CURRICULUM VITAE

A. Personal Information

EDUCATION/TRAINING		
DEGREE	MM/YY	FIELD OF STUDY
Bachelor	07/1985	Biology
Master	07/1988	developmental biology
Master	10/1997	Tropical Molecular Biology
	Bachelor Master	Bachelor 07/1985 Master 07/1988

B. Positions and Honors

Positions and Employment

2005-present **Professor**

National Institute of Parasitic Diseases, Chinese Center for Disease Control and Prevention

1998-2005 Associate Professor

National Institute of Parasitic Diseases. Chinese Center for Disease Control and Prevention.

1988-1995 Assistant researcher

Institute of Parasitic Diseases, Chinese Academy of Preventive Medicine (present name: Chinese Center for Disease Control and Prevention)

Memberships

Honors

C. Selected Peer-reviewed Publications (Selected from peer-reviewed publications since 2010) **Jun-yun Wang**, Chun-hua Gao, Dietmar Steverding, Xia Wang, Fe ng Sh i & Yue-tao Yang Differential diagnosis of cystic and alveolar echinococcosis using an immunochromatographic test based on the detection of specific antibodies. Parasitology Research, 2013; 112(10): 3627-3633.

Jun-Yun Wang, Gang Cui, Hai-Tang Chen, Xiao-Nong Zhou, Chun-Hua Gao, Yue-Tao Yang Current epidemiological profile and features of visceral leishmaniasis in People's Republic of China. Parasites & Vectors, 2012;5:31.

Jun-yun Wang, Yu Ha, Chun-Hua Gao, Yong Wang, Yue-Tao Yang, Hai-tang Chen. The prevalence of canine *Leishmania infantum* infection in western China detected by PCR and serological tests. Parasites & Vectors, 2011;4:69.

Jun-Yun Wang, Chun-Hua Gao, Yue-Tao Yang, Hai-Tang Chen, Xue-Hua Zhu, Shan Lv, Sheng-Bang Chen, Su-Xiang Tong, Peter Steinmann, Kathrin Ziegelbauer, Xiao-Nong Zhou An outbreak of the desert sub-type of zoonotic visceral leishmaniasis in Jiashi, Xinjiang Uygur Autonomous Region, People's Republic of China Parasitology International. 2010; 59(3): 331-337

Yong Wang, Yuetao Yang, **Junyun Wang**[™], Yifang Bao, Liren Guan, Chunhua Gao and Feng Shi Molecular characterization of *Leishamania* isolates from China by inter-simple sequence repeat polymerase chain reaction Parasitology Research, 2010; 106 (6): 1385-90.