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## EDUCATION

Ph.D. in Psychology

September 2014 – December 2019  
University of Melbourne, Australia

Master of Education in Psychology

September 2011 – July 2014  
Tsinghua University, China

Bachelor of Science in Psychology

September 2007 – June 2011  
Suzhou University of Science and Technology  
(SUST), China

## RESEARCH SKILLS



## SKILLS SET

**PROGRAMMING:** R, MATLAB, Python, E-Prime, Inquisit, Qualtrics, Processing, and Swift.

**SOFTWARE:** SPSS, jamovi, JASP, Photoshop, Illustrator, and Microsoft products.

**LANGUAGES:** Mandarin (native speaker), Fluent English, and primary Japanese.

## HONORS AND AWARDS

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

## RESEARCH EXPERIENCE

- Researcher (Supervisor: A/Prof Katherine Johnson) – 2019 to present  
*The University of Melbourne*  
Research topic: The Impact of the Everyday Environment on ADHD.
- Principle Researcher – 2019  
*The University of Melbourne*  
Research topic: Reducing the stigma of schizophrenia.
- Researcher (Supervisor: A/Prof Robert Reeve and Dr Jason Forte) – 2014 to 2019  
*The University of Melbourne*  
Research topic: The neural causes of low numeracy
- Researcher (Supervisor: Prof Shimin Fu) – 2011 to 2014  
*Tsinghua University*  
Research topic: Attentional modulation on the long-distance, pattern-dependent contextual effect.

## WORK EXPERIENCE

- Research Assistant (October 2019 – present)  
*Attention Dynamics Lab. The University of Melbourne.*
- Academic Support (November 2019 – December 2019)  
*School of Ecosystem and Forest Sciences. The University of Melbourne.*
- Research Assistant (March 2018 – August 2018)  
*Cognitive Neuroscience Lab. The University of Melbourne.*
- Tutor (March 2015 – June 2019)  
*The University of Melbourne*  
2019 SM1, Tutor, PSYC30018: Neuroscience and the Mind; PSYC20006: Biological Psychology.  
2017 SM2, Tutor, PSYC30010: The Integrated Brain  
2017 SM1, Tutor, PSYC30018: Neuroscience and the Mind.  
2016 SM1, Tutor, PSYC30018: Neuroscience and the Mind.  
2015 SM1, Tutor, PSYC30018: Neuroscience and the Mind.
- Teaching Assistant (2012 – 2013)  
*Tsinghua University*  
2012 Fall semester, Teaching Assistant, Cognitive Psychology.  
2013 Fall semester, Teaching Assistant, Cognitive Psychology.

## PROFESSIONAL PUBLICATIONS ACTIVITIES

08/11/2019

The repliCATS project: Collaborative Assessment for Trustworthy Science. Melbourne

14/6/2019 – 21/6/2019

Standard Mental Health First Aider  
Mental Health First Aid (MHFA) training  
Mental Health First Aid Australia

2018

APS Member

Australian Psychological Society (APS)

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

28/9/2015 – 29/9/2015

R Software Carpentry, The University of Melbourne

### • Journals

- Chen Q. \*, **Chen J. \***, Yuan J. (2020). Both typical visual-field location and real-world size facilitate access to awareness for everyday objects. Submitted.
- Qin D. \*, **Chen J. \***, Wang RM., Yuan J. (2020). Relationship between Semantic Satiation effect and foreign language ability in Chinese-English bilinguals. Submitted.
- **Chen J.**, Reeve R., Forte J. (2020). Manipulation of attention using a Posner Cueing Paradigm affects subitizing speed. Under review.
- **Chen J.**, Reeve R. (2020). Does subitizing require attention? A systematic review and meta-analysis. In revision.
- **Chen. J.**, Jiang J., Yuan J. (2019). A retrospective review of Chinese translated name of schizophrenia. *Sichuan Mental Health*.32(6), 548–551.
- 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.
- **Chen, J.**, & Yuan, J. (2016). The neural causes of congenital amusia. *Journal of Neuroscience*, 36(30), 7803–7804.
- **Chen, J.**, Yuan, J., Wang, H., Wang, Y., & Fu, S. (2013). C1 modulation effect and its modulators. *Advances in Psychological Science*, 21(3), 407-417.

### • Conferences

- Association for Interdisciplinary Meta-research & Open Science (AIMOS) conference. Melbourne, Australia. 2019.
- Australasian Mathematical Psychology Conference. Melbourne, Australia. 2019.
- **Chen J.**, Fu S. Attentional modulation on the long-distance, pattern-dependent contextual effect, APCV, Singapore, 2015. [Talk]
- Yuan, J., Guo, S., **Chen, J.**, Yang, X., Meng, M., & Fu, S. (2013, September). ERP correlates of graded and categorical face perception. In *PSYCHOPHYSIOLOGY* (Vol. 50, pp. S54-S54). 111 RIVER ST, HOBOKEN 07030-5774, NJ USA: WILEY-BLACKWELL.
- **Chen J.**, Fu S. Orientation-dependent figure-ground segregation in human primary visual cortex, The Sixteenth Chinese National Conference on Psychology, Nanjing, China, 2013.
- Peng D., **Chen J.**, Wei H. The ERP detection of mental arithmetic strategies, *Advanced Materials Research*, 2011, V301-303: 834-839.

### • Books

- E. Fuller Torrey. *Surviving Schizophrenia*, 6th Edition: A Family Manual. Book Translation, **Chen J.** et al., 2018. ISBN: 9787568909167.