

Jian Chen

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EDUCATION

09/2014 – Present	Ph.D. Candidate Cognitive Neuroscience Lab Melbourne School of Psychological Sciences University of Melbourne, Australia
09/2011 – 07/2014	Master by Research Fu Lab Department of Psychology Tsinghua University, China
10/2007 – 06/2011	Bachelor of Science Department of Psychology Suzhou University of Science and Technology (SUST), China

HONORS AND AWARDS

Travel Grant – The 11th Asia-Pacific Conference on Vision, APCV – (2015)
Melbourne International Engagement Award – (2014)
Tsinghua – Guanghua Scholarship – (2013)
SUST Dissertation Award – (2011)
SUST Merit Scholarship – (2010)

SKILLS

Programming: MATLAB, R and Python.

Professional Skills: Experimental design, EEG, and fMRI, Data mining, Statistical learning.

PUBLICATIONS

Peer-reviewed Journals

Yuan, J., Hu, X., **Chen, J.**, Bodenhausen, G. V., & Fu, S. (2019). One of us? how facial and symbolic cues to own- versus other-race membership influence access to perceptual awareness. *Cognition*, 184, 19–27.
<https://doi.org/10.1016/j.cognition.2018.12.003>

Chen, J., & Yuan, J. (2016). The Neural Causes of Congenital Amusia. *Journal of Neuroscience*, 36(30), 7803–7804. doi:10.1523/JNEUROSCI.1500-16.2016

陈建, 袁杰, 汪海玲, 王妍, & 傅世敏. (2013). C1 调制效应的理论评述及影响因素. *心理科学进展*, 21(3), 407-417.

Peer-reviewed Conference Proceedings

Chen J., Fu S., Attentional modulation on the long-distance, pattern-dependent contextual effect, APCV, Singapore, 2015. [Talk]

Jian Chen, Shimin Fu, Orientation-dependent figure-ground segregation in human primary visual cortex, The Sixteenth Chinese National Conference on Psychology, Nanjing, China, 2013. [Poster]

Duhong Peng, **Jian Chen**, Hongtao Wei, The ERP detection of mental arithmetic strategies, Advanced Materials Research, 2011, V301-303: 834-839.

Book Translation

E. Fuller Torrey. Surviving Schizophrenia, 6th Edition: A Family Manual. Book Translation, 2018. ISBN: 9787568909167.

陈建 等，《精神分裂症：你和你的家人需要知道的》，重庆大学出版社，2018。ISBN: 9787568909167. [译著]

TEACHING EXPERIENCE

University of Melbourne

2019 SM1, Teaching Assistant, PSYC30018: Neuroscience and the Mind; PSYC20006: Biological Psychology.

2017 SM2, Teaching Assistant, PSYC30010: The Integrated Brain

2014 – 2017 SM1, Teaching Assistant, PSYC30018: Neuroscience and the Mind.

Tsinghua University

2012, 2013 Fall semester, Teaching Assistant, Cognitive Psychology.

PROFESSIONAL ACTIVITIES

Workshops

15/11/2016 – 15/12/2016

R course, Melbourne School of Psychological Sciences

2/11/2015 – 27/11/2015

Advanced Research Workshop in Neuroscience – Magnetic Resonance Imaging (MRI)

The Florey Institute of Neuroscience, University of Melbourne

28/9/2015 – 29/9/2015

R Software Carpentry, University of Melbourne

Labs

March – August 2018

Research Assistant, Cognitive Neuroscience Lab, University of Melbourne.

2011 – 2014

Lab Assistant, Fu Lab, Tsinghua University.

2010 – 2011

Lab Assistant, Brain Cognition Lab, SUST.

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