

**Postdoctoral position in Operations Management - Questrom School of Business,  
Boston University**

Our research focuses on product waste issues in retailing and operational strategies to prevent waste occurring due to product expiration. We collaborate with industry (supermarkets, drug store chains, consumer-packaged-goods manufacturers and distributors) to uncover waste reduction opportunities, optimize operations and develop strategies to reduce waste. Our research uses both modeling and empirical methods. Applicants must have a PhD in Operations Management, Supply Chain Management, Operations Research or related fields with expertise in statistical and empirical analysis and theory of operations. The job will involve working with large datasets; thus, familiarity with consolidating, cleaning, analyzing data using R (or Matlab) is required. Preference will be given to those with diverse methodological experience. Our ultimate goal is publishing our work in top operations journals. We offer a rich and stimulating research environment, full financial support and the opportunity to contribute to solving an important environmental issue (i.e., reducing waste). Starting date is September 2018; however an earlier date can be accommodated. The position is for 1-year with a possibility to extend to 2 years. For application, please send your resume to Arzum Akkas at [aakkas@bu.edu](mailto:aakkas@bu.edu) and Dorothee Honhon at [Dorothee.Honhon@utdallas.edu](mailto:Dorothee.Honhon@utdallas.edu). If you are attending the 2017 INFORMS conference, we would like to arrange a time to meet with you, so please provide your availability.