

Jeung-Hyun Lee

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Department of Psychology ◇ Building 16, Room A107
Seoul, Korea ◇ Seoul National University

EDUCATION

Ph.D. in Clinical Psychology

Seoul National University, Department of Psychology

Mar 2022 - Present

Seoul, Korea

- Advisor: Woo-Young Ahn
- Area of Study: Computational Clinical Psychology

M.A. in Clinical Psychology

Seoul National University, Department of Psychology

Mar 2020 - Feb 2022

Seoul, Korea

- Advisor: Woo-Young Ahn
- Area of Study: Computational Clinical Psychology

B.A. in Psychology

Korea University, Department of Psychology

Mar 2016 - Feb 2020

Seoul, Korea

- Double Major in Public Governance and Leadership

Global exchange program

The University of Hong Kong, Department of Psychology

Jan 2018 - June 2018

Hong Kong, Hong Kong

PRESENTATION

Lee, J.-H., Kang, S., Lee, S., Maier, S., & Ahn, W.-Y. (2021) Neurocognitive role of associative memory in acute stress-induced craving to smoke, *Poster accepted at the Annual Meeting of Biological Psychiatry, New Orleans*

Lee, J.-H., Kang, S., Lee, S., Maier, S., & Ahn, W.-Y. (2021) Neurocognitive role of associative memory in acute stress-induced craving to smoke, *Poster presented at the Brain Day of the Department of Brain & Cognitive Sciences of Seoul National University, Seoul*

Lee, J.-H., Kang, S., Lee, S., Maier, S., & Ahn, W.-Y. (2021) Neurocognitive role of associative memory in acute stress-induced craving to smoke, *Poster presented at the Annual retreat of Artificial Intelligence Institute of Seoul National University, Seoul*

Kwon, M., **Lee, J.-H.**, Yang J., Chang, S., & Ahn, W.-Y. (2021) Identifying unique neurocognitive mechanisms of food addiction and binge eating using longitudinal study design and computational modeling, *Poster presented at the Annual retreat of Artificial Intelligence Institute of Seoul National University, Seoul*

Lee, J.-H., Kang, S., Lee, S., Maier, S., & Ahn, W.-Y. (2021) Investigating the role of associative memory in acute stress-induced relapse, *Poster presented at the Annual Meeting of the Society for Neuroscience, Chicago*

Kwon, M., **Lee, J.-H.**, Yang J., Chang, S., & Ahn, W.-Y. (2021) Identifying unique neurocognitive mechanisms of food addiction and binge eating using longitudinal study design and computational modeling, *Poster presented at the Annual Meeting of the Society for Neuroscience, Chicago*

EXPERIENCE

Research Assistant Computational Clinical Science Laboratory, Seoul National University · Advisor: Hackjin Kim	Sep 2019 - Feb 2020 <i>Seoul, Korea</i>
Research Assistant Clinical Neuroscience Laboratory, Seoul National University · Advisor: Jeanyung Chey	July 2019 - Aug 2019 <i>Seoul, Korea</i>
Research Assistant Laboratory of Social Decision Neuroscience, Korea University · Advisor: Hackjin Kim	May 2018 - Aug 2019 <i>Seoul, Korea</i>

TEACING EXPERIENCE

Teaching Assistant · Methods in Brain and Cognitive Sciences: functional MRI (Graduate) · Seminar in Psychopathology (Graduate) · Topics in Psychological Sciences (Graduate)	Sep 2021 - Dec 2021
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ACADEMIC SERVICE

R-point administrator Department of Psychology, Seoul National University	Mar 2020 - Aug 2021
Manuscript Review · Journal of Neuroscience (with advisor) · Scientific Reports (with advisor) · Behavior Research Methods (with advisor) · Schizophrenia Reserach (with advisor) · Journal of Obesity (with advisor)	

CLINICAL EXPERIENCE

Clinical Trainee Center for Campus Life and Culture, Seoul National University · Consultant trainee	Jan 2021 - Feb 2022
Member of Psychodrama Club Department of Psychology, Korea University · Advisor: Jung-Hye Kwon	Mar 2016 - Sep 2017

GRANTS & AWARDS

Best Poster Award at the Annual Brain Day Department of Brain & Cognitive Sciences, Seoul National University	Dec 2021
Graduate Research Grant in 10-10 Project Department of Brain & Cognitive Sciences, Seoul National University	Feb 2021 - Jan 2022
SNU Graduate Research Grant in Social Science Department of Social Sciences, Seoul National University	Mar 2021 - Jan 2022

Superior Academic Performance graduate scholarship Aug 2020
Seoul National University

Scholarship for the descendants of Korean War veterans Aug 2020
The Ministry of Patriots and Veterans Affairs

KU Veritas Scholarship Project Jun 2016 - Sep 2017
Department of Psychology, Korea University
Advisor: Young-Gun Ko

SKILLS & MEMBERSHIPS

Computer Languages	Python, R, Stan, Matlab, LaTeX
Languages	Korean (Native), English (Proficient), Mandarin (Advanced)
Memberships	Korean Clinical Psychology Association Korean Counseling Psychological Association

REFERENCE

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