First Stage Binscatters for Municipality Proliferation

March 16, 2023

Contents

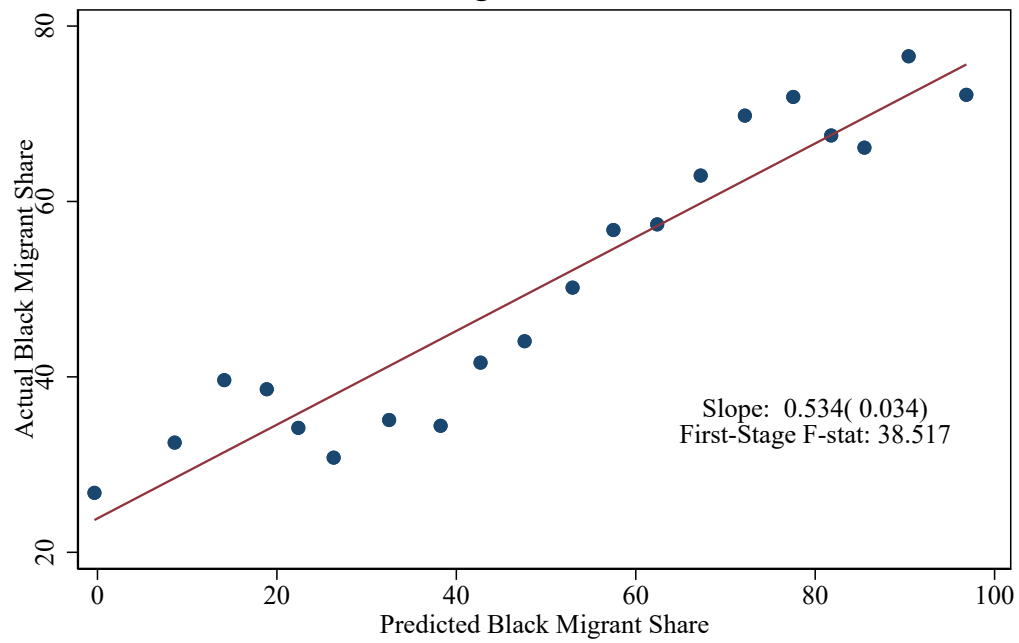# List of Figures

List of Tables

1 county-Level Tables, og-sample

1.1 All years, rank-instrument

First Stage for rank values

Slope: 0.534(0.034)
First-Stage F-stat: 38.517

Data at county-decade level, 1940-70 sample, with baseline y and division FEs controls. Original Dererencourt

First Stage for rank values

Slope: 0.350(0.041)
First-Stage F-stat: 61.350

Actual Black Migrant Share

Predicted Black Migrant Share

Data at county-decade level, 1940-70 sample, with baseline y, division FEs, and mfg and black mig share controls

