# **CURRICULUM VITAE**

## A. Personal Information

Xu Xuenian	professor		
EDUCATION/TRAINING INSTITUTION AND LOCATION	DEGREE	MM/YY	FIELD OF STUDY
Fudan University, shanghai	bachelor	08/82	Biology

### **B. Positions and Honors**

**Positions and Employment** 

INSTITUTION AND LOCATION	DEGREE	MM/YY	FIELD OF STUDY
National Institute of Parasitic Disease, Chinese Center for Disease Control and Prevention, shanghai	Researcher practice	07/86	Biology of parasite
	Assistant Researcher	12/92	Biology of parasite
	Associate professor	06/99	Molecular biologist of parasite
	professor	07/11	Molecular biologist of parasite

## **Memberships**

#### Honors

I have win all three Chinese patents. "A specific antigen of Clonorchis sinensis and its useage", "Clonorchis sinensis specific glycine rich antigen 2a genes and its useage" and "Clonorchis sinensis PPMP Antigen and its useage".

- C. Selected Peer-reviewed Publications (Selected from peer-reviewed publications since 2010)
- Shanhong Chen<sup>1</sup>, Lin Ai, Yongnian Zhang, Jiaxu Chen, Weizhe Zhang<sup>1</sup>, Yihong Li, Maki Muto, Yasuyuki Morishima, Hiromu Sugiyama, Xuenian Xu<sup>1</sup>, Xiaonong Zhou<sup>1</sup>, and Hiroshi Yamasaki<sup>1</sup>. Molecular Detection of Diphyllobothrium nihonkaiense in Humans, China. Emerging infectious diseases, 2014, 20 (2): 315-318
   These authors contributed equally to this article
- 2. Liu Qian, **Xu Xue-nian\***, Zhou Yan, Cheng Na, Dong Yu-ting, Zheng Hua-jun, Zhu Yong-qiang, Feng Zheng. Molecular cloning and characterization of a novel Clonorchis sinensis antigen containing tandem repeat sequence. Chin J Parasitol Parasit Dis, 2013, 31 (4): 245-250
- 3. Jia-Xu Chen, Mu-Xin Chen, Lin Ai, **Xue-Nian Xu**, Jian-Ming Jiao, Ting-Jun Zhu, Hui-Yong Su, Wei Zang, Jia-Jun Luo, Yun-Hai Guo, Shan Lv\*, Xiao-Nong Zhou\*. An Outbreak of Human Fascioliasis gigantica in Southwest China. PLOS ONE, 2013, 8 (8): e71520. Epub 2013 August

- 4. **Xu Xue-nian**, Zhou Yan, Zhang Hong-man, Bao Yi-fang, Xu Bin, Ou-yang Yi, Cheng Na, Li Xue-ming, Feng Zheng. Cloning and expression of the Clonorchis sinensis specific glycine rich antigen 2a genes and its immunodiagnosis value. Chinese Journal of Zoonoses, 2011, 27 (2): 91-96
- 5. **Xu Xue-nian**, Zhou Yan, Dong Yu-ting, Tan Yu-guang, Bao Yi-fang, Xu Bin, Cheng Na, Xu Hong-bo, Li Xue-ming, Feng Zheng. Cloning, Expression of PPMP antigen genes of Clonorchis sinensis and immunogenic identification of the recombinant proteins. Chin J Parasitol Parasit Dis, 2010, 28 (6): 401-405