SOCIOMETRY LED TEAM REVEALS HOW AIR POLLUTION IMPACTS MENTAL HEALTH

Submitted by Katherine Stovel on November 3, 2017 - 10:43am

A team of researchers from the Sociology department has just published a study that uses a nationally representative survey, cross-referenced with pollution data at the census block level, to evaluate the connection between toxic air and mental health. They find that the higher the level of particulates in the air, the UW-led study showed, the greater the impact on mental health.

Read more about this study in UW News

People Involved: Victoria Sass, Steven Karceski, Kyle Crowder, Nicole Kravitz-Wirtz, David Takeuchi

News Category: Research