



Jun Zhang

CURRENT POSITIONS

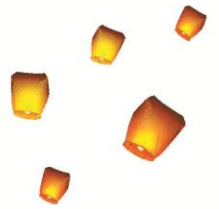
Professor, Associate Dean, School of Public Health, Xiamen University

EDUCATIONAL AND CAREER EXPERIENCES

- 1989-1994 Shanghai Medical University, B.A Preventive Medicine
- 1994-1997 Shanghai Medical University, M.S Epidemiology
- 2011-Date Professor, Associate Dean, School of Public Health, Xiamen University
- 2006-Date Professor, Deputy Director, National Institute of Diagnostics and Vaccine Development in infectious disease, Xiamen University
- 2002-2006 Associate Professor, School of Life Sciences, Xiamen University
- 1997-2002 Research assistant, School of Life Sciences, Xiamen University

PUBLICATION

- Jun Zhang*#, Xue-Feng Zhang#, Shou-Jie Huang, Ting Wu, Yue-Mei Hu, Zhong-Ze Wang, Hua Wang, Han-Min Jiang, Yi-Jun Wang, Qiang Yan, Meng Guo, Xiao-Hui Liu, Jing-Xin Li, Chang-Lin Yang, Quan Tang, Ren-Jie Jiang, Hui-Rong Pan, Yi-Min Li, J. Wai-Kuo Shih, Mun-Hon Ng, Feng-Cai Zhu, Ning-Shao Xia*. Long-Term Efficacy of a Hepatitis E Vaccine. *New Engl J Med*, 2015,372(10):914-922.
- Zhu FC#, Zhang J#, Zhang XF, Zhou C, Wang ZZ, Huang SJ, Wang H, Yang CL, Jiang HM, Cai JP, Wang YJ, Ai X, Hu YM, Tang Q, Yao X, Yan Q, Xian YL, Wu T, Li YM, Miao J, Ng MH, Shih JW, Xia NS*. Efficacy and safety of a recombinant hepatitis E vaccine in healthy adults: a large-scale, randomised, double-blind placebo-controlled, phase 3 trial. *Lancet*, 2010, 376(9744): 895 – 902.
- Quan Yuan, Liu-Wei Song, Chun-Jen Liu, Zhuo Li, Ping-Guo Liu, Cheng-Hao Huang, Yan Yan, Sheng-Xiang Ge, Ying-Bin Wang, Cheng-Yuan Peng, Jun Zhang*, Jia-Horng Kao, Ding-Shinn Chen, Pei-Jer Chen*, Ning-Shao Xia*. Hepatitis B core antibody level may help predict treatment response in chronic hepatitis B patients. *Gut*, 2013,62(1):182-184.
- Huang CH, Yuan Q, Chen PJ, Zhang YL, Chen CR, Zheng QB, Yeh SH, Yu H, Xue Y, Chen YX, Liu PG, Ge SX, Zhang J*, Xia NS*. Influence of Mutations in Hepatitis B Virus Surface Protein on Viral Antigenicity and Phenotype in Occult HBV Strains from Blood Donors. *J Hepatol*. 2012,57(4):720-729.
- Zhang J#, Zhang XF#, Zhou C, Wang ZZ, Huang SJ, Yao X, Liang ZL, Wu T, Li JX, Yan Q, Yang CL, Jiang HM, Huang HJ, Xian YL, J W-K Shih, M-H Ng, Li YM, Wang JZ*,



Zhu FC* and Xia NS*: Protection against hepatitis E virus infection by naturally acquired and vaccine-induced immunity. Clin Microbiol Infect 2014; 20: O397 – O405.

AWARDS AND HONORS

- 2011 Science and Technology Award for Chinese Youth
- 2010 National Award for Technical Invention, class II
- 2001 National Award for Science and Technology Progress, class II