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EDUCATION

- PhD, Molecular Medicine Program. Academia Sinica and National Yang-Ming University, Taiwan. (2004~2011).
- BSc, Biology, University of Victoria, Canada (1997~2001).

PUBLICATION:

- Zhang Z and <u>Lin CC</u>. *Taking advantage of neural development to treat glioblastoma.* 2014 Eur J Neurosci. 40(6): 2859-2866.
- <u>Lin CC</u> and Deneen B. *Astrocytes: the missing link in neurologic disease?* 2013 Semin Pediatr Neurol. **20**(4): 236-241.
- <u>Lin CC</u>, Chen WN, Chen, CJ, Lin, YW, Andreas Zimmer and Chen CC. *An Antinociceptive Role for Substance P in Acid-induced Chronic Muscle Pain*. 2012. Proc Natl Acad Sci USA. **109**(2): p. E76-83.
- Lin YW, Min MY, <u>Lin CC</u>, Wu WL, Yu HM and Chen CC. *Identification and characterization of a subset of mouse sensory neurons that express acid-sensing ion channel 3*. 2008. Neuroscience **151**:544-557.
- Chen HS, Tsai YF, Lin S, <u>Lin CC</u>, Khoo KH, Lin CH and Wong CH. *Studies on the immuno-modulating and anti-tumor activities of Ganoderma lucidum (Reishi) polysaccharides*. 2004. Bioorg Med Chem. **12**(21):5595-601

PATENT:

Methods and compositions for treating pain; US 20150038445 A1

ACHIVEMENT:

- 9th Frontiers of Biomedical Sciences, Outstanding Poster Award, 2012.
- Academia Sinica TIGP student conference travel grant, 2010.
- The Foundation for the Advancement of Outstanding Scholarship conference travel grant, 2010.
- Institute of Biomedical Sciences Annual Poster Competition, 2008.
- National Yang-Ming University student conference travel grant, 2008.

RESEARCH EXPERIENCE:

- Post-Doctoral Research Fellow, 2013 Present
 Lab of Dr. Benjamin Deneen. Baylor College of Medicine, Houston, TX
- Post-Doctoral Research Fellow, 2012 2013
 Lab of Dr. Chih-Cheng Chen. Institute of Biomedical Sciences, Academia Sinica
- Research Assistant, 2003 2004 Lab of Dr. Chin-Chi Wang. Bio-artificial Liver Lab, CGM Hospital, Taiwan
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 Lab of Dr. Chun-Hung Lin. Institute of Chemistry, Academia Sinica
- *Technical Assistant*, 2000 2001 Physiology Lab, Department of Biology, University of Victoria, Canada