



## NExUS Ongoing Projects and Activities Mon Feb 18 13:29:18 EST 2019

<b>Name</b>	<b>Temperature, Ozone, and Mortality in the Tri-State Region</b>
Description	Air pollution and heat stress are current public health concerns in urban areas, and these hazards are expected to be influenced by a changing climate. While environmental exposure data are rich in time, they are sparse in space. This limits health effects analysis, as well as our ability to understand fine-scale spatial variability in these exposure-disease relationships. In this project, we use fine-scale climate and air quality models, in conjunction with monitoring data, to enhance our ability to analyze health effects.
Category	- Research
Sector	- Public Health and Safety
Focus Area	- Changes in Extremes of Weather and Climate
Region	- Regional Or State
Status	- Ongoing
Lead Agencies	NOAA/Regional Integrated Sciences and Assessments
Contacts	Patrick Kinney