# ORC 65th Anniversary – Poster Session

Tuesday, November 27th - 1:45 - 2:30 p.m.

Ting Foyer (Building E51)

| # | Author | Poster Title |
|---|--------|--------------|
| 1 | Hari Bandi | Statistical Hypothesis Testing via Robust Optimization |
| 2 | Zachary Blanks | Label Reduction: A Novel Technique for Hierarchical Classification |
| 3 | Tamar Cohen | Detecting Customer Trends for Optimal Promotion Targeting |
| 4 | Mathieu Dahan | Defending Critical Infrastructure Networks against Correlated Failures |
| 5 | Julia Gaudio | Attracting Random Walks |
| 6 | Michael Hu | Evaluating the Importance of Non-facetime Work in Patient Panel Complexity |
| 7 | Christopher McCord | Optimization over Continuous and Multi-dimensional Decisions with Observational Data |
| 8 | Emily Meigs | Information and Learning in Traffic Routing |
| 9 | Konstantina Mellou | Dynamic Redistribution of Bike Sharing Systems |
| 10 | Agni Orfanoudaki | Personalized Treatment for Coronary Artery Disease Patients: A Machine Learning Approach |
| 11 | Elisabeth Paulson | Fresh food: Reducing waste and increasing consumption |
| 12 | Jean Pauphilet | Sparse regression: Scalable algorithms and empirical performance |
| 13 | Matthew Sobiesk | Optimal Classification Trees with Hyperplanes are as Powerful as Classification Neural Networks |
| 14 | Bradley Sturt | A Tractable, Data-Driven Approach for Multi-Stage Optimization |
| 15 | Julia Yan | Data-Driven Transit Network Design at Scale |