

PERSONAL DETAILS

Date & Place of Birth: April 17, 1986, Beihai, Guangxi ,CHINA

Work address: Max Planck Florida Institute
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Education:

05/2010-Present: Exchange PhD student in Biophysics
Department of Molecular Neurobiology
Max Planck Florida Institute, Jupiter, Florida
Under direction of Samuel Young, Jr., PhD

12/2008-05/2010: Exchange PhD student in Biophysics
Department of Membrane Biophysics
Max-Planck-Institute for Biophysical Chemistry
Goettingen, Germany
Under direction of Samuel Young, Jr., PhD

09/2007-12/2008: PhD student in Biophysics
Key Laboratory of Molecular Biophysics, Ministry of Education,
And Institute of Biophysics & Biochemistry
Huazhong University of Science & Technology
Wuhan 430074, P.R. China
Under direction of Tao Xu, PhD

09/2003-07/2007: B.S in Biotechnology
School of Life Science & Technology
Huazhong University of Science & Technology
Wuhan 430074, P.R. China

Awards

2003-2007: Excellent Student of University every year (awarded to 3 out of 150 in College)

2006: Privilege to enter Graduate School, waived of the admission test

Abstract Published:

Zuxin Chen, Frederique Varoquaux, Samuel M. Young, Jr. Analysis of the role of the Munc13 genes in synaptic transmission at the Calyx of Held synapse. 40th annual society for neuroscience meeting, San Diego, CA(2010)

Samuel M. Young, Jr., **Zuxin Chen**, Alexander Groh, Monica S Montesinos. Characterization of a novel Adenoviral vector expression system for high level expression *in vitro* and *in vivo*. 40th annual society for neuroscience meeting, San Diego, CA (2010)