

Curriculum Vitae

Yunxiao Ma

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The Hong Kong Polytechnic University
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Education

Sep. 2013 - Jul. 2017

Bachelor in Applied Psychology, Heilongjiang University of Science and Technology, China

Sep. 2017 - Jul. 2020

Master in Social Medicine and Health Management, Guangzhou University of Chinese Medicine, China

Supervisor: Dr. Lijun Ma, Professor of Psychology

Sep. 2020 - Now

Ph.D student in Psychology, South China Normal University, China

Supervisor: Dr. Ruiming Wang, Professor of Psychology

Research interests

- 1) Cognitive and neural mechanism of voice processing between typical developing individuals and individuals with disorders
- 2) Figurative language comprehension and cognition mechanism between typical developing individuals and individuals with disorders

Publications

- Ma, L[#], **Ma, Y[#]**, He, X., Liu, H., Zhang, J*. (2019). Processing of Chinese homophonic two-part allegoric sayings: Effects of familiarity and homophone. *Acta Psychologica Sinica*, 51(12), 1306-1317. (Co-first authors) (In Chinese)
- Ma, L., **Ma, Y.**, Liang, J., Zhang, J*. (2019). The influence of familiarity and vocabulary type on the processing of allegorical words: Evidence based on ERPs. *Journal of South China Normal University (Social Science Edition)*, (03), 77-83. (In Chinese)
- Ma, L., **Ma, Y.**, Liang, J*. (2020). Processing of homophonic chinese two-part allegorical sayings: Effects of homophonies and various lengths of time intervals between first and second parts. *Studies of Psychology and Behavior*, 18(03), 325-331. (In Chinese)
- Ma, L., **Ma, Y.**, Guo, Y., Yao, F., Li, Q*. (2020). A comparative study on the recognition of traditional chinese medicine terms among students of different majors. *Journal of Nanjing University of Traditional Chinese Medicine(Social Science Edition)*, 21(01), 47-52. (In Chinese)
- Ma, Y.**, Huang, L., Zhou, Q., Ma, L*. (Submitted). Study of cognitive factors related to the comprehension of two-part allegorical sayings: Evidence from the patients with stable schizophrenia. *Chinese Journal of Clinical Psychology*. (In Chinese)

Research Grants

2019-2020 Main participant, Guangzhou Philosophy and Social Science Foundation. (2019GZYB55)

“Research on the mechanism of interaction between words, images and meaning in conceptual metaphor processing of TCM Medical Terms.”

2018-2020 Main participant, Humanities and Social Science Foundation of the Ministry of Education. (18YJCZH126)

“Research on the Cognitive Mechanism of the Interaction of Words, Images and Meaning in Chinese two-part allegorical sayings.”

Honors & Rewards

2017-2019 Academic Scholarship for Graduate Student, Guangzhou University of Chinese Medicine.

2020 Nominated for New South Scholarship, Guangzhou University of Chinese Medicine.

Skills

Basic principles and experimental design of behavioral, ERP and eye movement studies.

Software: ASA, E-prime, SPSS, eeglab, Dataviewer, Tobii Studio.

Language: English (CET-4); Japanese (N3).