

Jeremy Strueder

Curriculum Vitae • January 2024

Department of Psychological and Brain Sciences • University of Iowa

jeremy-strueder@uiowa.edu

EDUCATION

Ph.D. in Psychology

Expected Spring 2026

University of Iowa, Iowa City, IA

Area: Cognitive Psychology

Faculty Advisor: Paul Windschitl, Ph.D.

B.S. in Psychology (Honors)

2020

University of Iowa, Iowa City, IA

Honors Thesis: How others' advice and motivated reasoning interact to influence monetary estimates

Faculty Advisor: Paul Windschitl, Ph.D.

BBA in Marketing

2020

University of Iowa, Iowa City, IA

PEER-REVIEWED PUBLICATIONS

Strueder, J.D., Miller, J.E., Yu, X. & Windschitl, P.D. (2024). Eliciting Risk Perceptions: Does Conditional Question Wording Have a Downside?

Miller, J. E., **Strueder, J.D.**, Park, I., & Windschitl, P. D. (2023). Do People Desire Optimism from Others During a Novel Global Crisis?

WORKING PAPERS

Manuscripts Under Review & In Preparation

Strueder, J. D. & Windschitl, P. D. (in revision). Combining Forecasts from Advisors: The Impact of Verbal-vs.-Numeric Format and Advisor Independence.

Strueder, J. D., Park, I., McDonnell, S.M., Basir, M. A., & Windschitl, P. D. (in prep). Motivated Interpretations of Survival Rates: An Issue of Frequency Format?

Miller, J.E.*, **Strueder, J.D.***, & Windschitl, P.D. (in prep). How Do Comparisons Shape Likert Type Behavioral Frequency Judgments?

SELECTED POSTER PRESENTATIONS

Strueder, J.D., Miller, J.E., Yu, X. & Windschitl, P.D. (2023, November) Eliciting Risk Perceptions: Does Conditional Question Wording Have a Downside? Poster presentation at the Society for Judgment and Decision Making, San Francisco, CA.

Strueder, J. D., Park, I., & Windschitl, P. D. (2023, November) Motivated Concept Change: Do Directional Motives Impact The Effect of Base Rate Changes on Category Judgments?, San Francisco, CA.

Park, I., **Strueder, J.D.**, Miller, J.E., & Windschitl, P.D. (2023, November). Impact of Event Boundaries on Wishful Thinking in Predictions. Society for Judgment and Decision-Making Annual Convention, San Fransisco, California.

Strueder, J. D. & Windschitl, P. D. (2022, November). Combining Forecasts from Advisors: The Impact of Verbal-vs.-Numeric Format and Advisor Independence. Poster presentation at the Society for Judgment and Decision Making, San Diego, CA.

Strueder, J. D. & Windschitl, P. D. (2022, June). Combining Forecasts from Advisors: The Impact of Verbal-vs.-Numeric Format and Advisor Independence. Poster presentation at the Summer Institute of Bounded Rationality, Max Planck Institute of Human Development, Berlin.

EXTERNAL TALKS

Strueder, J.D., Miller, J.E., Yu, X. & Windschitl, P.D. (2023, August). Eliciting Risk Perceptions: Does Conditional Question Wording Have a Downside? Flash talk given at the conference for Subjective Probability Utility & Decision-Making (SPUDM), Vienna, Austria.

Strueder, J.D., Miller, J.E., Yu, X. & Windschitl, P.D. (2023, April). Eliciting Accurate Risk Perceptions: The Influence of Conditional Question Framing on Predicting Health Prevention Behaviors. Flash talk given at the Oklahoma-Kansas Judgment and Decision-Making Workshop.

Strueder, J. D. & Windschitl, P. D. (2022, June). Combining Forecasts from Advisors: The Impact of Verbal-vs.-Numeric Format and Advisor Independence. Flash talk given at the Summer Institute of Bounded Rationality, Max Planck Institute of Human Development, Berlin.

INTERNAL PRESENTATIONS

Strueder, J. D., Park, I., & Windschitl, P. D. (2023, October). Motivated Concept Change: Do Directional Motives Impact The Effect of Base Rate Changes on Category Judgments?. Flash talk given at the Cognition Area Data Blitz, University of Iowa, Iowa.

Strueder, J. D. & Windschitl, P. D. (2023, January). Combining Forecasts from Advisors: The Impact of Verbal-vs.-Numeric Format and Advisor Independence. Talk given at the Annual Graduate Research Symposium, University of Iowa, Iowa.

Strueder, J. D. & Windschitl, P. D. (2022, October). The Impact of Forecast Format and Evidence Independence on Advice Combination Strategies. Flash talk given at the Cognition Area Data Blitz, University of Iowa, Iowa.

HONORS, GRANTS, & AWARDS

Graduate Student Senate Travel Grant \$800, University of Iowa	2022
Max Planck Summer Institute of Bounded Rationality Attendee Search and Learning in an Uncertain World	2022
Graduate and Professional Student Government Research Grant \$1050, University of Iowa	2022
Dewey Stuit Fund for Undergraduate Research Grant \$400, University of Iowa	2020
Honors in Psychology University of Iowa	2020
Dean's List University of Iowa	2018-2020

TEACHING EXPERIENCE

Teaching Assistant, Judgment and Decision Making PSY:3580, Professor: P.D. Windschitl, Ph.D. Department of Psychological and Brain Sciences, University of Iowa	Spring 2024
Teaching Assistant, Lab in Psychology: Information Processing Theory PSY:4020, Professor: J.T. Mordkoff, Ph.D. Department of Psychological and Brain Sciences, University of Iowa	Fall 2023
Teaching Assistant, Introduction to Social Psychology PSY:2812, Professor: Kelly Danaher, Ph.D. Department of Psychological and Brain Sciences, University of Iowa	2023/2024
Teaching Assistant, Research Methods & Data Analysis in Psych 2 PSY:2812, Professor: J.T. Mordkoff, Ph.D. Department of Psychological and Brain Sciences, University of Iowa	Spring 2023
Teaching Assistant, Introduction to Elementary Psychology PSY:1001, Professor: Julie Gros-Louis, Ph.D. Department of Psychological and Brain Sciences, University of Iowa	2021/2022

LAB AFFILIATIONS

Graduate Researcher	2021 - 2023
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Judgment, Decision, and Social Comparison Lab, Paul Windschitl, University of Iowa

Graduate Lab Manager

Fall 2022

Judgment, Decision, and Social Comparison Lab, Paul Windschitl, University of Iowa

Funded by National Science Foundation Grant SES-1851738 (awarded to Paul Windschitl and Andrew Smith)

SERVICE & MENTORSHIP EXPERIENCE

Honors Thesis Co-Mentor

2023 Sabrina Lacy, Tommy Looi, Divija Sharma

Undergraduate Research Assistant Co-Supervisor (most recent listed first):

Ally Gonzalez, Tricia Roberts, Jill Wilson, Kathleen Dam, Sabrina Lacy, Oksana Hirschak, Sakshi Lawande, Tommy Looi, Divija Sharma, Zachary Taylor, Hannah Mossberg, Abby Hlavacek, Garrett Ormsby, Kinnaly Baccam, Yujun Cai, Ally Halverson, Steven Lopez

Ad Hoc Manuscript Review

Journal of Experimental Psychology: General (2x)

SOFTWARE & LANGUAGE

- R, SPSS, STATA, Python, Qualtrics
- English (native), German (Native)