

CURRICULUM VITAE

A. Personal Information

NAME Shuisen ZHOU	POSITION TITLE Professor
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EDUCATION/TRAINING			
INSTITUTION AND LOCATION	DEGREE	MM/YY	FIELD OF STUDY
Chinese Academy of Prevention Medicine, Beijing, PR China	PhD	09/1999- 07/2002	Epidemiology and Statistics (Malaria)
Peking Union Medical College, Beijing, PR China	M.D.	09/1993- 07/1996	Epidemiology and Statistics (Public Health)
Yichun Medical College, Jiangxi Province, PR China	Bachelor	09/1985- 07/1988	Prevention Medicine

B. Positions and Honors

Positions and Employment

1 Consultant, Global Malaria Programme, WHO. 01/2013-01/2015

Two years' consultancy on operational research on malaria elimination at globally in WHO HQ, Geneva.

2 Senior Malariologist, Institute of Parasitic Disease, Chinese Center for Disease Control and Prevention. 01/1996-present

Lead the Department of Malaria and be responsible for National Malaria Control Programme for over 12 years; conduct operational researches on malaria biology, entomology, epidemiology, etc.; take charge of scientific research projects; supervise Master degree and PhD students, and responsible for technical training on malaria in nation-wide.

3 Medical doctor, Xingzi County Center for Disease Control and Prevention. Xingzi County, Jiangxi Province, P. R. China. 07/1988 - 07/1993

Control and surveillance of infectious diseases

Memberships

Member of the Expert Advisory Committee on Malaria of MOH (NHPFC) in China

Honors

C. Selected Peer-reviewed Publications (Selected from peer-reviewed publications since 2010)

1. **Zhou** et al. Operational research on malaria control and elimination: a review of projects published between 2008 and 2013. *Malaria Journal* 2014,13:473
2. Jian-Hai Yin, **Shui-Sen Zhou***, et al. Historical Patterns of Malaria Transmission in China. *Advances in Parasitology*, 2014 , 86: 1-15
3. Xin-Yu Feng, ..., **Shui-Sen Zhou***. Surveillance and Response to Drive the National Malaria Elimination Program. *Advances in Parasitology*, 2014 , 86: 183-202
4. Jianhai Yin. **Shuisen Zhou***. Verification of clinically diagnosed cases during malaria elimination programme in Guizhou Province of China. *Malaria Journal* 2013, 12:130
5. Jia-Yun Pan, **Shui-Sen Zhou***, et al. Vector capacity of *Anopheles sinensis* in malaria outbreak areas of central China. *Parasites & Vectors* 2012, 5:136
6. **Shuisen ZHOU**, Shaosen ZHANG, Xiang ZHENG, etc. Spatial correlation between Malaria Cases and Water-bodies in *Anopheles sinensis* dominated Areas of Huang-Huai plain, China. *Parasites& Vectors* 2012, 5:106
7. Fang Huang, **Shuisen Zhou***, Shaosen Zhang, etc. Temporal correlation analysis between malaria and meteorological factors in Motuo County, Tibet. *Malaria Journal* 2011, 10:54
8. Fang Huang, **Shuisen Zhou***, Shaosen Zhang, etc. Meteorological Factors–Based Spatio-Temporal Mapping and Predicting Malaria in Central China, *Am. J. Trop. Med. Hyg.*, 85(3), 2011, pp. 560–567
9. Fang Huang, **Shuisen Zhou***, Shaosen Zhang, etc. Monitoring resistance of *Plasmodium vivax*: Point mutations in dihydrofolate reductase gene in isolates from Central China. *Parasites & Vectors*, 2011 4:80

10. Shui S Zhou, Fang Huang, Jian J Wang, etc. Geographical, meteorological and vectorial factors related to malaria re-emergence in Huang-Huai River of central China. *Malaria Journal* 2010, 9:337