

**Matthew DosSantos DiSorbo**

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Wyss Hall 303  
20 North Harvard Street  
Boston, MA 02163

**EDUCATION**

2021-2026 (anticipated) — Ph.D., Technology and Operations Management  
Harvard Business School, Boston, MA

2013-2017 — A.B. in Statistics, Secondary Field in Classical Civilizations  
*Magna Cum Laude* with Highest Honors in Statistics  
Harvard College, Cambridge, MA

**WORKING PAPERS**

DiSorbo, Matthew D., Kris J. Ferreira, Maya Balakrishnan, and Jordan Tong. (2024)  
“Warnings and Endorsements: Improving Human-AI Collaboration in the Presence of  
Outliers.” *Manufacturing & Service Operations Management*, Minor revision.  
· Winner, 2024 Production and Operations Management College of  
Behavioral Operations Management Junior Scholar Paper Competition  
(INFORMS)

DiSorbo, Matthew D., and Kris J. Ferreira. (2025) “Accuracy Obsession: Humans  
Prioritize Immaterial AI Accuracy Over Their Own Compensation — Unless We Educate  
Them.” In final preparation for submission.  
· Job Market Paper

DiSorbo, Matthew D., Iavor Bojinov and Fiammetta Menchetti. (2024) “The Winner  
Takes All: Using Rank Estimates in Factorial Designs.”

Bojinov, Iavor, Matthew D. DiSorbo, Annika Hildebrandt, Edward McFowland III and  
Luca Vendraminelli. (2024) “The Worth of Experts and Expertise in the Age of  
Generative Artificial Intelligence.” Work in progress.

DiSorbo, Matthew D., Harang Ju, Michael Caosun, and Sinan Aral. (2025) “Teaching AI to handle exceptions: supervised fine-tuning with human-aligned judgment”. Submitted to PNAS Nexus.

## **TEACHING EXPERIENCE**

2023 — Teaching Fellow, Harvard Business School, Boston, MA

Data Science for Managers (Fall 2022, Fall 2023)

*No evaluations provided*

2014-2017, 2023 — Teaching Fellow, Harvard College, Cambridge, MA

Introduction to Stochastic Processes (Spring 2017)

*Evaluations: 4.78 / 5 (n = 9)*

Introduction to Statistical Inference (Spring 2016)

*Evaluations: 4.79 / 5 (n = 34)*

Introduction to Probability (Fall 2015, Fall 2016, Fall 2023)

*Evaluations: 4.87 / 5 (n = 38), 4.84 / 5 (n = 83), 4.71 (n = 21)*

Introduction to Quantitative Methods for Economics (Fall 2014, Spring 2015)

*Evaluations: 4.62 / 5 (n = 16), 4.74 / 5 (n = 38)*

Awards: Certificate of Special Recognition from the Harvard Undergraduate Association (Fall 2023), Derek Bok Certificate of Distinction in Teaching (6x winner, Fall 2014-Spring 2017), 2016 David Pickard Teaching Fellow in the Harvard Statistics Department.

## **PRESENTATIONS**

“Accuracy Obsession: Humans Prioritize Immaterial AI Accuracy Over Their Own Compensation — Unless We Educate Them”

INFORMS Annual Meeting, Atlanta, GA (scheduled, October 2025)

MSOM Main Conference, London, UK (June 2025)

18<sup>th</sup> Annual Behavioral Operations Main Conference, Hamburg, Germany (June 2025)

35<sup>th</sup> Annual POMS Conference, Atlanta, GA (May 2025)

DS&AI Operations Lab, HBS (Fall 2024)

Doctoral Poster Session for HBS Donors (Fall 2024)

“Warnings and Endorsements: Improving Human-AI Collaboration in the Presence of Outliers”

INFORMS Annual Meeting, Seattle, WA (October 2024)

MSOM Main Conference, Minneapolis, MN (July 2024)

17<sup>th</sup> Annual Behavioral Operations Conference, Boulder, CO (June 2024)

34<sup>th</sup> Annual POMS Conference, Minneapolis, MN (April 2024)

DS&AI Operations Lab, HBS (Spring 2024)

Doctoral Student Poster Session —HBS Faculty Research Symposium (Spring 2024)

INFORMS Annual Meeting, Phoenix, AZ (October 2023)

“The Winner Takes All: Using Rank Estimates in Factorial Designs”

Young Researcher Seminar, Florence Center for Data Science, Florence, Italy (May 2023)

Conference on Digital Experimentation (CODE@MIT), Cambridge, MA (October 2022)

## **SERVICE**

Reviewer

Operations Research

Session Chair

35<sup>th</sup> Annual POMS Conference, Atlanta, GA (Designing Algorithms to Enhance Human Performance, Behavioral Operations Management in the Workplace)

## **WORK EXPERIENCE**

2017-2021 — Associate, BlackRock

Risk and Quantitative Analytics

New York, New York

## **AWARDS AND HONORS**

“Warnings and Endorsements: Improving Human-AI Collaboration in the Presence of Outliers.”

*Winner, 2024 Production and Operations Management College of Behavioral Operations Management Junior Scholar Paper Competition (INFORMS)*

“Probability!”

*Winner, Thomas T. Hoopes Prize, Harvard College (2017)*

*Last Updated: July 2<sup>nd</sup> 2025*