



CURRICULUM VITAE of Prof. HE DONGYI (dongyihe@medmail.com.cn)

Name: He Dongyi

Academic qualifications:

1986.9-1989.7 B. Med. Shanghai Second Medical University, Shanghai, China
1997.9-2000.7 M. Med. Department of Chinese Internal Medicine, Shanghai University of Chinese Medicine, China
2005.9-2008.7 M.D. Department of Integrated Traditional Chinese and Western Medicine, Shanghai University of Chinese Medicine, China

Previous academic positions held:

1989.7-1998.12 Resident Department of Internal Medicine, Guanghua Hospital of Integrated Traditional Chinese and Western Medicine, Shanghai, China
1999.1-2002.6 Physician-in-Charge Department of Rheumatology, Guanghua Hospital of Integrated Traditional Chinese and Western Medicine, Shanghai, China
2002.7-2007.9 Deputy Director Department of Rheumatology, Guanghua Hospital of Integrated Traditional Chinese and Western Medicine, Shanghai, China

Present academic position:

2007.10- Director Department of Rheumatology, Guanghua Hospital of Integrated Traditional Chinese and Western Medicine, Shanghai, China
2011.7- Ph.D. Supervisor Shanghai University of Traditional Chinese Medicine, Shanghai, China

Previous relevant research work:

Research area Integrated Traditional Chinese and Western Medicine therapy research in rheumatoid arthritis

Publication Records: 7 SCI Papers

Ten Representative publications in the past ten years

1. **Dong-Yi He (Corresponding Author)** and Sheng-Ming Dai. Anti-inflammatory and immunomodulatory effects of *Paeonia lactiflora* Pall., a traditional Chinese herbal medicine. *PHARMACOLOGY*. doi:10.3389
2. Niu X, **He D (Co-First Author)**, Deng S, Li W, Xi Y, Xie C, Jiang T, Zhang JZ, Dong C, Chen G. Regulatory immune responses induced by IL-1 receptor antagonist in rheumatoid arthritis. *Mol Immunol*. 2011 Oct;49(1-2):290-6.
3. Wei Zhang, Xiao-Liang Cong, Yang-Hua Qin, Zheng-Wen He, **Dong-Yi He (Corresponding Author)**, and Sheng-Ming Dai. IL-18 Upregulates the Production of Key Regulators of Osteoclastogenesis from Fibroblast-Like Synoviocytes in Rheumatoid Arthritis. *Inflammation*. DOI:10.1007/S10753-012-9524-8
4. LY Fan, **DY He (Co-First Author)**, Q Wang, M Zhang, L Yang, LS Sun. Citrullinated vimentin stimulates proliferation, pre-inflammatory cytokine secretion, and PAD14 and RANKL expression of fibroblast-like synoviocytes in rheumatoid arthritis. *Scand J Rheumatol*. 2012;41:354-358.
5. Shu Zhu, Wen Pan, Xinyang Song, Yan Liu, Xinrui Shao, Yuanjia Tang, Dong Liang, **Dongyi He**, Honglin Wang, Wenjun Liu, Yufang Shi, John B Harley, Nan Shen & Youcun Qian. The microRNA miR-23b suppresses IL-17-associated autoimmune inflammation by targeting TAB2, TAB3 and IKK- α . *Nature Medicine*. 2012 Jul;18(7):1077-86.
6. **Dongyi He (Corresponding Author)**, Fengmin Bai, Shu Zhang, Ting Jiang, Jie Shen, Qi Zhu, Tao Yue, Lingyun Shao, Yan Gao, Yun Feng, Xinhua Weng, Hejian Zou, Ying Zhang, Wenhong Zhang. Higher incidence of tuberculosis infection in rheumatic diseases and impact for chemoprophylactic prevention of tuberculosis activation under biologics therapy. *American Society for Microbiology*. 2013 Jun; 20(6):842-7.
7. Hong Nie, Yingxia Zheng, Runsheng Li, Taylor B Guo, **Dongyi He**, Lei Fang, Xuebin Liu, Lianbo Xiao, Xi Chen, Bing Wan, Y Eugene Chin & Jingwu Z Zhang. Phosphorylation of FOXP3 controls regulatory T cell function and is inhibited by TNF- α in rheumatoid arthritis. *Nature Medicine*. doi:10.1038/nm.3085