CURRICULUM VITAE

Ha Jeong Park

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Education

Clinical Psychology, Ph.D. (expected 2028)	2022 –

Texas A&M University, College Station, TX
Advisor: Annmarie MacNamara, Ph.D.

Psychology, M.A.	2020 – 2022

Seoul National University, Seoul, Republic of Korea
Advisor: Jeanyung Chey, Ph.D.

English Language Education, B.A. (*summa cum laude*)	2015 – 2020

Seoul National University, Seoul, Republic of Korea
Undergraduate Thesis Advisor: Youngsoon So, Ph.D.

Publications

1. **Park, H. J.**, Stevens, S. M., & MacNamara, A. (submitted). General functional connectivity moderates negative affect instability in internalizing psychopathology. *NPP – Digital Psychiatry and Neuroscience*.

Presentations

Oral Presentations

1. **Park, H. J.**, Stevens, S. M., & MacNamara, A. (2023, October). *The moderating role of brain networks in the association between internalizing symptomatology and negative affect instability.* 8th Stress, Anxiety, and Resilience (SAR) Symposia at Texas A&M University, College Station, TX.

2. **Park, H. J.**, MacNamara, A. (2023, August). *Differential moderating roles of the salience network and central executive network in internalizing psychopathology and fluctuating negative affect.* US-Korea Conference on Science, Technology and Entrepreneurship, Dallas, TX.

Poster Presentations

1. **Park, H. J.**, Stevens, S. M., & MacNamara, A. (2023, October). *General functional connectivity moderates the association between internalizing symptoms and negative*

affect instability. Texas A&M Psychological and Brain Sciences 2nd Year Poster Session, College Station, TX.

2. **Park, H. J.**, Stevens, S. M., & MacNamara, A. (2023, September). *Internalizing psychopathology and instability in daily negative affect: moderating roles of the salience network and central executive network.* Society for Psychophysiological Research, New Orleans, LA.

3. **Park, H. J.**, Stevens, S. M., & MacNamara, A. (2023, April). *Intrinsic network connectivity moderates the association between depressive symptoms and restricted range in emotional response.* Society of Biological Psychiatry, San Diego, CA.

4. **Park, H. J.**, Stevens, S. M., & MacNamara, A. (2022, December). *Depressive symptoms and variability in everyday emotional response: the moderating role of neural networks.* Korean-American Scientists and Engineers Association West Gulf Coast Regional Conference, Houston, TX.

5. **Park, H.** & Chey, J. (2021, November). *Distinctive roles of depressive symptoms and their neural correlates in the prediction of cognitive function in healthy older adults.* Fall Conference of the Korean Society for Human Brain Mapping, online.

6. **Park, H.**, Park, H., & Chey, J. (2021, July). *Neural correlates of agitation mediate the relationship between severity of depressive symptoms and memory function in healthy older adults.* Alzheimer's Association International Conference, online.

7. **Park, H.**, Kim, H., Park, H., Lee, E., & Chey, J. (2020, October). *Characterizing late life depression symptom clusters utilizing network analysis.* 2020 Fall Conference of the Korean Clinical Psychology Association, online.

Research Experience

Seoul National University Health Care Center, Dept. of Psychiatry   2021 – 2022
PI: Joonhwan Jang, M.D., Ph.D. & Junyeoung Lee, M.D., Ph.D.
Paid Research Assistant
- Recruited participants and scheduled/coordinated their visits
- Collected HRV, SCR, ECG, and voice data
- Interpreted depression/anxiety screening results to participants

Seoul National University, Dept. of Psychology   2019 – 2022
PI: Jeanyung Chey, Ph.D.
Graduate Research Assistant   2020 – 2022
- Managed laboratory expenses and IRB documents
- Scheduled and supervised participant fMRI scan visits
- Administered neuropsychological assessment to older adults
- Research focused on the link between subclinical depressive symptoms and cognitive functioning in healthy older adults

Undergraduate Research Assistant   2019 – 2020
- Prepared/administered fMRI scans to older adult participants
- Data cleaning and visualization using R

Teaching Experience

Seoul National University   2021
Graduate Teaching Assistant (TA)
- Managed attendance/grading for an undergraduate-level psychology course (*The Psychology of Human Relationships, 2021 Spring*)

Seoul National University Middle School   2018
Practicum Teacher
- Planned/delivered English lectures and designed exam questions

Awards, Honors, and Recognitions

Texas A&M University
2nd place for 2nd Year Poster Session ($350)   2023

Alzheimer's Association
Elected for ISTAART Student Science Spotlight Program for AAIC 2021   2021

Seoul National University
Graduate merit-based scholarship   2021
Undergraduate merit-based scholarship   2015 – 2019
Undergraduate eminence scholarship   2019

Skills and Techniques

Programming and Software
R, SPSS, Matlab, Brain Vision Analyzer

Psychological Assessments
Behavioral Assessments
- Structured Clinical Interview for the DSM-5 (SCID-5-RV)
- Columbia-Suicide Severity Rating Scale (C-SSRS)
- Family History Screen
- Rorschach Inkblot Test

Neuropsychological Assessments
- Korean Wechsler Adult Intelligence Scale, 4th Edition (K-WAIS-IV)
- Korean Dementia Rating Scale 2 (K-DRS2)
- Elderly Memory Scale (EMS)

Certificates
Secondary School Regular Teacher (Grade II) of English (Feb. 2020)
(Eligible for teaching English at middle schools & high schools in South Korea)

Languages
Korean (native), English (professional), Japanese (conversational)

Professional Affiliations

Society for Psychophysiological Research	2023 -
Korean Clinical Psychology Association	2020 -