



February 18, 2020

We are currently recruiting a post-doctoral student to work with us on a project funded by the United States Health Effects Institute: Comparing the Estimated Health Impacts of Long-Term Exposures to Traffic-Related Air Pollution using Fixed-Site, Mobile, and Deep Learning Models.

The candidate will be responsible for leading the collection, compilation, and analyses of air pollution data collected in Montreal, Canada through fixed-site and mobile monitoring. Previous experience in developing exposure models for traffic-related air pollutants and conducting epidemiological analyses in large population-based cohorts is desired. The candidate requires a valid driver's license and should also have previous experience in data analyses/data management using R. The annual salary is \$50,000/year including benefits. Funding for conference travel is also available. The candidate will work closely with our collaborators at the University of Toronto as well as other universities in Canada and the United States. Please email Dr. Weichenthal for more information if you are interested in this position. The anticipated start date is May 2020.

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