

CURRICULUM VITAE

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Research Interest				
the mechanism of hypoxia Molecular mechanism of cancer and related clinical research				
Professional Memberships				
Other Roles				
Education & Working Experience				
2015-present, professor, College of Life Sciences & Technology, Huazhong Agricultural University, Wuhan, China. 2009-2015, Postdoc, School of Veterinary Medicine, University of California, Davis 2008-2009, Assistant fellowship, Protein Engineering, Institute of Hydrobiology, Chinese Academy of Sciences, Wuhan, China. 2003-2008, Ph. D, hydrobiology, Institute of Hydrobiology, Chinese Academy of Sciences, Wuhan, China. 1998-2002, B.A. College of Fisheries, College of Fisheries, Huazhong Agricultural University, Wuhan, China.				
Publications				

1.Zhang, M., Xu, E., Zhang, J. & Chen, X. PPM1D phosphatase, a target of p53 and RBM38 RNA-binding protein, inhibits p53 mRNA translation via dephosphorylation of RBM38. *Oncogene* 34, 5900-5911, doi:10.1038/onc.2015.31 (2015).

2.Zhang, M., Zhang, J., Chen, XL., Cho, SJ., Chen, XB. (2013) Glycogen synthase kinase 3 promotes p53 mRNA translation via phosphorylation of RNPC1. *Genes & Development* 27(20): 2246-2258.