

**Matthew DosSantos DiSorbo**

[mdisorbo@hbs.edu](mailto:mdisorbo@hbs.edu)

Wyss Hall 303  
20 North Harvard Street  
Boston, MA 02163

**EDUCATION**

2025 (anticipated) — Ph.D., Technology and Operations Management  
Harvard Business School, Boston, MA

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

Commented [MDD1]: For BU application :)

**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*, Major revision.

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

DiSorbo, Matthew D., and Kris J. Ferreira. (2024) "The AI Who Cried Wolf: Helping Humans Overcome their Accuracy Obsession." Work in progress.

DiSorbo, Matthew D., Iavor Bojinov and Fiammetta Menchetti. (2024) "The Winner Takes All: Using Rank Estimates in Factorial Designs." Submitted to *Organization Science*.

Iavor Bojinov, 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.

Aral, Sinan, Michael Caosun, Matthew D. DiSorbo and Harang Ju. (2024) "Generative vs Decision-Making AI: Evaluating and Engineering GPTs/LLMs for Decision-Making". Work in progress.

**TEACHING EXPERIENCE**

2023 — Teaching Fellow, Harvard Business School, Boston, MA  
Data Science for Managers (Fall 2022, Fall 2023)

2023 — Teaching Fellow, Harvard College, Cambridge, MA  
Introduction to Probability (Fall 2023)

2014-2017 — Teaching Fellow, Harvard College, Cambridge, MA  
Introduction to Stochastic Processes (Spring 2017)  
Introduction to Statistical Inference (Spring 2016)  
Introduction to Probability (Fall 2015, Fall 2016)  
Introduction to Quantitative Methods for Economics (Fall 2014, Spring 2015)

## **PRESENTATIONS**

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

INFORMS Annual Meeting, Seattle, WA (Fall 2024)  
MSOM Main Conference, Minneapolis, MN (Summer 2024)  
17<sup>th</sup> Annual Behavioral Operations Conference, Boulder, CO (Summer 2024)  
34<sup>th</sup> Annual POMS Conference, Minneapolis, MN (Spring 2024)  
INFORMS Annual Meeting, Phoenix, AZ (Fall 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)

## **WORK EXPERIENCE**

2017-2021 — Associate, BlackRock  
Risk and Quantitative Analytics  
New York, New York

## **AWARDS AND HONORS**

Thomas T. Hoopes Thesis Prize (2017)