1.2 All years, raw-instrument

First Stage for raw values

Slope: 1.046(0.294)
First-Stage F-stat: 6.284

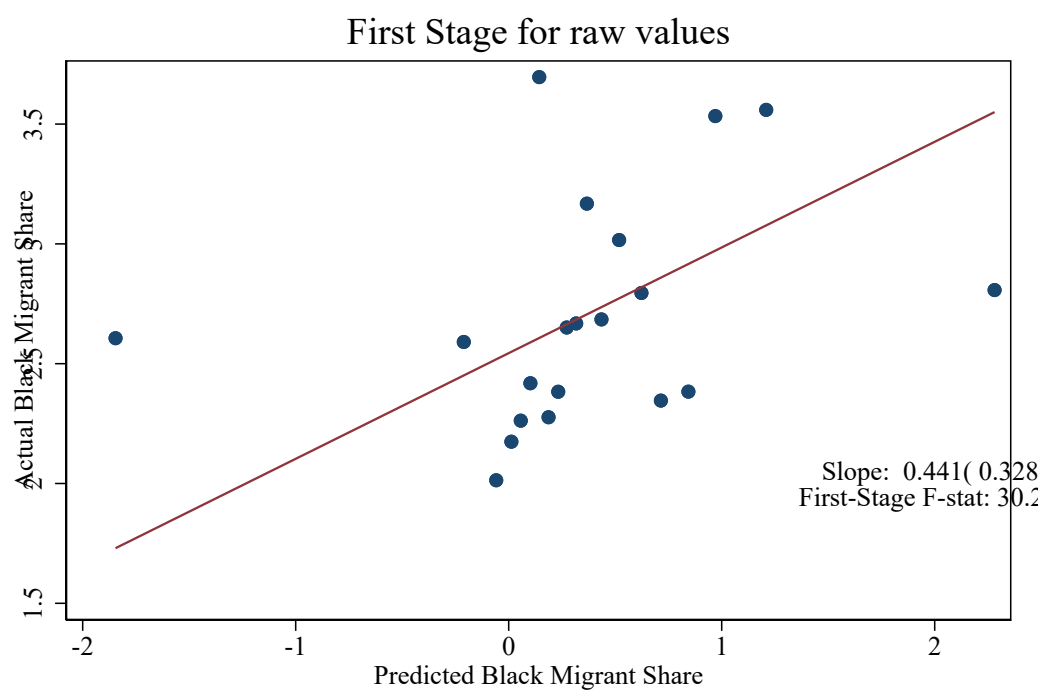Data at county-decade level, 1940-70 sample, with baseline y and division FEs controls. Original Dererencourt S

