

Jenna P. Landy

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Education

New York University

Ph.D. Social Psychology
Department of Psychology

New York, NY

Aug 2023 – Present

Cornell University

B.S. Human Development with Honors
Department of Psychology, College of Human Ecology

Ithaca, NY

Aug 2019 – May 2023

Experience

New York University | Graduate Researcher

Social Perception, Action, and Motivation Lab | Advisor: Emily Balcetis

New York, NY

Aug 2023 – Present

Cornell University | Research Assistant

Human Intelligence Lab | Advisor: Robert Sternberg

Ithaca, NY

Jan 2020 – May 2023

Harvard University | Research Assistant

Computational Cognitive Neuroscience Lab | Advisor: Samuel Gershman

Cambridge, MA

May 2022 – May 2023

Yale University | Research Assistant

Computational Social Cognition Lab | Advisor: Julian Jara-Ettinger

Remote

Jun 2021 – Aug 2021

Publications

Xiang, Y., **Landy, J.**, Cushman, F. A., Vélez, N., & Gershman, S. J. (forthcoming). Produced and counterfactual effort contribute to responsibility attributions in collaborative tasks.

Sternberg, R. J., **Landy, J.**, & Long, J. (forthcoming). Measuring adaptive intelligence of the gifted through critical problem analysis. *Roeper Review*.

Sternberg, R. J., Chowkase, A., Parra-Martinez, F. A., & **Landy, J.** (2022). Criterion-referenced assessment of intelligence as adaptation to the environment: Is it possible, plausible, or practical?. *Journal of Intelligence*.

Sternberg, R. J., Chowkase, A., Desmet, O., Karami, S., **Landy, J.**, & Lu, J. (2021). Beyond transformational giftedness. *Education Sciences*.

Teaching

Cornell University | Teaching Assistant

HD1170: Adolescence and Emerging Adulthood | Robert Sternberg

Ithaca, NY

Feb 2021 – May 2021

Awards

MacCracken Fellowship, New York University	2023
Janet and Joseph Zuckerman Award for Excellence in Human Development Studies, Cornell University	2023
Dean's Undergraduate Research Funds from the College of Human Ecology, Cornell University	2020
IBM Thomas J. Watson Memorial Scholarship	2019
New York State Scholarship for Academic Excellence	2019

Skills

Programming Languages

Python · Java · R · JavaScript · HTML · CSS

Research Softwares

IBM SPSS · Amazon Mechanical Turk · Qualtrics · jsPsych · Adobe Creative Cloud