

2024 CSOM Best Student Paper Competition

POMS 2024 Annual Conference, Minneapolis, Minnesota

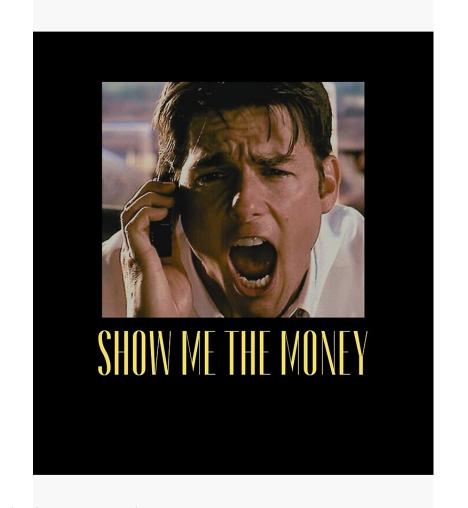
General Information of the Competition

We welcomed papers that satisfied the following conditions:

- Entrant must have **been a student** on or after **May 1, 2023**, and the research presented in the paper must have been conducted **while the entrant was a student**.
- 2. The submitted paper must present original research conducted **primarily by the student entrant**.
- 3. Entrant must be a **member of the POMS** College of Service Operations Management on the date of submission.
- 4. Entrant may submit **no more than one** paper to the competition.
- 5. Entrant can submit a paper for student competition **only in one college**.
- 6. Entrant must present their paper in person at the 2024 POMS Annual Conference in Minneapolis, MN, in April 2024.

The Winner and the Runner-up will Get....

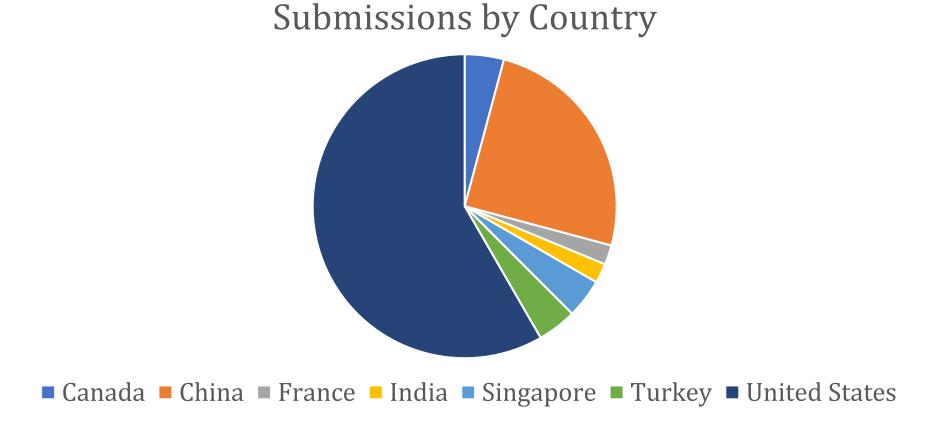
- The first prize is accompanied by a \$1,000 honorarium, and the runner-up prize is accompanied by a \$500 honorarium.
- The winner and runner-up will be announced at the 2024 CSOM Business Meeting during the POMS Conference in Minneapolis, Minnesota.



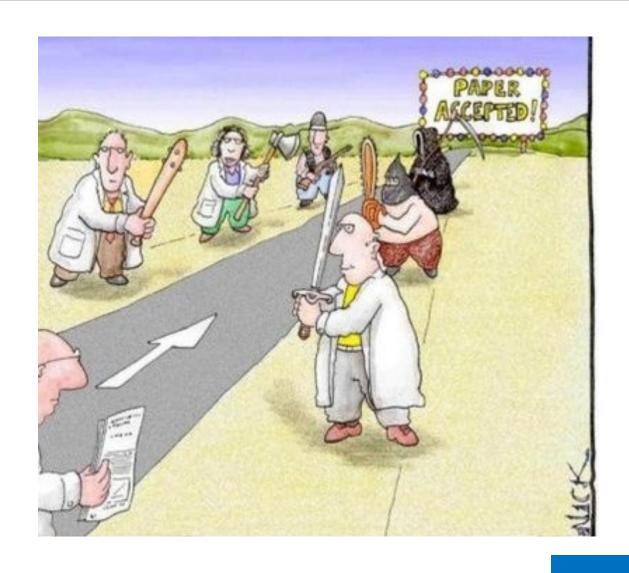
Fine print: you also have to present your paper and prepare a winner/runner-up speech – but hey! Focus on the money!

Eligible Entrants

We received **54** submissions. After initial screening, **48** went through the full review process.



The Review Process



All papers past the screening process were sent to at least two reviewers for review and evaluation on four criteria:

- (1) Contribution to academia and practitioners;
- (2) Theoretical and managerial insights;
- (3) Methodological and analytical rigor;
- (4) Presentation / writing of the paper

Honoring Our Distinguished Review Panel – Thank You!

Benjamin Lawrence

Don Wardell

Jie Zhang

Joy M. Field

Liana Victorino

Matt Walsman

Mei Xue

Yixuan Xiao

Rich Metters

Nan Liu

Shi Chen

Meng Li

Chris Parker

Sriram Venkataraman

Gary Thompson

Brett Massimino

Tom Tan

Yao Cui

Lu Kong

Xun Xu

Michael Galbreth

Georgia State University

University of Utah

University of Victoria

Boston College

University of Victoria

Rutgers University

Boston College

Washington State University

Texas A&M University

Boston College

University of Washington

University of Huston

American University

University of South Carolina

Cornell University

Virginia Commonwealth University

Southern Methodist University

Cornell University

University of South Florida

California State University - Dominguez Hills

The University of Tennessee Knoxville

The Finalists

Titing Cui, University of Pittsburgh Pricing Strategies for Online Dating Platforms

Genshen Fu, Tsinghua University Learning for Guiding: A Framework for Unlocking Trust and Improving Performance in Last-Mile Delivery

Ziqin Gao, University of Science and Technology of China A Novel Return Policy: Negotiating Refunds Without Returns

Jimmy Qin, Columbia Business School Waiting Online versus In-Person in Outpatient Clinics: An Empirical Study on Visit Incompletion

Arora Srishti, INSEAD Don't Fake It If You Can't Make It: Driver Misconduct in Last Mile Delivery

Helen Wang, University of Michigan - Ann Arbor 30 Million Canvas Grading Records Reveal Widespread Sequential Bias and System-Induced Surname Initial Disparity

Honoring Our Judges – Thank You!



Joy FieldCarroll School of Management
Boston College



Rohit Verma

Darla Moore School of Business
University of South Carolina



Rich MettersMays Business School
Texas A&M University

Arora Srishti, INSEAD

Don't Fake It If You Can't Make It: Driver Misconduct in Last Mile Delivery

Jimmy Qin, Columbia Business School

Waiting Online versus In-Person in Outpatient Clinics: An Empirical Study on Visit Incompletion