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Curriculum Vitae

POSITIONS

2024 - present	Postdoctoral Research Fellow	Aarhus University
2022 - 2024	Postdoctoral Research Fellow	University College London
2020 - 2022	Research Assistant	University College London
2014 - 2017	Research Assistant	Beijing Normal University

EDUCATION

2017 - 2022	DPhil	Psychiatry	University of Oxford
2011 - 2014	M.A.	Cognitive Neuroscience	Beijing Normal University
2007 - 2011	B.S.	Psychology	Beijing Forestry University

PUBLICATION (*co-first author)

Published/In Press

- 1. Lin, W. & Dolan, R. J. (2024). Decision-Making, Pro-variance Biases and Mood-Related Traits. *Computational Psychiatry*, 8(1), 142.
- 2. Pulcu, E., Lin, W., Han, S., & Browning, M. (2023). Depression is associated with reduced outcome sensitivity in a dual valence, magnitude learning task. *Psychological medicine*, 1-6.
- 3. Liu, Y., Li, S., Lin, W., Li, W., Yan, X., Wang, X., ... & Ma, Y. (2019). Oxytocin modulates social value representations in the amygdala. *Nature neuroscience*, 22(4), 633-641.

- 4. Liu, Y., **Lin, W***, Liu, C., Luo, Y., Wu, J., Bayley, P., Qin, S. (2016). Memory consolidation reconfigures neural pathways involved in the suppression of emotional memories. *Nature Communications*, 7.
- 5. Liu, Y., **Lin, W***, Xu, P., Zhang, D., & Luo, Y. (2015). Neural basis of disgust perception in racial prejudice. *Human brain mapping*, 36(12), 5275-5286.
- 6. Luo, Y. J., **Lin, W.** J., Wu, J. H., & Qin, S. Z. (2013). Cognitive neuroscience of stress. *Sheng li ke xue jin Zhan [Progress in Physiology]*, 44(5), 345-353.

Submitted/Preprinted

- 7. **Lin, W.**, Jiahua, X, Xiaoying, Z, Dolan, R. Habenula-ventral tegmental area functional coupling and risk-aversion in humans, *Proceedings of the National Academy of Sciences (PNAS)*, Under review. (BioRxiv: doi: <https://doi.org/10.1101/2024.11.01.621507>)

FUNDING

2025 - 2028	LUNDBECK FOUNDATION POSTDOC "Dopaminergic basis of risky behaviour in the human brain".
2024 - 2025	UCL TRANSLATIONAL COMPUTATIONAL PSYCHIATRY PRIZE "Cognitive and physiological computational markers of neuropsychiatric symptom propensity in Alzheimer's disease"