Huichao Ji's CV

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Curriculum Vitae

Modified on 2021/01/16

Contact Information

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Education

08. 2019 - Present Department of Psychology

Sun Yat-sen University

Degree expected: M.S.

Advisor: Xiaowei Ding

08. 2015– 06. 2019 Department of Psychology

Sun Yat-sen University

Degree obtained: B.S.

Research Interests

Attention, Visual Working Memory, Consciousness

Publications (#: co-first author; *: corresponding author)

Ji, H.*, Yin, J.*, Huang, Y.*, & Ding, X.* (2020). Selective attention operates on the group level for interactive biological motion. *Journal of Experimental Psychology: Human Perception and Performance, 46*(12), 1434–1442. https://doi.org/10.1037/xhp0000866

Huang, Y., Liu, Z., Ji, H., Duan, Z., Ling, H., Chen, J.*, & Ding, X.* (2020). Attentional bias in methamphetamine users: a visual search task study. *Addiction Research & Theory*, *28*(6), 517-525. https://doi.org/10.1080/16066359.2019.1708905

Shao, M., Yin, J.*, **Ji, H.**, Yang, Y., & Song, F. (2020). Distance perception warped by social relations: Social interaction information compresses distance. *Acta*

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Psychologica, 202, 102948. https://doi.org/10.1016/j.actpsy.2019.102948

Ji, H., & Pan, J. S.* (2019). Can I choose a throwable object for you? Perceiving affordances for other individuals. *Frontiers in Psychology*, *10*, 2205. https://doi.org/10.3389/fpsyg.2019.02205

Manuscripts (#: co-first author; *: corresponding author)

- Sun, Y., Wang, X., Huang, Y., <u>Ji, H.</u>, & Ding, X.* (under review). Biological motion gains preferential access to awareness during continuous flash suppression:

 Local biological motion matters. *Journal of Experimental Psychology: General*.
- Ding, X., Li, H., <u>Ii, H.</u>, Dai, H., Shen, M.*, & Gao, Z.* (manuscript drafted). Memory superiority for interactive biological motion in working memory. [working title]
- He, W.#, **Ji**, **H**.*, & Ding, X.* (in preparation). The fate of surface features in moving object when crossing a tunnel. [working title]
- **Ji, H.**, Wang, K., Mao, H., Zhang, X., & Ding, X.* (manuscript drafted). How does working memory work? Objects but not Boolean Maps as the manipulation unit of working memory.

Conference Presentations

Ji, H., Yin, J., Huang, Y., & Ding, X. (2020). Event-based Attention: Selective Attention can Operate Interactive Biological Motion as a Unit. Poster presented at the annual meeting of the Vision Sciences Society, 6/12/20, Online. https://doi.org/10.1167/jov.20.11.203

Ji, H., Wang, K., Mao, H., Zhang, X., & Ding, X. (2020). How does Working Memory Work? The Manipulation Unit of Visual Working Memory. Talk given at the Virtual Working Memory Symposium, 6/3/20, Online.

Ji, H., & Pan, J. S. (2019). Can I Choose a Throwable Object for You? Perceiving Affordances for Other Individuals. Poster presented at the 4th China Vision Science, 7/7/19, Chengdu, Sichuan, China.

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Grants and Major Projects

PI, Laboratory Open Fund (No. 20180283) of Sun Yat-Sen University (CNY10,000). 06/2018-03/2019. Exploring the Relationship between Sensory Perception and Motor Control: Take Throwing as an Example.

Honors

2020	National Scholarship for Graduate Student
	The Ministry of Education of the People's Republic of China
2020	First Prize Scholarship of Outstanding Students
	Sun Yat-Sen University
2019	Second Prize Scholarship of Outstanding Students
	Sun Yat-Sen University
2018	Third Prize Scholarship of Outstanding Students
	Sun Yat-Sen University
2017	Academic Progress Award
	Sun Yat-Sen University

Teaching Experience

Sun Yat-Sen University

2020 Teaching Assistant, Special Topics on Attention Research (Xiaowei Ding)

References

Xiaowei Ding, associate professor, Sun Yat-sen University, dingxw3@mail.sysu.edu.cn
Jing Samantha Pan, associate professor, Sun Yat-sen University, panj27@mail.sysu.edu.cn