Li W, Tan YG, Zhou H, Utzinger J, Zhou XN, Keiser J*. Efficacy and safety of tribendimidine against *Clonorchis sinensis*[J]. Clin Infect Dis, 2013, 56(7): e76-82.
19. **Qian MB**, Chen YD, Liang S, Yang GJ, Zhou XN*. The global epidemiology of clonorchiasis and its relation with cholangiocarcinoma[J]. Infect Dis Poverty, 2012, 1(1): 4.
20. **Qian MB**, Chen YD, Fang YY, Xu LQ, Zhu TJ, Tan T, Zhou CH, Wang GF, Jia TW, Yang GJ, Zhou XN*. Disability weight of *Clonorchis sinensis* infection: captured from community study and model simulation[J]. PLoS Negl Trop Dis, 2011, 5(12): e1377.

Books

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Patents

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Honors and Awards

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