

# Stanton Hudja

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## ACADEMIC EXPERIENCE

Assistant Professor, Illinois Institute of Technology	January 2025 - Present
Visiting Assistant Professor, Purdue University	July 2024 - December 2024
Postdoctoral Fellow, University of Toronto	July 2022 - June 2024
Postdoctoral Researcher, Baylor University	June 2020 - June 2022

## EDUCATION

Ph.D. Economics, Purdue University	May 2020
M.S. Economics, Johns Hopkins University	May 2014
B.A. Economics, B.S. Mathematics, University of Maryland	May 2013

## FIELDS OF RESEARCH

Experimental Economics, Computational Economics, Behavioral Economics, Microeconomic Theory

## PUBLICATIONS

“An Experimental Exploration of Reasonable Doubt” (with J. Aimone, W. Law, C. North, J. Ralston, and L. Rentschler), forthcoming at *Journal of Economic Behavior and Organization*

“Exploration versus Exploitation: A Laboratory Test of the Single-Agent Exponential Bandit Model” (With D. Woods), forthcoming at *Economic Inquiry*

“Competition and Moral Behavior: A Meta-analysis of 45 Crowd-sourced Experimental Designs” (large collaboration led by C. Huber, A. Dreber, and F. Holzmeister), forthcoming at *PNAS*

“Public Leaderboard Feedback in Sampling Competition: An Experimental Investigation” (with B. Roberson and Y. Rosokha), forthcoming at *Review of Economics and Statistics*

“Is Experimentation Invariant to Group Size? A Laboratory Analysis of Innovation Contests”, *Journal of Behavioral and Experimental Economics* (2021), 91, 101660.

“Dispositional Negativity in the Wild: Social Environment Governs Momentary Emotional Experience” (with A. Shackman, J. Weinstein, C. Bloomer, M Barstead, A. Fox, and E. Lemay Jr.), *Emotion* (2018), 18, 707-724.

“Hypothetical Purchase Task Questionnaires for Behavioral Economic Assessments of Value and Motivation” (with P. Roma and S. Hursh), *Managerial and Decision Economics* (2016), 37, 306-323.

“The Effect of Crossing the \$100 Million Jackpot Threshold on Ticket Sales” *Undergraduate Economic Review* (2013), 10, Article 7.

## WORKING PAPERS

“Attitudes Towards Unknown Outcomes”

“Strategies in the Multi-Armed Bandit” (With D. Woods)

“Forced Experimentation” (with D. Woods and J. B. Gately)

“Prosecutorial Discretion: A Theoretical and Experimental Investigation” (with J. Aimone, C. North, J. Ralston, and L. Rentschler)

“The Effect of Gender on Tolerance of Type 1 and Type 2 Error in Judicial Decisions” (with J. Ralston, S. Wang, J. Aimone, L. Rentschler and C. North)

## CONFERENCES AND PRESENTATIONS

2024: VSEEL Grand Reopening Conference; ESA North American Meetings; McMaster University;

2023: ESA North American Meetings

2022: SABE 2022

2021: POMS 31st Annual Conference; CREED/TI Workshop on Experimentation; ESA Global Meetings; ESA North American Meetings; SEA Annual Meeting

2020: SEA Annual Meeting

## GRANTS AND AWARDS

Early Stage Funding, University of Innsbruck	Summer 2023
Expense Support Grant, Institute for Humane Studies	Spring 2023
Krannert Doctoral Research Fund	Spring 2020
Purdue Research Foundation Grant	Spring 2018, Summer 2018
Krannert Certificate for Distinguished Teaching	Summer 2017
Purdue Doctoral Fellowship, Purdue University	August 2014 – July 2016

## TEACHING EXPERIENCE

Applied Game Theory	Fall 2022, Winter 2023, Fall 2023
Intermediate Microeconomics (Online)	Summer 2020
Intermediate Microeconomics	Spring 2020
Introduction to Microeconomics	Summer 2017
Introduction to Microeconomics (Online)	Summer 2016

## REFEREEING EXPERIENCE

Management Science; Games and Economic Behavior; International Tax and Public Finance, Defence and Peace Economics, European Journal of Operational Research, Journal of Economic Behavior and Organization, Southern Economic Journal; American Economic Journal: Microeconomics; Social Choice and Welfare

## **SKILLS**

Python, Stata, R, Matlab, z-Tree, oTree