NAME	POSITION TITLE
Feng Wang	Post-doctorate Fellow

EDUCATION/TRAINING

INSTITUTION AND LOCATION	DEGREE	YEAR(s)	FIELD OF STUDY
School of Life Sciences, Tsinghua University, Beijing, China	B.S.	2001.9-2005.7	Biology
Institute of Neuroscience, Chinese Academy of Sciences, Shanghai, China	Ph.D.	2005.9-2012.1	Neurobiology
Div. of Cellular and Molecular Neuroscience, Quebec Mental Health Institute, University Laval, Quebec, Canada, (Supervisor: Yves De Koninck)	Post-doctorate Fellow	2012.4-	Neuropathy and physiology of sensory neurons

A. **Positions and Honors.**

2011 Second prize of SIBS-Pfizer Scholarship

2011 Travel award for an international conference from Shanghai Association for Science & Technology (Flying Plan)

B. **Selected peer-reviewed publications (in chronological order).**

1. Li KC*, Zhang FX*, Li CL*, Wang F*, Yu MY, Zhong YQ, Zhang KH, Lu YJ, Wang Q, Ma XL, et al. (2011) Follistatin-like 1 suppresses sensory afferent transmission by activating Na^+, K^+-ATPase. **Neuron**. 2011 Mar 10; 69(5): 974-87. ***These authors contributed equally to this work.**
2. Li KC, Wang F, Zhong YQ, Lu YJ, Wang Q, Zhang FX, Xiao HS, Bao L, Zhang X (2011) Reduction of follistatin-like 1 in primary afferent neurons contributes to neuropathic pain hypersensitivity. **Cell Res.** 2011 Apr; 21(4): 697-9.
3. Lorenzo LE, Godin AG, Wang F, St-Louis M, Carbonetto S, Wiseman PW, Ribeiro-da-Silva A, De Koninck Y. (2014) Gephyrin clusters are absent from small diameter primary afferent terminals despite the presence of GABA(A) receptors. **J Neurosci**. 2014 Jun 11; 34(24): 8300-17.