First Stage for raw values

Slope: 0.441(0.328
First-Stage F-stat: 30.2

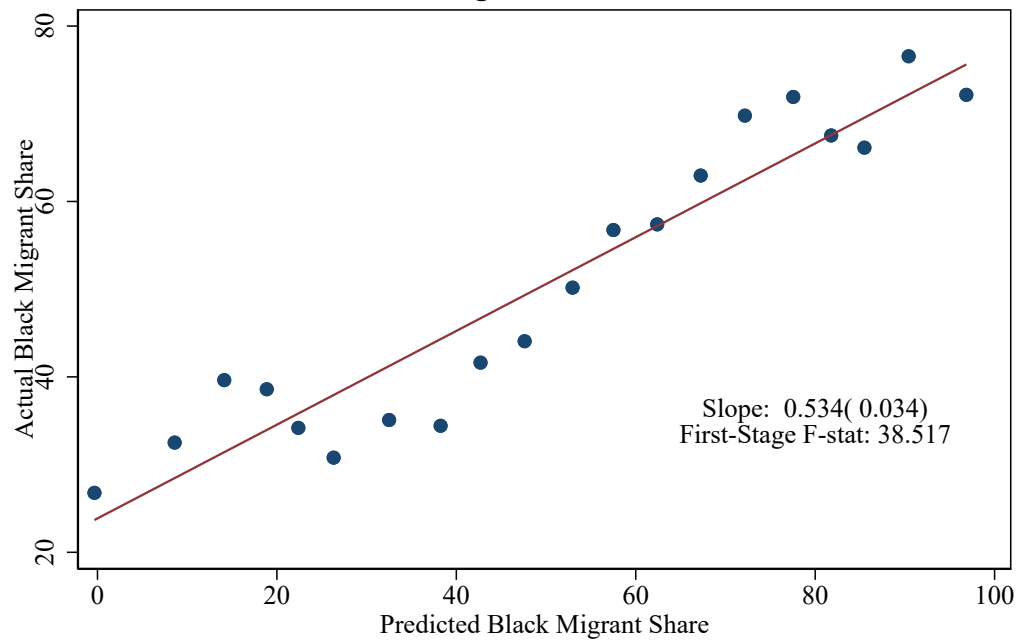Actual Black Migrant Share

Predicted Black Migrant Share
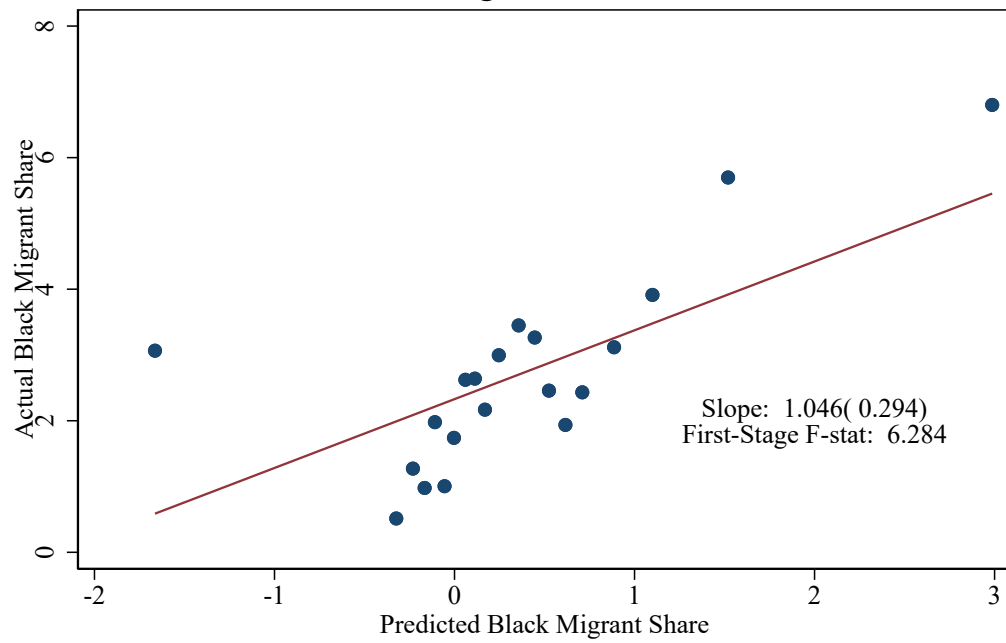
Data at county-decade level, 1940-70 sample, with baseline y, division FEs, and mfg and black mig share controls

2 county-Level Tables, Per Capita, og-sample

2.1 All years, rank-instrument

First Stage for rank values

Slope: 0.534(0.034)
First-Stage F-stat: 38.517

Data at county-decade level, 1940-70 sample, with baseline y and division FEs controls. Original Dererencourt

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Data at county-decade level, 1940-70 sample, with baseline y, division FEs, and mfg and black mig share controls

Actual Black Migrant Share (y-axis)
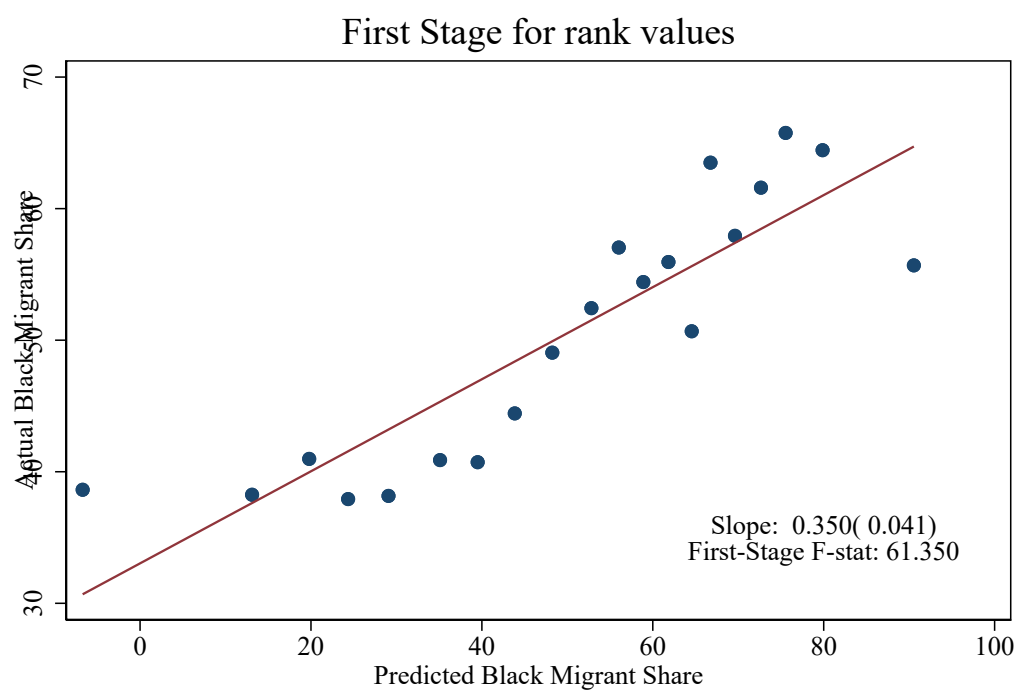
Predicted Black Migrant Share (x-axis)

