

CURRICULUM VITAE

NAME: Qiu Jiang, Ph.D.

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UPDATE TIME: September , 2015

Area of Specialization Cognitive Neuroscience, Cognitive and Clinical Neuropsychology, Experimental and Cognitive Psychology

Research Interests: The investigation of advanced cognitive processes:
Creativity, Reasoning and Social Comparison;
The neural mechanism of psychiatric problems:
Depression and Disorders after traumatic events

Education:

2001	B.S	Department of Psychology, Southwest Normal University, Chongqing, China
2004	M.A	Department of Psychology Southwest Normal University, Chongqing, China Supervisor: Qing-Lin Zhang
2007	Ph.D	Department of Psychology Southwest Normal University, Chongqing, China Supervisor: Qing-Lin Zhang Specialization: Cognitive Neuroscience
2011-Curent	Post Doc	Department of psychiatry, Chongqing Medical University, Chongqing, China

Supervisor: PengXie, MD.

Academic Positions

7/07-7/08	Associate professor, Department of Psychology, Southwest Normal University, Chongqing, China
7/08-Current	Professor, Department of Psychology, Southwest Normal University, Chongqing, China
2/09-Current	Deputy director, Key laboratory of cognition and personality (SWU), Ministry of Education, Chongqing, China

Grant Received (Selected)

2009-2013	National Natural Science Foundation of China, <i>The neural mechanism of prototype inspiration in problem solving</i> (30800293)(Qiu:PI) ¥ 250,000
2011-2013	Key Discipline Fund of National 211 Project, <i>The brain mechanism of abnormality of emotion and cognition in the witness of traumatic events</i> (NSKD11007)(Qiu:PI) ¥ 300,000
2011-2013	National Natural Science Foundation of China (General Project), <i>The brain mechanism of social comparison on rewarding process</i> (31070900)(Qiu:PI), ¥ 290,000
2012-2015	Program for New Century Excellent Talents in University by the Ministry of Education ¥ 500,000
2012-2014	The Research Project of Post Doc Foundation in Chongqing (Special Aid) <i>The early diagnosis of depression disorders: based on multimode MRI</i> (XM2012006)(Qiu:PI) ¥ 200,000
2012-2015	The Foundation for Post-Doc in China, <i>The cognitive and brain function disorders in the witness of traumatic events</i> (2012M510098)(Qiu:PI)
2013-2016	National Natural Science Foundation of China (General Project), <i>The structural and functional</i>

mechanism of Creativity:based on multimode
MRI (31271087)(Qiu:PI) ¥750,000
2016- National Natural Science Foundation of China
(General Project), The neural mechanism and brain plasticity
of the development of creativity in children and adolescent:
the cross-sectional and longitudinal project(C2105)(Qiu:PI)
¥640,000

Editorial Board

2014-*PLOS ONE*

2015-*Scientific Report*

Reviewer Positions (Ad Hoc, Selected)

Cerebral Cortex

NeuroImage

Human brain mapping

Social Cognitive Affective Neuroscience

International Journal of psychophysiology

Biological psychology

Neuropsychologia

Psychophysiology

Neuroreport

Neuroscience Letters

PLOS ONE

Scientific Review (Ad Hoc)

National Natural Science Foundation of China

Chang Jiang Scholars Program, Ministry of Education

National Office for Science &Technology Awards

Selected Publications:

1. Yang, J., Liu, H., Wei, D., Liu, W., Meng, J., Wang, K., ... & **Qiu, J.** (2015). Regional gray matter volume mediates the relationship between family socioeconomic status and depression-related trait in a young healthy sample. *Cognitive, Affective, & Behavioral Neuroscience*. (inpress).
2. Wang, K., Wei, D., Yang, J., Xie, P., Hao, X., & **Qiu, J.** (2015). Individual differences in rumination in healthy and depressive samples: association with brain structure, functional connectivity and depression. *Psychological Medicine*. (in

press)

3. Wu, X., Yang, W., Tong, D., Sun, J., Chen, Q., Wei, D., ... & **Qiu, J.** (2015). A meta-analysis of neuroimaging studies on divergent thinking using activation likelihood estimation. *Human brain mapping*. (in press)
4. Yang, W.J., Cun, L.L., D, X., Yang, J.Y., Wang, Y.Q., Wei, D.T., Zhang, Q.L & **Qiu, J.** (2015). Gender differences in brain structure and resting-state functional connectivity related to narcissistic personality. *Scientific Reports*. (inpress).
5. Li HJ., Wei DT., Sun JZ., Chen, QL., Zhang QL., **Qiu J.** (2015). Brain structural alterations associated with young women with subthreshold depression. *Scientific Reports*. (inpress).
6. Chen, Q., Yang, W., Li, W., Wei, D., Li, H., Lei, Q., ... & **Qiu, J.** (2014). Association of creative achievement with cognitive flexibility by a combined voxel-based morphometry and resting-state functional connectivity study. *NeuroImage*, 102, 474-483.
7. Wei, D., Yang, J., Li, W., Wang, K., Zhang, Q., & **Qiu, J.** (2014). Increased resting functional connectivity of the medial prefrontal cortex in creativity by means of cognitive stimulation. *Cortex*, 51, 92-102.
8. Li, W., Li, X., Huang, L., Kong, X., Yang, W., Wei, D., ... , **Qiu, J.**, Liu, J. (2014). Brain structure links trait creativity to openness to experience. *Social cognitive and affective neuroscience*, 10(2):191-8.
9. Sun, J., Li, H., Li, W., Wei, D., Hitchman, G., Zhang, Q., & **Qiu, J.** (2014). Regional gray matter volume is associated with rejection sensitivity: A voxel-based morphometry study. *Cognitive, Affective, & Behavioral Neuroscience*, 14(3), 1077-1085.
10. Li H, Li W, Wei D, Chen Q, Jackson T, Zhang Q., & **Qiu J.** (2014) Examining Brain Structures Associated with Perceived Stress in a Large Sample of Young Adults Via Voxel-Based Morphometry. *Neuroimage*, 15;92:1-7.
11. Wei D, Du X, Li W, Chen Q, Li H, Hao X, Zhang L, Hitchman G, Zhang Q., & **Qiu J.** (2014) Regional gray matter volume and anxiety-related trait interact to predict somatic complaints in non-clinical sample. *Social Cognitive and Affective Neuroscience*, 10(1):122-8.
12. Varnum, M. E., Shi, Z., Chen, A., **Qiu, J.**, & Han, S. (2014). When “Your” reward is the same as “My” reward: Self-construal priming shifts neural responses to own vs. friends' rewards. *NeuroImage*, 87, 164-169.
13. **Qiu J.**, Yu CY, Li H, Jou, J., Wei DT, Zhang QL. (2010). The impact of social comparison on the neural substrates of reward processing: An Event-Related Potential study. *Neuroimage*, 2010, 49:956–962.
14. **Qiu, J.**, Li, H., Jou, J., Liu, J., Luo, Y.J., Feng, T.Y., Wu, Z.Z., Zhang QL. (2010).

Neural correlates of the "Aha" experiences: Evidence from an fMRI Study of insight problem solving. *Cortex*, 2010,46:397-403.