SOYEON CHOI



Summary

Research scientist who is passionate about exploring human decision-making and behavior through both quantitative and qualitative methods. Strong background in transforming data into insights and communicating findings to various audiences.

Professional Experience

Mixed-Methods Behavioral Researcher

University of Michigan | Ann Arbor, MI | 2018 - Current

- + Led a team of researchers in designing and implementing multiple projects on individual differences in fundamental motives, decision-making processes, and behaviors
- + Adopted a variety of quantitative and qualitative approaches in addressing questions, including lab experiments, surveys, secondary data analysis, and interviews
- + Presented research findings to diverse audiences in seminars, workshops, and conferences

Quantitative Behavioral Researcher

Yonsei University | Seoul, South Korea | 2016 - 2018

+ Applied quantitative research methods to design and execute projects on the influence of social networking style on well-being

External Relations Intern

McKinsey & Company | Seoul, South Korea | 2015

+ Assessed public perception of client companies and assisted in preparing press releases

Selected Publications & Presentations

- Choi, S., & Suh, E. M. (in prep). Are you happy with your friends? The impact of behavioral immune system on social networking strategy and subjective well-being.
- Choi, S., Merrell, W. N., & Ackerman, J. M. (2022). Keep your distance: Different roles for knowledge and affect in predicting social distancing behavior. *Journal of Health Psychology*.
- Ackerman, J. M., Merrell, W. N., Choi, S. (2020). What people believe about detecting infectious disease using the senses.
 Current Research in Ecological and Social Psychology.
- Choi, S., & Suh, E. M. (2018). Retrospective time travel in life satisfaction judgment: A life history approach. *Personality and Individual Differences*.
- Suh, E. M., & Choi, S. (2018). Predictors of subjective well-being across cultures. In E. Diener, S. Oishi, & L. Tay (Eds.), Handbook of Subjective Well-being. Noba Scholar.

Key Competencies

Quantitative Methods

- + experimental design
- + survey design
- + sampling

Qualitative Methods

- + interview
- + systematic observation

Data Analysis & Visualization

- + R, Mplus, SPSS & NVivo
- + t-test & ANOVA
- + regression analysis
- + mediation/moderation
- + multilevel modeling
- + structural equation modeling
- + categorical data analysis
- + thematic analysis

Team Building & Mentoring

- + mentored 10+ undergraduates
- + student leadership committee

Education

University of Michigan

PhD, Social Psychology | Exp. 5/2023 MS, Social Psychology | 2020

Yonsei University

MA, Social Psychology | 2018 BA, Psychology & English | 2016

Certificate & Training

Data Science Certificate | Exp. 5/2022 ICPSR Summer Program Workshop

- + Multilevel Modeling | 2020
- + Regression Analysis II | 2020 Qual. Data Analysis Workshop | 2019 Scientific Writing Workshop | 2018