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| **个人简介** | 2寸白底 |
| **姓名：夏志贵****性别：男****出生年月：1976.03****学位/学历：硕士研究生****职称：研究员****电子邮件：xiazg@nipd.chinacdc.cn****办公地址：上海市黄浦区瑞金二路207号** |
| **教育经历** |
| 1999-2002年，中国预防医学科学院，流行病与卫生统计学专业硕士；1994-1999年，河北医科大学，公共卫生学院，预防医学本科。 |
| **工作经历** |
| 2021年至今，中国疾病预防控制中心寄生虫病所，疟疾室主任；2008-2020年，中国疾病预防控制中心寄生虫病所，疟疾室副主任（其中2013-2014年和2019-2020年主持科室工作）；2017年8-10月，全球基金总部技术咨询与合作伙伴司借调专家；2009年3-6月，中国援助喀麦隆和刚果（金）抗疟中心专家；2008年8-9月，中国疾病预防控制中心第18批汶川地震理县工作队队长；2002-2004年，中国疾病预防控制中心寄生虫病所，第一轮中国全球基金疟疾项目官员；2005-2008年，中国疾病预防控制中心寄生虫病所，第一轮中国全球基金疟疾项目主管。 |
| **社会/学术任职和活动** |
| 国家消除疟疾技术专家组专家；中华预防医学会旅行卫生专业委员会委员；上海市寄生虫学会理事；全球基金区域青蒿素抗性项目区域指导委员会常任理事；《中国初级卫生保健》编委会副主委；《中国热带医学》编委会编委 |
| **研究方向/主要研究内容** |
| 疟疾流行病学、监测预警和控制与消除研究，包括综合运用流行病学、地理信息学、数学模型、分子生物学等技术方法，定量分析疟疾发病特征及其自然和社会因素作用，监视疟原虫种类和对抗疟药敏感程度，监视媒介按蚊生态习性和对杀虫剂抗性程度，进行疟疾流行趋势和传播风险预测预警，评价和优化疟疾控制和消除策略措施及研究其适宜推广价值等。 |
| **科研/教学研究项目** |
| 主持或参与亚洲疟疾协作培训网络、中国亚洲区域合作专项、WHO/TDR、原卫生部与WHO双年度合作项目、传染病国家科技重大专项、国家自然科学基金、中英全球卫生支持项目、上海市科委和上海市公共卫生体系建设三年行动计划等课题项目。 |
| **主要学术成果** |
| 以第一作者或第一通讯作者在英文SCI和中文核心期刊上发表专业论文60余篇，为主编撰《中国消除疟疾路径分析报告（副主编）》《中国疟疾地图集（副主编）》《国家消除疟疾报告》等专著多部。 |
| **荣誉及奖项** |
| 获得国家卫生健康委、海关总署、国家中医药管理局联合授予的“全国消除疟疾工作先进个人”荣誉称号，获得华夏医学科技奖三等奖2项。 |

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| **Profile** | 2寸白底 |
| **Name：XIA Zhi-Gui****Gender：Male****Date of birth：1976.03****Degree：Master of Medicine****Title：Professor****Email：xiazg@nipd.chinacdc.cn****Address：207 Ruijin Er Road, Shanghai, China** |
| **Education** |
| 1. 1999–2002，Master of Medicine, in Epidemiology and Health Statistics, Chinese Academy of Preventive Medicine
2. 1994–1999，Bachelor of Medicine, in Preventive Medicine, College of Public Health, Hebei Medical University of China
 |
| **Appointments** |
| 1. 2021 to date， Director of Malaria Department, NIPD of China CDC
2. 2008–2020，Deputy Chief (Presiding in 2013-2014 and 2019-2020) of Malaria Department, NIPD of China CDC
3. 2017.8-2017.10，Malaria specialist loan in the Malaria Team, Technical Advice and Partnerships Department, the Global Fund
4. 2009.3-2009.6，Chinese expert in construction of China-supported anti-malaria centers in Republic of Cameroon and Democratic Republic of the Congo
5. 2008.88-2008.9，Team leader of the 18th China CDC dispatched group for disease prevention and control in Li County following China Wenchuan earthquake
6. 2002-2008，Program Officer (2002–2004) and Chief Manager (2005–2008) of China Global Fund Malaria Program Round 1
 |
| **Academic Participation and Activities** |
| 1. Member of the National Technical Committee on Malaria Elimination
2. Member of the Society of Travel Health of Chinese Preventive Medicine Association
3. Member of the Shanghai Society of Parasitology
4. Member of the Global Fund’s Regional Artemisinin-resistance Initiative (RAI) Regional Steering Committee
5. Vice Chairman of the Editorial Board of Chinese Primary Health Care
6. Member of the Editorial Board of China Tropical Medicine
 |
| **Research Interest** |
| Studies on malaria epidemiology, surveillance and early warning, and control and elimination, including through the integrated use of epidemiology, geo-informatics, mathematical models, molecular biology and other techniques: * To conduct quantitative analysis of the characteristics of malaria incidence and the role of natural and social factors;
* To monitor species of *Plasmodium* and sensitivity to antimalarial drugs;
* To monitor the ecological habits and insecticide resistance of *Anopheles* mosquitoes;
* To make prediction, forecasting and early warning of malaria epidemics and transmission risks;
* To evaluate and optimize strategies and measures for malaria control and elimination; and
* To study their adaptations.
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| **Projects** |
| Professor Xia has presided over or participated in research projects such as supported by the Asian Collaborative Training Network for Malaria, China-Asia Regional Cooperation Special Fund, WHO/TDR, Biennial Cooperation Project between the former Ministry of Health and WHO, National Science and Technology Major Projects for Infectious Diseases, National Natural Science Foundation of China, China-UK Global Health Support Projects, as well as the Shanghai Municipal Science and Technology Commission and Three-Year Action Plan of Shanghai Public Health System Construction. |
| **Publications** |
| As the first author or first corresponding author, Professor Xia has published more than 60 professional articles in English SCI journals and Chinese core journals. He has also played a key role in compiling several monographs, such as Analysis Report on the Path to Malaria Elimination in China (Associate Editor), China Malaria Atlas (Associate Editor), and Chinese Report on Malaria Elimination Programme. |
| **Honors and Awards** |
| Awarded the honorary title of "Advanced Individual in National Malaria Elimination" jointly by the National Health Commission, General Administration of Customs, and National Administration of Traditional Chinese Medicine, and won 2 third prizes of the Huaxia Medical Science and Technology Award. |