2.2 All years, raw-instrument

First Stage for raw values

Slope: 1.046(0.294)
First-Stage F-stat: 6.284

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Predicted Black Migrant Share

Data at county-decade level, 1940-70 sample, with baseline y and division FEs controls. Original Dererencourt S
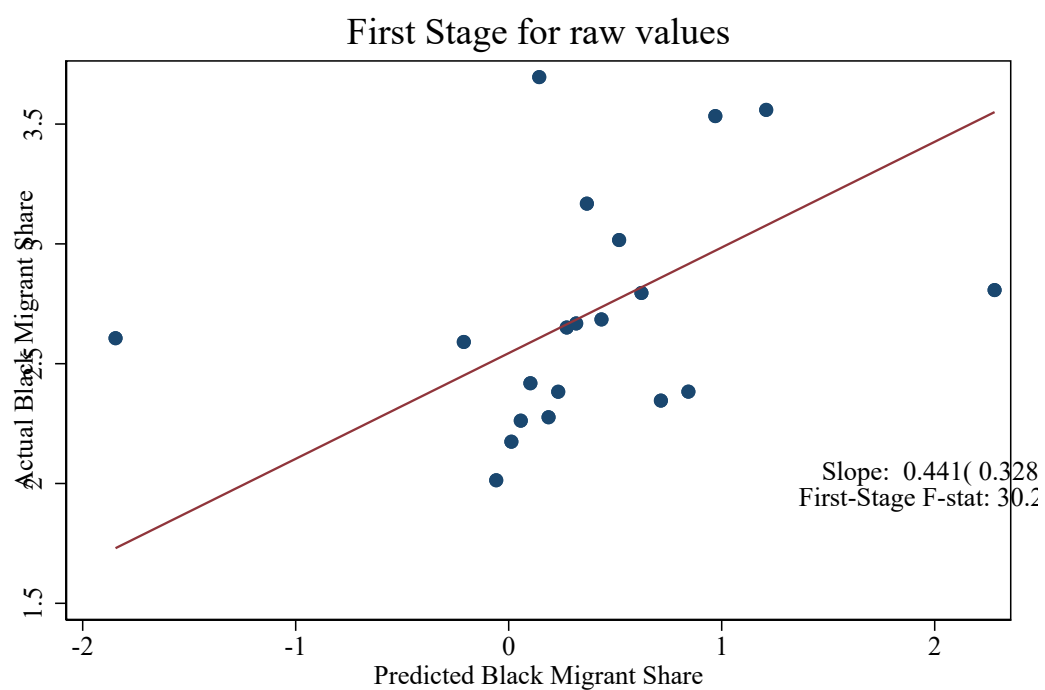
First Stage for raw values

Slope: 0.441(0.328
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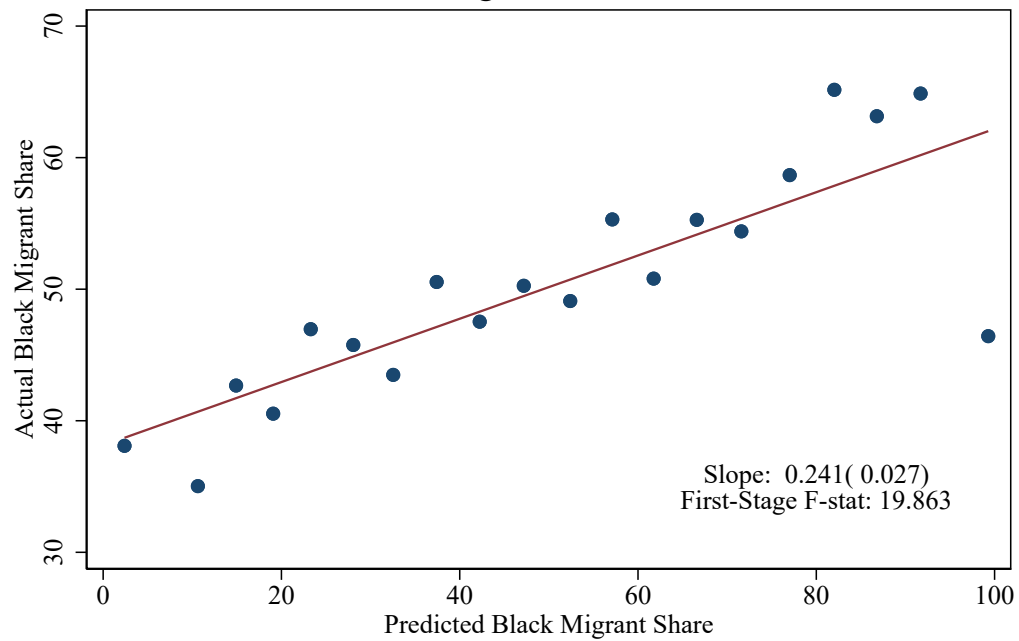Data at county-decade level, 1940-70 sample, with baseline y, division FEs, and mfg and black mig share controls

