CV of Zhang Fuchun

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Personal History:

Education

•1989-1992: M.S., Department of infectious disease, Xi'an Medical University

•2000-2003: Ph.D., Department of medicine, Sun Yet-Sen University

•2006-2007: Visiting Scholar, Institute of Human Virology, University of Maryland

School of Medicine

Professional Experience

•2014-present: Member of expert committee of National quality control center for

infection disease medicine

•2013-present: Expert group leader of Dengue clinical management in Guangdong

Province.

•2011-present: Ph.D. supervisor, Guangzhou medical university, Vice director of

Quality control center for AIDS diagnosis and treatment in Guangdong province, Director of National key research laboratory for Chinese medicine prevention and treatment of infectious diseases

•2007-2011: Professor, Guangzhou medical university

•2006-present: Vice Director, Guangzhou the 8th People's Hospital

•2003-2006: Chief of physician, Department of infectious disease, Guangzhou the

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•1992-2002: Doctor, Department of infectious disease, Guangzhou the 8th People's

Hospital

Research Interests:

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My research interests currently focus on the clinical management and pathogenesis of severe dengue.

Publications:

Recent Publications

Liu Y ,**Zhang FC**, Cheng G*et al . Transmission-blocking antibodies against mosquito c-type lectins for dengue prevention.PLoS Pathogens,2014,10(2):e1003931.

ZhaoHui, **Zhang FC***, QinChengfeng* et al. Isolation and characterization of dengue virus serotype 2 from the large dengue outbreak in Guangdong, China in 2014.Sci China Life Sci, 2014, 57(12): 1149-1155.

Song KY, **Zhang FC**, Qin CF* et al. A Novel Reporter System for Neutralizing and Enhancing Antibody assay against Dengue Virus. BMC Microbiol. 2014,14:44.

Zhang FC, Zhao H, Qin CF et al. Severe Dengue outbreak in Yunan, China, 2013. Int J Infect Dis, 2014, 27: 4-6.

Hong WX, Zhao H, **Zhang FC*** et al. Severe dengue due to secondary DENV-1 infection in Mainland China.J ClinVirol,2013,57(2):184-6.

Zhao H, Yu XD, **Zhang FC*** et al.Complete Genome Sequence of a Dengue Virus Serotype 4 Strain Isolated in Guangdong, China. J Virol, 2012, 86(12): 7021-2.

Zhao H, **Zhang FC**, Qin CF* et al. Complete Genome Sequence of a Dengue Virus Serotype 2 Cosmopolitan Genotype Strain in Guangdong, China. J Virol, 2012,86(24):13808-13809.

Jiang T, Qin CF, **Zhang FC***. Co-circulation of two genotypes of Dengue virus serotype 3 in Guangzhou, China, in 2009.Virol J,2012, 9:125.

Yangbo Tang, Zhihua Kou, **Zhang FC** et al *, Xian Yao, Shengyong Liu, Jingming Ma, Yusen Zhou, Wei Zhao, Xiaoping Tang, Xia Jin*. Both viremia and cytokine levels associate with the lack of severe disease in secondary dengue 1 infection among adult chinese patients. PLoS one, 2010,5(12): e15631.

Zhang FC*, Xiaoping Tang, Xuchu Hub et al. A clinical, epidemiological and virological study of a dengue fever outbreak in Guangzhou, China 2002-2006.Dengue Bulletin(WHO), 31, 2007:10-18