

CV

Name	Jing Xu	Gender	female
Birth Date	1978-8	Nationality	P.R.China
Degree	PhD.	Institution	IPD, China CDC
Mobile	13816715865	E-mail:	xfmjing@163.com

Education/Training

- 1) 2006.09~2009.12 Nanjing Medical university, Nanjing, Jiangsu Province, P.R.China, Etiology, PhD.degree
- 2) 1999.09-2002.07 National Institute of Parasitic Diseases, China Center for Disease Control and Prevention, Shanghai, P.R. China, Epidemiology and statistics, Master degree
- 3) 1995.09~1999.09 Shandong Normal University, Shandong, P.R. China, Biology, Bachelor degree

Positions and Employment

- 1) 2011-present, Vice chief, Department of schistosomiasis, National Institute of Parasitic Diseases, China Center for Disease Control and Prevention
- 2) 2009-present, Associate Professor, National Institute of Parasitic Diseases, China Center for Disease Control and Prevention
- 3) 2005-2009, Assistant Professor, National Institute of Parasitic Diseases, China Center for Disease Control and Prevention
- 4) 2002-2005, Research Trainee, National Institute of Parasitic Diseases, China Center for Disease Control and Prevention

Research Support

- 1) 2014-2016, National Science Foundation for Young Scholars of P.R. China: Study on the transmission intensity assessment based on age-specific immunological

markers (81301454)

- 2) 2013-2015, Sino-UK Global Health Support Project: China's Experiences in Control of Malaria, Schistosomiasis and Other NTDs: Relevant to LMICs through Distillation, Synthesis and Dissemination Approaches (GHSP-CS-OP1-01)
- 3) 2014-2016, Sino-UK Global Health Support Project: Centre of Excellence in Health Development Aid in China:Capacity Building and Information Dissemination
- 4) 2012-2015, National Special Science and Technology Project for Major Infectious Diseases of China(2012ZX10004220)
- 5) 2008-2010,National Special Science and Technology Project for Major Infectious Diseases of China(2008ZX10004)
- 6) 2009 -2012,Field trial of serum diagnostics for assessment of schistosomiasis prevalence in the low endemic areas(TDRA80611) Supported by WHO/TDR

Selected peer-reviewed publications

1. Dam G.*,**Xu J***, Bergquist R, et al. An ultra-sensitive assay targeting the circulating anodic antigen for the diagnosis of *Schistosomajaponicum* in a low-endemic area, People's Republic of China. *Actatropica*, In Press, Accepted Manuscript, Available online 14 August 2014 (First co-author)
2. **Xu J**, Xu JF, Li SZ, Zhang LJ, Wang Q, Zhu HH, Zhou XN.Integrated control programs for schistosomiasis and other helminth infections in China.*Acta Trop.* 2013 [Epub ahead of print]
3. Dang H, Xu J, Li SZ,Cao ZG, Huang YX,WuCG,Tu ZW, Zhou XN. Monitoring the transmission of *schistosomajaponicum* in potential risk regions of China, 2008-2012. *Int J Environ Res Public Health*,2014,11,2278-2287.
4. Collin C, Xu J, Tang SL. Schistosomiasis control and the health system in China. *Infectious Disease of Poverty*, in press.
5. **XuJ**, Peeling RW, Chen JX, et al. Evaluation of Immunoassays for the Diagnosis of *Schistosomajaponicum* Infection Using Archived Sera. *PLOS ntd*, 2011, e949.
6. **XuJ** ,Zhu XJ, Lia YH, et al. Expression, characterization and therapeutic efficacy

of chimeric Fab of anti-idiotypic antibody NP30 against *Schistosoma japonicum*.
Acta Tropica, 2011, 118:159-164

7. **Xu J**, Feng T, Lin DD, et al. Performance of a dipstick dye immunoassay for rapid screening of *Schistosoma japonicum* infection in areas of low endemicity.
Parasites and Vectors, 4:87
8. Zhou XN*, **Xu J***, Guo JG, et al. Tools to support policy decisions related to treatment strategies and certification of elimination of schistosomiasis. *PLOS ntd*, 2011,5(12):e1408.