Tobacco Policy and Health Outcomes

Faculty Member: Abigail Friedman

Proposal Description:

Tobacco use is the leading cause of preventable mortality worldwide. However, tobacco products vary in their health effects. This project will evaluate the effects of different tobacco policies on different types of tobacco use as well as related health outcomes. Research assistance is sought to merge policy and respondent-level data in Stata, generate tables and figures, and carry out analyses under Dr. Friedman’s guidance, along with other tasks that might come up related to this project.

Requisite Skills and Qualifications:

Coursework in econometrics and intermediate microeconomics, a basic knowledge of Stata, attention to detail, ability to work independently
Web-scraping skills would be beneficial but are not necessary.

HSSRO Application Link: HSSRO Application Link
Project Type: HSSRO

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