

Lijing Guo

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EDUCATION

Sichuan Normal University

psychology Master Institute of Brain and Psychological Sciences
Master Degree

Sep 2020 - Jul 2023

Chengdu(China)

Thesis topic: The effect of face memorability on visual short-term memory formation

Supervisor: Dr. Chaoxiong Ye

Assistant Laboratory Manager

Nov 2021

- Management of psychology experiments-Assisting in the collection of experimental data

PERSONAL SKILLS

- **Computer skill:** Microsoft Office- Photoshop - SPSS- JASP E-prime - Brain Vision Analyzer- Matlab - Python-FMRI
- **presentation skills:** Gained through my experience of the regular seminars in Sichuan Normal University .
- **Languages:** Preparing for IELTS (the last score was 6)
- **communication skills:** Gained through my research experience instructing more than 200 participants in 5 experiments and my counseling sessions with college students.
- **Other skill:** Gained through the management of the current laboratory and group member as a research assistant at Sichuan Normal University

PUBLICATIONS

1. He, G., Liu X., **Guo L.**, Zhou Z., Ye, C. (2021). Is the Trade-Off between Quantity and Quality in Visual Working Memory under Individual Voluntarily Control? *Advances in Psychology*, 11(10), 2323-2331. [HTTP://doi.org/10.12677/AP.2021.1110264](http://doi.org/10.12677/AP.2021.1110264) (in Chinese)
2. Zhou, Z., Liu, X., **Guo, L.**, He, G., Ye, C. (2021). The effect of internal attention on visual working memory at the dimensional level. *Advances in Psychology*, 11(12), 2821-2829. <https://doi.org/10.12677/AP.2021.1112320> (in Chinese)
3. Liu, X., Liu, R., **Guo, L.**, Astikainen, P., & Ye, C. (2022). Encoding specificity instead of online integration of real-world spatial regularities for objects in working memory. *Journal of Vision*, 22(9), 8. <https://doi.org/10.1167/jov.22.9.8>
4. Liu, R., **Guo, L.**, Cheng, Y., Li, X., & Ye, C. (2022). The Representation Unit of Visual Working Memory. *Advances in Psychology* 12(03):868-875. <https://doi.org/10.12677/AP.2022.123103>
5. **Guo, L.**, Ye, C., Long, F., Liu, X., & Xie, W. (2023). The effects of negative emotional states on short-term memory representation. *Chinese Journal of Applied Psychology*, 1-16[2023-02-21].
6. Liu, R., **Guo, L.**, Sun, H.-J., Parviainen, T., Zhou, Z., Cheng, Y., Liu, Q., & Ye, C. (2023). Sustained attention required for effective dimension-based retro-cue benefit in visual working memory. *Journal of Vision*, 23(5):13, 1–24, <https://doi.org/10.1167/jov.23.5.13>

MANUSCRIPTS IN SUBMISSION OR IN PREPARATION

1. **Guo, L.**, Liu, R., Zhao, G., Liu, Q., Ye, C. An effect of task-irrelevant negative stimuli on distractor filtering in VWM: An ERP study (manuscript in submission)
2. Liu, R., **Guo, L.**, Lin, X., Astikainen, P., He, G., & Ye, C. The fate of unattended features in visual working memory (manuscript in submission)
3. Perceptual boost of stimulus memorability on visual short-term memory formation(in preparation)

HONOURS AND AWARDS

2022 Elsevier/Vision Research Travel Awards.

2021 Third Class Academic Scholarship at Sichuan Normal University.

2020 Inspirational Scholarship at Sichuan Normal University

CONFERENCES AND TALKS

Attended and volunteered at The 6th Chinese National Emotion and Health Psychology Symposium

Attended the 2022 meeting of the Vision Sciences Society

Attended the 2023 Working Memory Symposium