

JEE HOON HAN

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EDUCATION

- Ph.D. Candidate** Psychology, University of Washington
- M.S.** Psychology, University of Washington Jun. 2022
- M.A.** Cognitive Science, Yonsei University Aug. 2017
- B.A.** Economics with a dual major in Psychology, Yonsei University Feb. 2016

PUBLICATIONS

Han, J. H., & Joslyn, S. (2023). The Advantage of Numeric Uncertainty Information For Decision-Making With Two Thresholds. (“in preparation”)

Joslyn, S., Qin, C., **Han, J. H.**, Savelli, S., & Agrawal, N. (2023). Reducing vaccine hesitancy by explaining vaccine science. *Journal of Experimental Psychology: Applied*. Advance online publication. <https://doi.org/10.1037/xap0000464>

Joslyn, S., Savelli, S., Duarte, H., Burgeno, J., Qin, C., **Han, J. H.**, & Gulacsik, G. (2021). COVID-19: Risk perception, Risk Communication and Behavioral Intentions. *Journal of Experimental Psychology: Applied*, 27(4), 599-620.

Han, J. H., & Cho, K. (2016). Paradox of Product Planning: Consumers’ Use of Alignable and Nonalignable Attributes in Decision Making (In Korean). *The Korean Journal of Cognitive and Biological Psychology*, 28(3), 431-443.
<http://www.dbpia.co.kr/Journal/ArticleDetail/NODE06726806>

PRESENTATIONS

Han, J.H., & Joslyn, S. (2022, November). *The Advantages of Numeric Uncertainty Information in a Complex Decision-Making Task*. Psychonomic Society Annual Meeting, San Diego, United States.

Qin, C., **Han, J.H.**, Joslyn, S., Savelli, S., & Agrawal, N. (2022, November). *Reducing Vaccine Hesitancy by Explaining Vaccine Science*. Psychonomic Society Annual Meeting, Boston, United States.

Han, J.H., & Joslyn, S. (2020, November). *The Effect of Numeric Uncertainty Information on Complex Decision Making*. Psychonomic Society Annual Meeting, Virtual, United States.

Han, J. H., & Cho, K. (2017, May). *Effect of haptical and visual experience on decision making*. Poster presented at The Korean Society for Cognitive Science, Seoul, South Korea.

Han, J. H., & Cho, K. (2017, February). *The effect of haptic experience on evaluating non-alignable property*. Paper presented at the Korea Human-Computer Interaction, Gangwon-do, South Korea.

Cho, K., **Han, J. H.**, Kim, M., Yoon, J., & Kim, J. (2017, February). *Case study – Evaluating aesthetic, usability, brand effect by using EEG and eye tracking*. Paper presented at the Korea Human-Computer Interaction, Gangwon-do, South Korea.

Han, J. H., & Cho, K. (2016, May). *Decision making based on alignable property and nonalignable property – properties on Smart TV*. Poster presented at The Korean Society for Cognitive Science, Seoul, South Korea.

Han, J. H., & Cho, K. (2016, April). *Effect of stress on comparing alignable difference and nonalignable difference in decision making of Smart TV*. Paper presented at the Korean Society for Emotion and Sensibility, Incheon, South Korea.

Kang, M., Jack, L., **Han, J. H.**, & Cho, K. (2015, May). *Flash Mark: Smart bookmark to assist Korean language learning for foreign students*. Poster presented at The Korean Society for Cognitive Science, Seoul, South Korea.

RESEARCH PROJECTS

Science Communication for a Politically Charged Risk Spring 2021 - Present
Running experiments and analyzing the data

COVID-19 Risk Communication Project Summer 2020 - Present
Developing ideas, running experiments, analyzing the data

Samsung Electronics sponsored Project May. 2016 – Dec. 2016
Developed neuro user experience evaluation methodology using EEG and eye-tracker

Korea Ministry of Trade, Industry, and Energy sponsored Project
Developed product guidelines for small business Jan. 2016 – Feb. 2016

TEACHING AND WORKING EXPERIENCE

Teaching Assistant, University of Washington, Seattle
Introduction to Psychology (Psych 101) Summer 2023
Lab Human Cognition (Psych 331) Spring 2023
Und. Statistics in Psychology (Psych 315) Autumn 2021, Spring, Summer 2022
Neuroscience of the Mind (Psych 302) Winter 2021
Cognitive Psychology (Psych 355) Spring 2021

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| Research Assistant , University of Washington, Seattle | |
| Dr. Joslyn | Winter 2022 |
| Dr. Joslyn | Autumn 2022 |
| Dr. Joslyn | Summer 2021 |
| Dr. Joslyn | Summer 2020 |
| Lab Manager , Decision Making with Uncertainty Lab | Summer 2021 – Present |
| Dr. Joslyn | |
| Research Assistant , Center for Cognitive Science, Yonsei Univ. | Mar. 2017 – Feb. 2018 |
| | Aug. 2018 – Aug. 2019 |
| Teacher , RealPrep Academy | Apr. 2018 – May. 2018 |
| Taught AP Psychology | Jan. 2019 – May. 2019 |
| Coordinator , 2018 PyeongChang Olympic Winter Games | Jan. 2018 – Mar. 2018 |
| Worked as an interpreter/coordinator for sports presentation at curling center | |
| Group English Tutor , Christian Life Community Hope School | Mar. 2013 – Dec. 2013 |
| Taught English to a group of middle school students living in poverty | |
| Teaching Assistant , Yonsei University Gift Camp | Jan. 2013 – Feb. 2013 |
| Taught elementary school students at an English Camp | |
| Internship , Hyundai Department Store | Jun. 2013 – Aug. 2013 |
| Merchandising and Inventory Management to support Maximum Marketing in women's casual apparel department | |
| National Military Service , Korea Army | Mar. 2011 – Dec. 2012 |
| Served as English interpreter and secretary for the commander of 5 th Corps | |

HONORS AND AWARDS

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| Fulbright Award Principal Candidate (<i>up to 70K for 2 years</i>) | 2018 |
| Brain Korea 21 Plus Research Scholarship | Fall 2016, Spring 2017 |
| Academic Honors Student, Yonsei University | Spring 2013, Fall 2015 |