


CURRICULUM VITAE

Personal Information				
Name	Xueqin Liu	Gender		
Position Title		Associate Professor		
Working Department		Department of Fisheries		
Email	xueqinliu@mail.hzau.edu.cn			
Address	Department of Fisheries Agricultural University, No.1 of Lion Hill Street, Hongshan District, Wuhan City, 430070, China			
Tel	+86-013100713659	Fax	086-27-87282113	
Research Interest				
<ul style="list-style-type: none">• The pathogenic mechanism of fish virus• Disease fish vaccine research• Fish diseases detected methods				
Professional Memberships				
<ul style="list-style-type: none">• Fellow of China Society of Fisheries				
Other Roles				
NONE				
Education & Working Experience				
<ul style="list-style-type: none">• 2006.7-, working in College of Fisheries, Huazhong Agricultural University• 2007.4-2008.5, cooperation in Prof. Yuanan Lu's Lab in University of Hawaii• 2003.9-2006.6 Ph.D., in animal virus, Huazhong Agricultural University, China• 1998.9-2001.6 M.S., in animal genetic, Huazhong Agricultural University, China• 1994.9-1998.6 B.A., in animal science, Huazhong Agricultural University, China				

Publications

- 1) Huang Fengtao, Li Qin, Liu Xueqin.Characterization of spring viraemia of carp virus glycoprotein expressed by recombinant baculovirus. Pakistan Veterinary Journal , 2012, 32(3):334-338 (Corresponding author)
- 2) Wu Bing, Zhu Bibo, Luo Yuliang, Wang Min, Lu Yuanan, Wang Weimin , Cao Shengbo , Huang Fengtao, Liu Xueqin. Generation and characterization of monoclonal antibodies against channel catfish virus. Hybridoma. 2011, 30(6): 555-558 (Corresponding author)
- 3) Huang Fengtao, Cao Shengbo, Cui Xiaoxian, Xiong Chuanxi, Wang Min, Lu Yuanan, Wang Weimin, Ye Jing, Liu Xueqin. Efficient gene delivery into fish cells by an improved recombinant baculovirus. Journal of Virological Methods. 2011, 173:294-299 (Corresponding author).
- 4) Wu bing, Luo yu-liang, Wang min, Cao sheng-bo, Wang wei-min, Chen long, Huang feng-tao, Liu xueqin. Preparation and bioactivity of polyclonal antibody against channel catfish virus. Journal of Huazhong Agricultural University. 2011, 30(5):29-33 (Corresponding author).
- 5) Xiong Hailin, Yin Dianmao, Wang Weimin, Wang Min, Li Lijuan, LiuYulin, Liu Xueqin, Wu Bing, Huang Feng-tao. Construction and Expression Characteristic in vitro of Channel Catfish Virus Suicide DNA Vaccine. Journal of Hydroecolog. 2011, 32(1):84-88 (Corresponding author).
- 6) Huang Fengtao, Xiong hailin, Cao Shengbo, Xiong Chuanxi, Wang Min , Wang Weimin, Wu bing, Liu Yulin, Liu Xueqin. Expression of Channel Catfish Virus ORF6 Gene in Insect Cells. Journal of Fisheries of China. 2010, 34(7):1034-1039 (Corresponding author)

Additional Information

Preside Research Project

- Natural Science Foundation of China“The molecular mechanism of cell autophagy induced by Spring Viremia of Carp Virus”.
- Natural Science Foundation of China“study on recombinant baculovirus vaccine of Spring Viremia of Carp Virus”