

Project Title:	Prenatal Pollution, Stress and Maternal-child Health: Role of Immunomodulation
PI:	Sheffield, Perry Elizabeth
Institution:	Icahn School Of Medicine At Mount Sinai
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Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
Ambient ozone exposure and children's acute asthma in New York City: a case-crossover analysis.	Sheffield, Perry Elizabeth; Zhou, Jiang; Shmool, Jessie Loving Carr; Clougherty, Jane Ellen	Environ Health (2015)	14 / 25	PubMed Citat
Health impact assessments for environmental restoration: the case of Caño Martín Peña.	Sheffield, Perry; Rowe, Meghan; Agu, Damiris; Rodríguez, Lyvia; Avilés, Katia	Ann Glob Health (2014 Jul-Aug)	80 / 296-302	PubMed Citat
Perceived heat stress and health effects on construction workers.	Dutta, Priya; Rajiva, Ajit; Andhare, Dileep; Azhar, Gulrez Shah; Tiwari, Abhiyant; Sheffield, Perry; Ahmedabad Heat and Climate Study Group	Indian J Occup Environ Med (2015 Sep-Dec)	19 / 151-8	PubMed Citat
Re-evaluating occupational heat stress in a changing climate.	Spector, June T; Sheffield, Perry E	Ann Occup Hyg (2014 Oct)	58 / 936-42	PubMed Citat
Spatio-temporal ozone variation in a case-crossover analysis of childhood asthma hospital visits in ...	Shmool, Jessie Loving Carr; Kinnee, Ellen; Sheffield, Perry Elizabeth; Clougherty, Jane Ellen	Environ Res (2016 May)	147 / 108-14	PubMed Citat
The associations between daily spring pollen counts, over-the-counter allergy medication sales, and ...	Ito, Kazuhiko; Weinberger, Kate R; Robinson, Guy S; Sheffield, Perry E; Lall, Ramona; Mathes, Robert; Ross, Zev; Kinney, Patrick L; Matte, Thomas D	Environ Health (2015)	14 / 71	PubMed Citat