

Degree and Program (2016):

SM2 Exposure, Epidemiology, and Risk

Practice Organization	Type of Organization	Domestic or International	Location	Project Title
Harvard T.H. Chan School of Public Health	Academic or Research Institution	Domestic (USA)	Boston, MA	Real-time monitoring of VOCs using two photoionization detectors
Harvard T.H. Chan School of Public Health	Academic or Research Institution	Domestic (USA)	Boston	Test of two PIDs - RAE and TRAQ
Harvard T.H. Chan School of Public Health	Academic or Research Institution	Domestic (USA)	Framingham, MA	Particle Exposure in Dentistry
Environmental Health & Engineering,	Academic or Research Institution	Domestic (USA)	Boston	Comparison between two VOC PIDs
Harvard T.H. Chan School of Public Health	Other	Domestic (USA)	Framingham, MA/Boston, MA	Particle Exposures in Dental Surgery and Efficacy of Surgical Masks as PPE
N/A	Other	Domestic (USA)	Boston, MA	Comparison of 2 Photoionization Detectors of Volatile Organic Compounds in Common Products
Boston Fire Department	Other	Domestic (USA)	Boston, MA	Quantifying Exposure to PM2.5 and PAHs in Boston Fire Stations