Actual Black Migrant Share (y-axis)

Predicted Black Migrant Share (x-axis)
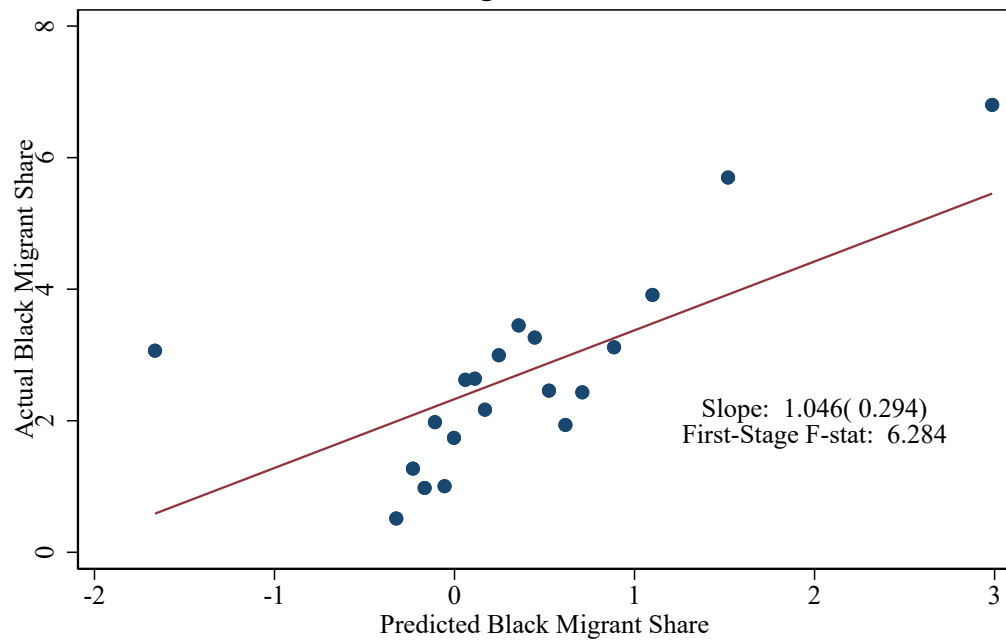
3 county-Level Tables, full-sample

3.1 All years, rank-instrument

First Stage for rank values

Slope: 0.241(0.027)
First-Stage F-stat: 19.863

Data at county-decade level, 1940-70 sample, with baseline y and division FEs controls. Full Sample

First Stage for rank values

Slope: 0.230(0.028)
First-Stage F-stat: 21.633

Data at county-decade level, 1940-70 sample, with baseline y, division FEs, and mfg and black mig share contro

