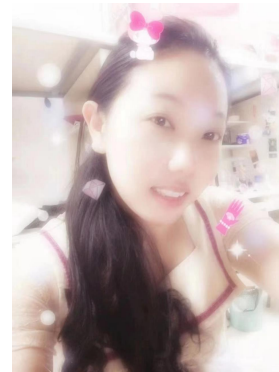


CURRICULUM VITAE



Lulu Wu

Lulu.wu@nyulangone.org

Tel. 6462367583

Citizenship: China

Research focus

reward processing in addictions, depression and healthy people, and relevant interventions

Education:

2023- Postdoc, NYU Grossman school of Medicine

2018-2022 PHD, State Key Laboratory of Cognitive Neuroscience and Learning, Beijing Normal University

2020-2021 Postgraduate fellow, Department of Psychiatry, Yale University School of Medicine

2015 -2018 Master, Department of psychology, Capital Normal University

2008 -2012 Bachelor, Department of psychology, Hubei University

Work experience:

2012-2013 Psychological teacher for troubled teenagers, Wuhan Niute Psychological Counseling Company

2013-2014 Therapist for children with intellectual impairments, Wuhan Qihui Education Center for Special Children

2014-2015 Learning planners for normal school students, Zhongnan Education Center

Publications:

Wu LL, Xu JH, Song KR, Zhu L, Nan Z, Xu LX, Liu GQ, Wang ZL, Wang R, Qing SZ, Fang XY, Zhang JT, Potenza MN. Emotional Bias Modification Weakens Game-related Compulsivity and Reshapes Fronto-striatal Pathways. *Brain*. 2022 Jul 21;awac267.doi: 10.1093/brain/awac267. Online ahead of print.

Wu LL, Potenza MN, Zhou N, Kober H, Shi XH, Yip SW, Xu JH, Zhu L, Wang R, Liu GQ, Zhang JT. Efficacy of single-session transcranial direct current stimulation on addiction-related inhibitory control and craving: a randomized trial in males with

Internet gaming disorder. *Journal of Psychiatry & Neuroscience: JPN* 2020;46(1):111-118.

Wu LL, Potenza MN, Zhou N, Kober H, Shi XH, Yip SW, Xu JH, Zhu L, Wang R, Liu GQ, Zhang JT. A role for the right dorsolateral prefrontal cortex in enhancing regulation of both craving and negative emotions in internet gaming disorder: A randomized trial. *European Neuropsychopharmacology* 2020;36:29-37.

Wu LL, Zhu L, Shi XH, Zhou N, Wang R, Liu GQ, Potenza MN, Zhang JT. Impaired regulation of both addiction-related and primary rewards in individuals with internet gaming disorder. *Psychiatry Research* 2020;286:112892.

Wu LL, Muller HJ, Zhou XL, Wei P. Differential modulations of reward expectation on implicit facial emotion processing: ERP evidence. *Psychophysiology* 2019;56:e13304.

Xu LX, **Wu LL**, Geng XM, Wang ZL, Guo XY, Song KR, Liu GQ, Deng LY, Zhang JT, Potenza MN. A review of psychological interventions for internet addiction. *Psychiatry Research* 2021;302:114016.

Li X, Zhang MC, **Wu LL**, Zhang Q, Wei P. Neural Mechanisms of Reward-by-Cueing Interactions: ERP Evidence. *Frontiers in human neuroscience* 2021;15:608427.

Zhou N, Geng XM, Du H, **Wu LL**, Xu J, Ma SS, Zhang JT, Yu C, Yue L, Meng J, Yuan X, Cao HJ, Fang XY. Personality and Problematic Internet Use Among Chinese College Students: The Mediating Role of Maladaptive Cognitions Over Internet Use. *Cyberpsychology, Behavior, and Social Networking* 2018; 21(11):719-726.

Zhou N, Cao HJ, Liu FG, **Wu LL**, Liang Y, Xu JJ, Meng HR, Zang N, Hao RN, An Y, Ma SS, Fang XY, Zhang JT. A four-wave, cross-lagged model of problematic internet use and mental health among chinese college students: disaggregation of within-person and between-person effects. *Developmental Psychology* 2020;56(5):1009-1021.

Cao HJ, Liang Y, Li XM, Zhu L, **Wu LL**, Liu HY, Jiang LJ, Zhou Nan, Zhang JT. Childhood maltreatment and affective symptoms and severity of drug addiction among chinese male drug users: variable-centered and person-centered approaches. *Journal of Aggression, Maltreatment & Trauma* 2021;30(8):1007-1027.

Meng HR, Cao HJ, Hao RN, Zhou N, Liang Y, **Wu LL**, Jiang LJ, Ma RZ, Li BL, Deng LY, Lin Z, Lin XY, Zhang JT. Smartphone use motivation and problematic smartphone use in a national representative sample of chinese adolescents: the mediating roles of smartphone use time for various activities. *Journal of behavioral addictions* 2020;9(1):163-174.