

# Curriculum Vitae

## Contact information:

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## Education:

- 2016.01 -- Self study of 3D softwares, such as Marvelous designer, Maya, Daz, iclone, Houdini, unity, unreal etc.
- 2015.04 -- Self study of embroidery digitizing.
- 2012.06 -- Self study of dress designing and sewing.
- 2009- 2012 Self study of finance.  
2009.12, completed [OIC education](#) advanced track.  
2009.12, completed [CBOE](#) online learning courses.  
2010.06, [Chinese Future association](#) certificate.  
2010.10, [Chinese securities association](#) certificate, level II.  
2010.12, passed [CFA](#) level I exam.  
2011.06, passed [CFA](#) level II exam.  
2011.09, [PRM](#) certificate.
- 2006-2009 Self study of network and web technology. I setup a website <http://www.luhui23.net> to host my photography. This site ceased to exist on Oct.3, 2010.
- 1998-2004 Ph.D in Biochemistry, [Louisiana State University Health Sciences Center](#), Shreveport, LA71130. Title of My dissertation: The cleavage of Protein Synthesis Initiation Factor eIF4G-1 by Picornaviral 2A protease and its Role in Viral Infection.  
Dissertation Advisor: [Dr. Robert E. Rhoads.](#)
- 1987-1990 M.S. in Microbiology, [Chengdu Institute of Biology, Chinese Academy of Sciences](#), Chengdu, Sichuan, China. Title of Thesis: Removal of Cr from electroplating

wastewater by SR bacteria. Thesis advisor: Professor Fude Li.

1983–1987 B.S. in Biochemistry, [Sichuan University](#), Chengdu, Sichuan, China.

## Employment:

Mar 2004 - Feb 2006 Visiting fellow, [Laboratory of Population Genetics, National Cancer Institute, National Institute of Health](#), Bethesda, MD

July 1997 - July 1998 Visiting scholar, [Department of Plant and Microbial Biology](#), University of California, Berkeley, CA

Dec 1993 - July 1997 Assistant researcher, [Chengdu Institute of Biology, Chinese Academy of Sciences](#), Chengdu, Sichuan

Aug 1990 - Dec 1993 Assistant researcher, Sichuan Star Biotechnological Industry Development Co. Ltd., Chengdu, Sichuan

## Publications:

Park, Y.G., **Zhao, X.**, Lesueur, F, Lowy, D.R., Lancaster, M., Pharoah, P., Qian, X. and Hunter, K.W. Sipal1 is a candidate for underlying the metastasis efficiency modifier locus Mtes1. *Nature Genetics*. 2005. 37(10), 1055-1062.

**Zhao, X.**, Lamphear, B.J., Xiong, D., Knowlton, K., and Rhoads R. E. (2003). Protection of cap-dependent protein synthesis in vivo and in vitro with an eIF4G-1 variant highly resistant to cleavage by Cocksackievirus 2A protease. *J. Biol. chem.* 278, 4449-4457.

Li, F., Li, Q., Wu, Q., **Zhao, X.**, and Liu, D. (1997). The new technique to treat electroplating wastewater. *Gei Sui Pai Sui (Water Drainage and Management)* 23(6), 25-29 (Chinese).

Wu, Q., Li, X., Li, F., and **Zhao, X.** (1997). Microbial treatment technology for the electroplating wastewater. *Huan Jin Ke Xue (Environmental Science)* 18(5), 47-50 (Chinese).

**Zhao, X.**, Zhang, M., and Li, F. (1996). Research of copper removal from electroplating wastewater by SRV bacteria. *Zhong Guo Huan Jin Ke Xue (Chinese Environmental Science)* 16(4), 288-292 (Chinese).

Wu, Q., Li, X., Li, F., Zhao, Y., and **Zhao, X.** (1996). Removal of Cd(2+) by *Kloeckera apiculata* strains immobilized. *Chongqi Huan Jin Ke Xue (Chongqi Environmental Science)* 18(3), 16-19 (Chinese)

Li, F., **Zhao, X.**, Yang, J., Li, X., Song, Y., and Wen, X. (1995). Microbial purification and recovery of Pu-239 from nuclear industry wastewater, *Huan Jin Ke Xue (Environmental Science)* 16(6), 1-3 (Chinese).

Li, F., Tan, H., An, M., **Zhao, X.**, Wang, P., He, Z., and Zhang, Y. (1993). Study of chromium ion

removed from electroplating wastewater by microbes, Yin Yong Sheng Tai Xue Bao (The journal of Applied Ecology) 4(4), 430-435 (Chinese).

An, M., Li, F., Tan, H., **Zhao, X.**, and Lang, X. (1990). Study of heavy metal Cr absorbed by PS-1 bacterium from wastewater, Chengdu Huan Bao (Chengdu Environmental Protection) 14(1), 28-31 (Chinese).

Li, F., Zhong, G., **Zhao, X.**, and Zhang, D. (1989). Study of Zn Absorbed by FR Bacteria, Sichuan Huan Jin (Sichuan Environment) 8(3), 90-91 (Chinese).

## References:

Dr. [Robert E. Rhoads](#), graduate advisor, department chairman, Dept. of Biochemistry & Molecular Biology, Louisiana State University Health Sciences Center, Shreveport, LA 71130, Tel. (318) 675-5161, Fax. (318) 675-5180, [rrhoad@lsuhsc.edu](mailto:rrhoad@lsuhsc.edu)

Dr. [Eric First](#), graduate rotation mentor, associate professor, Dept. of Biochemistry & Molecular Biology, Louisiana State University Health Sciences Center, Shreveport, LA 71130, Tel. (318) 675-7779, Fax. (318) 675-5180, [efirst@lsuhsc.edu](mailto:efirst@lsuhsc.edu)

Dr. [Kent Hunter](#), postdoctoral supervisor, principle investigator, Laboratory of Population Genetics, National Cancer Institute, National Institute of Health, Bethesda, MD 20892, Tel. (301) 435-8957, Fax. (301) 480-2772, [hunterk@mail.nih.gov](mailto:hunterk@mail.nih.gov)