

## Curriculum Vitae

### Education

2013--today, School of Psychology, Shaanxi Normal University, Doctoral candidate.

2008--2012, School of Elementary Education, Hainan Normal University, Bachelor of Education.

### Grants

2017.01-2018.12, the Fundamental Research Funds for the Central Universities (GK201704023), PI.

### Publications

**Rong Zhao**, Rong Fan, Mengxing Liu, Xiaojuan Wang & Jianfeng Yang (2017). Rethinking the Function of Brain Regions for Reading Chinese Characters in A Meta-analysis of fMRI Studies. *Journal of Neurolinguistics*. 44:120-133.

**Rong Zhao**, Xiaojuan Wang, Jianfeng Yang (2016). The Role of Tone in Chinese Syllable Perception. *Acta Psychologica Sinica*. 8 (48): 915-923. (In Chinese)

Xiaojuan Wang, **Rong Zhao**, Jason D. Zevin, Jianfeng Yang (2016). The Neural Correlates of the Interaction between Semantic and Phonological Processing for Chinese Character Reading. *Frontiers in Psychology*. 7 (518).

Xiaojuan Wang, **Rong Zhao**, Jianfeng Yang (2015). Adapting Dynamic Causal Modeling to Investigate the Cooperation between the Ventral and Dorsal Routes of Reading Neural Network. *Advances in Psychological Science*. 23 (5): 737-744. (In Chinese)

### Conference Abstract

**Rong Zhao**, Rui Zhang, Min Dang, Jianfeng Yang (2016) The Role of Tone in Chinese Syllable Perception. The 16th International Conference on the Processing of East Asian Languages. December 7-10, 2016. Guangzhou, China.

**Rong Zhao**, Rong Fan, Rui Zhang, Min Dang, Xiaojuan Wang, Jianfeng Yang (2015) The ERP Evidence for the Integration of Lexical Tone and Segmental Information in Chinese Syllable Perception. SNL 2015 Annual Meeting. October 15-17, 2015. Chicago, America.

Jianfeng Yang, **Rong Zhao**, Rong Fan, Mengxing Liu, Xiaojuan Wang (2015) A Meta-analysis of Neural Systems for Chinese Characters Processing Driven by Stimulus Properties versus Task Demands. SNL 2015 Annual Meeting. October 15-17, 2015. Chicago, America.

**Rong Zhao**, Yangyang Lou, Xiaojuan Wang, Jianfeng Yang (2014) A Meta-analysis of

Neural Network in Chinese Characters Reading. The 17th National Academic Congress of Psychology. October 10-12, 2014. Beijing, China.