## Quantifying the Impact of Main Street Revitalization

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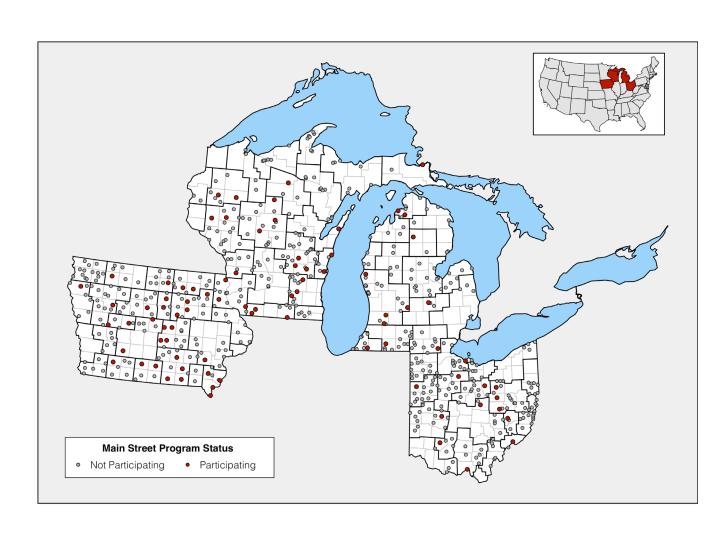
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## **Primary Research Question(s)**

- Main Street Program (MSP) is widely adopted, but does it work?
- If so, does it work in some places better than others?

My study specifically looked at downtown job growth over time, comparing towns with MSP vs. those without.

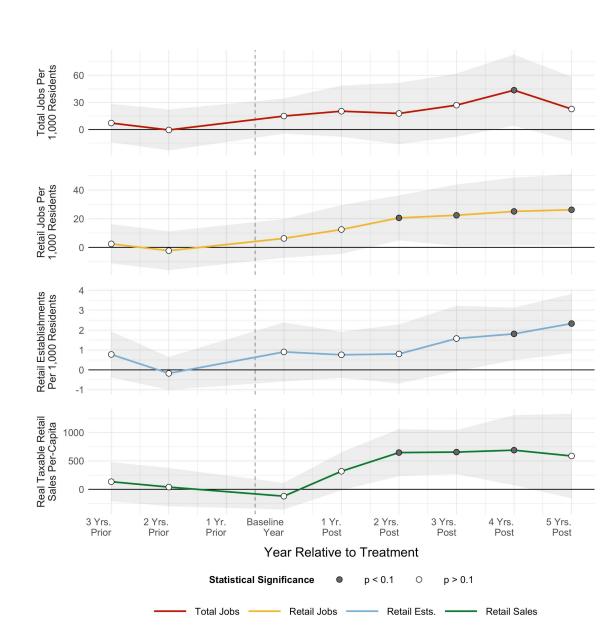


## **Data & Methodology**

Data: Job data came from Infogroup (now called Data Axle); program adoption data came from web/phone correspondence

**Validity**: reviewers helped identify weak spots...read the paper!

Model: Difference-in-differences, look at outcomes (new establishments, new jobs, retail sales) before and after program adoption



## Results, Policy, & Implications

- Pooled sample of all states: no significant effect found
- However, heterogeneity across states: Iowa emerged as a state where the Main Street Program appears to yield its hypothesized economic benefits to the downtown economy
- Program participation effects are not generalizable across states and that implementation and local context matter.
- New research since this paper was published found a similar result when looking at MSP and rural housing values
- COVID was a mixed bag for rural downtowns
  - Bad: infrastructure not in place for transition to remote work/curbside sales
  - Good: rural areas had lower contact w/virus, able to learn w/fewer downsides