# Ethan J. Ludwin-Peery

# CURRICULUM VITAE

## **APPOINTMENTS**

Visiting Assistant Professor Hampshire College, Amherst, MA Department of Cognitive Science	2022 – present
EDUCATION	
<b>Ph.D. Social/Personality Psychology</b> New York University, New York, NY	2022
M.Phil. Social/Personality Psychology New York University, New York, NY	2021
<b>B.A. Cognitive Science</b> Hampshire College, Amherst, MA	2013

#### AWARDS

GSAS Dean's Dissertation Fellowship	NYU GSAS, $2021 - 2022$
Grinker Award	NYU Department of Psychology, 2021 – 2022
Henry M. MacCracken Fellowship	NYU Department of Psychology, $2016 - 2021$
Culture, Brain, & Development Research Grant	Hampshire College, $2012 - 2013$

## **RESEARCH ARTICLES**

Mastroianni, AM & Ludwin-Peery, EJ. (2022). Things could be better. https://psyarxiv.com/2uxwk

Ludwin-Peery, E., Bramley, N., Davis, E., & Gureckis, T.M. (2021). Limits on Simulation Approaches in Intuitive Physics. *Cognitive Psychology*, 127, 101396.

Ludwin-Peery, E., Bramley, N., Davis, E., & Gureckis, T.M. (2020). Broken Physics: A Conjunction Fallacy Effect in Intuitive Physical Reasoning. *Psychological Science*, 31(12), 1602-1611.

Ludwin-Peery, E., & Tingley, D. (2014). Ethical Situations and Their Effects on Judgments of Punishment. *Ethics & Behavior*, 24(3), 253-262.

#### CHAPTERS

Ludwin-Peery, E., & Trope, Y. (2022). Predictively Coding Objects and Persons. In Emily Balcetis & Gordon Moskowitz (Eds.), *Handbook on Impression Formation: A Social Psychological Approach*, Routledge, NY.

## CONFERENCE PUBLICATIONS

Ludwin-Peery, E. (2020). Limited Domain Structure for Conjunction Errors. Proceedings of the 42nd Annual Conference of the Cognitive Science Society

Ludwin-Peery, E., Bramley, N., Davis, E., & Gureckis, T.M. (2019). Limits on the Use of Simulation in Physical Reasoning. *Proceedings of the 41st Annual Conference of the Cognitive Science Society* 

# TEACHING EXPERIENCE

## $\underline{\mathbf{Instructor}}$

CS-0257, Psychological Revolutions, Hampshire College	Fall 2023
CS-0165, Introduction to Experimental Psychology, Hampshire College	Fall 2023
CS-0109, Lives of the Scientists, Hampshire College	Fall 2023
CS-0232, Hampshire College Butchers the Psychology Classics, Hampshire College	Spring 2023
CS-0191, Psychological Science Outside the Academy, Hampshire College	Spring 2023
CS-0252, Replication and Revolution in Psychology, Hampshire College	Fall 2022
CS-0165, Introduction to Experimental Psychology, Hampshire College	Fall 2022
PSYCH-UA 10.001, Statistics for the Behavioral Sciences, NYU	Summer 2021
PSYCH-UA 10.002, Statistics for the Behavioral Sciences, NYU	Summer 2020
PSYCH-UA 1.003, Introduction to Psychology, NYU	Summer 2019
Guest Lecturer	
ENC 1102, Argument and Persuasion, University of Florida	March 2023
PSYCH-UA 201, Honors Seminar II, NYU	February 2022
PSYCH-UA 201, Honors Seminar II, NYU	February 2021
PSY 3555, Instructional Styles in Psychology, Harvard University	February 2021
PSYCH-UA 201, Honors Seminar II, NYU	February 2020
Teaching Assistant	
PSYCH-UA 29, Cognition, NYU	Spring 2020
PSYCH-UA 29. Cognition, NYU	Fall 2019

PSYCH-UA 29, Cognition, NYU	Fall 2019
PSYCH-UA 10, Statistics for the Behavioral Sciences, NYU	Spring 2019
PSYCH-UA 10, Statistics for the Behavioral Sciences, NYU	Fall 2018
CS-226, Psychology of Language, Hampshire College	Spring 2013
CS-165, Introduction to Experimental Psychology, Hampshire College	Fall 2012

