CURRICULUM VITAE

NAME	POSITION TITLE
Guan Yayi	Researcher, Chief
	Department of International Cooperation,
EMAIL: guan_ml@yahoo.com	National Institute of Parasitic Diseases,
TEL & Fax :86-21-54593271	China CDC

EDUCATION/TRAINING

INSTITUTION AND LOCATION	DEGREE	MM/YY	FIELD OF STUDY
China CDC	PhD	07/2005	Epidemiology
Chulalongkorn University, Thailand	M.S.	06/1994	Health Economics
Tongji Medical University, China	MM.	07/1989	Epidemiology
Hunan Medical College, China	BS.	07/1986	Public Health

Positions and Employment

2013-	Chief, Department of International Cooperation, NIPD, China CDC
2002-2013	Chief, Department of Scientific Management, NIPD, China CDC
1994-2002	Vice Chief, Department of Information Center, NIPD, China CDC

Related Publications

- Epidemiological distribution characteristics of echinococcosis. Chin J Zoonoses. 2014,30(4):413-417
- Cluster analysis of cystic echinococcosis in Non Tibetan Plateau regions. Chin J Schisto Control. 2014, 26(2): 180-183
- 3. Immunity status of visceral leishmaniasis in Kashgar, Xinjiang, China: a field investigation. J Patho Biol. 2013, 8(6):539-546
- 4. Advances in research on domestic animals as hosts of Leishmania. J Patho Biol. 2013, 8(2):184-188
- Case-control study on the influencing factors of kala-azar in the foci of desert-type kala-azar. Chin J Zoonoses. 2013, 29(8):775-779
- Geographical Distribution of Echinococcosis among Children in Qinghai Province.
 Chin J Parasitol Parasit Dis. 2012,30(2): 127-130
- 7. Advances in research on diagnosis of alveolar echinococcosis. J Pathol Biol.2012,7(4): 311-314
- 8. Molecular Assessment of Plasmodium falciparum Resistance to anti-malarial

- drugs in China. Trop Med Int Hlth. 2009,14(10):1266-1271
- Relationships between chloroquine resistance and polymorphisms in Pfcrt and Pfmdr1 in *Plasmodium falciparum* isolated from China. J Patho Biol. 2009.4(1):27-31
- 10. Multiplex-PCR and oligonucleotide microarray for detection of *Plasmodium flaciparum* single nucleotide polymorphisms in genes associated with drug resistance. J Clin Microbiol. 2008,46(7):2167-2174.
- 11. No PfATPase6 S769N mutation found in *Plasmodium falciparum* isolates from China. Malaria Journal, 2008, 7: 122-124.