Publications

- **Balancing fairness and efficiency in traffic routing via interpolated traffic assignment** *AUTONOMOUS AGENTS AND MULTI-AGENT SYSTEMS*
  Jalota, D., Solovey, K., Tsao, M., Zoepf, S., Pavone, M.
  2023; 37 (2)

- **Fisher markets with linear constraints: Equilibrium properties and efficient distributed algorithms** *GAMES AND ECONOMIC BEHAVIOR*
  Jalota, D., Pavone, M., Qi, Q., Ye, Y.
  2023; 141: 223-260

- **Online Routing Over Parallel Networks: Deterministic Limits and Data-driven Enhancements** *INFORMS JOURNAL ON COMPUTING*
  Jalota, D., Paccagnan, D., Schiffer, M., Pavone, M.
  2023

- **Credit-Based Congestion Pricing: Equilibrium Properties and Optimal Scheme Design**
  Jalota, D., Lazarus, J., Bayen, A., Pavone, M., IEEE
  IEEE.2023: 4124-4129

- **Online Learning for Equilibrium Pricing in Markets under Incomplete Information**
  Jalota, D., Sun, H., Azizan, N., IEEE
  IEEE.2023: 4996-5001

- **Testing alternative treatments for underused carpool lanes on narrow freeways** *TRANSPORTATION RESEARCH PART A-POLICY AND PRACTICE*
  Lapardhaja, S., Jalota, D., Doig, J., Almubarak, A., Cassidy, M.
  2021; 149: 139-149