## ACADEMIC SERVICE

Ad Hoc Reviewer for <i>Memory &amp; Cognition</i> Reviewed article on how psychological distance influences the use of o	April 2021 direct and indirect speech	
Ad Hoc Reviewer for 43rd Cognitive Science Conference Reviewed articles on belief accuracy, mental simulation in judgement.	February 2021, and intuitive physics	
<b>Graduate Admissions Committee Student Volunteer</b> NYU Social Psychology Ph.D. Program	December 2020 – February 2021	
Diversity, Equity, and Inclusion (DEI) VolunteerFall 2020"Overhaul Doctoral Admissions" Working Group, NYU Psychology Ph.D. Program		
Ad Hoc Reviewer for 42nd Cognitive Science Conference Reviewed article on intuitive physics	February 2020	
Moderator, Forum on Open Science NYU Social Psychology Ph.D. Program	February 2020	
<b>Graduate Admissions Committee Student Volunteer</b> NYU Social Psychology Ph.D. Program	December 2019 – February 2020	
Ad Hoc Reviewer for The Journal of Experimental Social PsychologyApril 2Reviewed article on how affect influences psychological distanceApril 2		
<b>Graduate Admissions Committee Student Volunteer</b> NYU Social Psychology Ph.D. Program	December 2018 – February 2019	
Ad Hoc Reviewer for <i>Social Psychology</i> Reviewed article on psychological distance	February 2018	
<b>Graduate Admissions Committee Student Volunteer</b> NYU Social Psychology Ph.D. Program	December 2017 – February 2018	

## SELECTED TALKS & PRESENTATIONS

Ludwin-Peery, E. (March, 2021). *Conjunction Errors Across Domains*. Presented (virtually) to the Bramley Computational Cognitive Science Lab, University of Edinburgh, Edinburgh, Scotland

Ludwin-Peery, E., & Mastroianni, A. (February, 2021). What is Imagination For? Virtual talk in New Insights into Counterfactual Thinking symposium at the 2021 meeting of the Society for Personality and Social Psychology

Ludwin-Peery, E. & Ludwin-Peery, S. (February, 2021). This Old Paper From the 70's: A Pre-Publication Story. Presented (virtually) to the Firestone Lab, Johns Hopkins University, Baltimore, MD

Ludwin-Peery, E. (December, 2020). *The Conjunction Fallacy is not One Error but Many.* Virtual poster presentation at the 41st annual Society for Judgment and Decision Making Conference

Ludwin-Peery, E. (July, 2020). *Limited Domain Structure for Conjunction Errors*. Virtual poster presentation at the 42nd annual meeting of the Cognitive Science Society

Ludwin-Peery, E. & Mastroianni, A. (May, 2020). *The Penumbra of Positive Possibility*. Presented (virtually) to the Gilbert Lab, Harvard University, Cambridge, MA

Ludwin-Peery, E. (February, 2020). *More Abstract Tweets Travel Further*. Presented at the New York University Psychology Social Psychology Open House, New York, NY

Ludwin-Peery, E. (February, 2020). Abstraction: Perception, Representation & Communication. Presented at the New York University Psychology Brown Bag Series, New York, NY

Ludwin-Peery, E., Bramley, N., Davis, E., & Gureckis, T.M. (July, 2019). *Limits on the Use of Simulation in Physical Reasoning*. Presented at the 41st annual meeting of the Cognitive Science Society in Montréal, Quebec

Ludwin-Peery, E. (February, 2019). *Psychological Distance Increases Visual Illusion Strength*. Presented at the New York University Psychology Brown Bag Series, New York, NY

Ludwin-Peery, E., & Trope, Y. (February, 2019). *The Influence of Psychological Distance on Cognitive Visual Illusions.* Poster presentation at the 2019 meeting of the Society for Personality and Social Psychology in Portland, Oregon

Ludwin-Peery, E. (November, 2018). Limits on the Use of Simulation in Physical Reasoning. Presented at NYUConCats, New York University, New York, NY

Ludwin-Peery, E. (March, 2018). An Investigation of Theories of Physical Reasoning. Presented to the Computation and Cognition Lab, New York University, New York, NY

Ludwin-Peery, E. (February, 2018). Control the Future: Three Theories of Abstraction. Presented at the New York University Psychology Brown Bag Series, New York, NY

### MENTORSHIP

One of the most rewarding aspects of my academic work is mentoring students. Here I include a partial list of students I've worked with closely, and their next steps.

Undergraduate Research Assistants Currently in the Field:	
Maya Goldberg, Oberlin College (TBD)	Summer 2019
Mari Ōtsu, New York University (TBD)	2018-2019
Sara Okun, New York University (MA Student, NYU)	2018-2019
Xuechen Sheryl Zhang, New York University (TBD)	2017-2018
Ellie Robbins, Colgate (Ph.D. student, George Washington University)	Summer 2017
Michael Lepori, Johns Hopkins University (Data Scientist)	Summer 2017

## OUTREACH

*Graduate School Admissions Workshop* (October, 2021). Hampshire College workshop on applying to graduate programs.

NYU Psi Chi (September, 2020). Psi Chi panel on Cognition and Neuroscience.

*Psychological Science and Society* (April, 2020). Held student press conference to assist with final project for Professor Weiji Ma's *Psychological Science and Society* course.

*New York City Science & Engineering Fair Judge* (March, 2020). Judged student presentations in the "Behavioral–Sociology/Psychology" category.

Mount Mansfield Union High School Senior Independent Philosophy Group (March, 2019). Led discussion of philosophy of science topics and epistemology, particularly falsificationism and the role of theory in research.

Mount Mansfield Union High School CLASH Group (March, 2019). Led discussion of the role of science in society and career path options for students interested in research and science communication.

NYU Psi Chi (November, 2017). Panel on career and graduate school options for psychology majors.