3.2 All years, raw-instrument

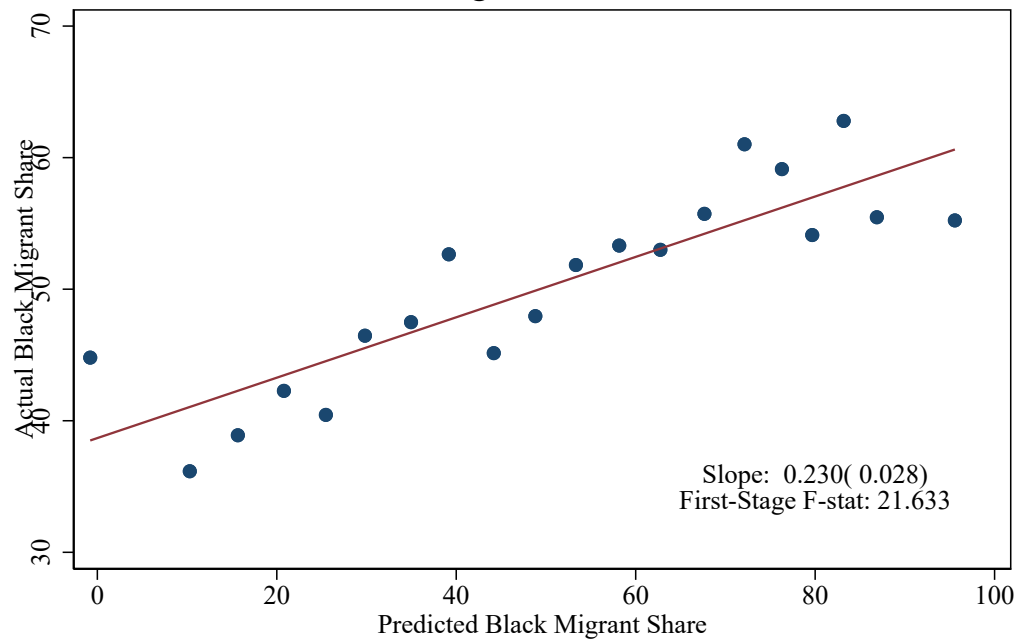# First Stage for raw values

Slope: -0.059(0.112)
First-Stage F-stat: 14.730
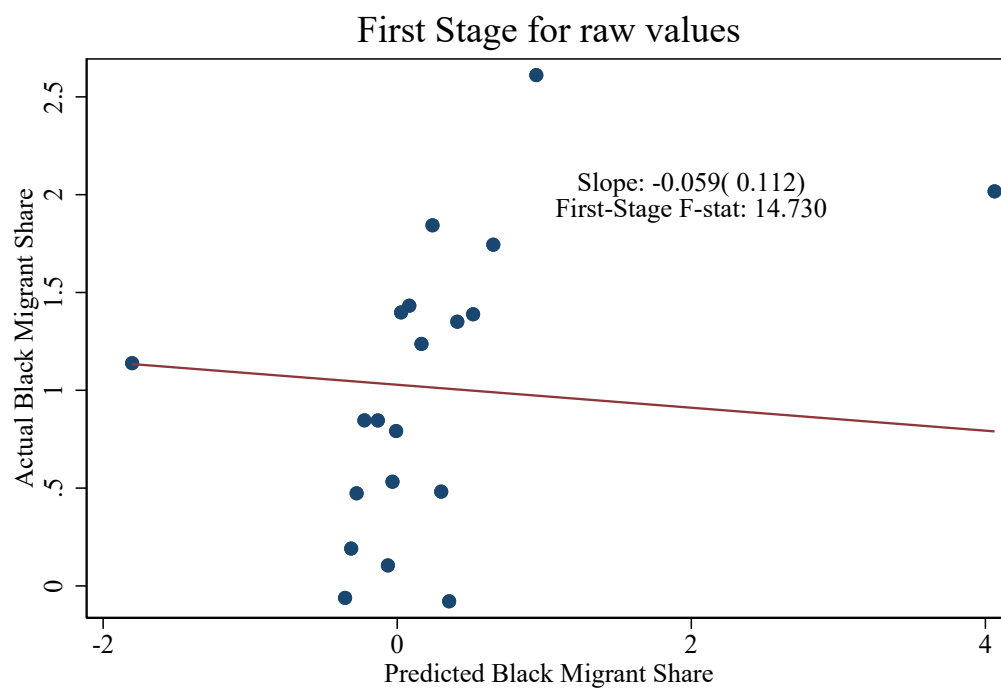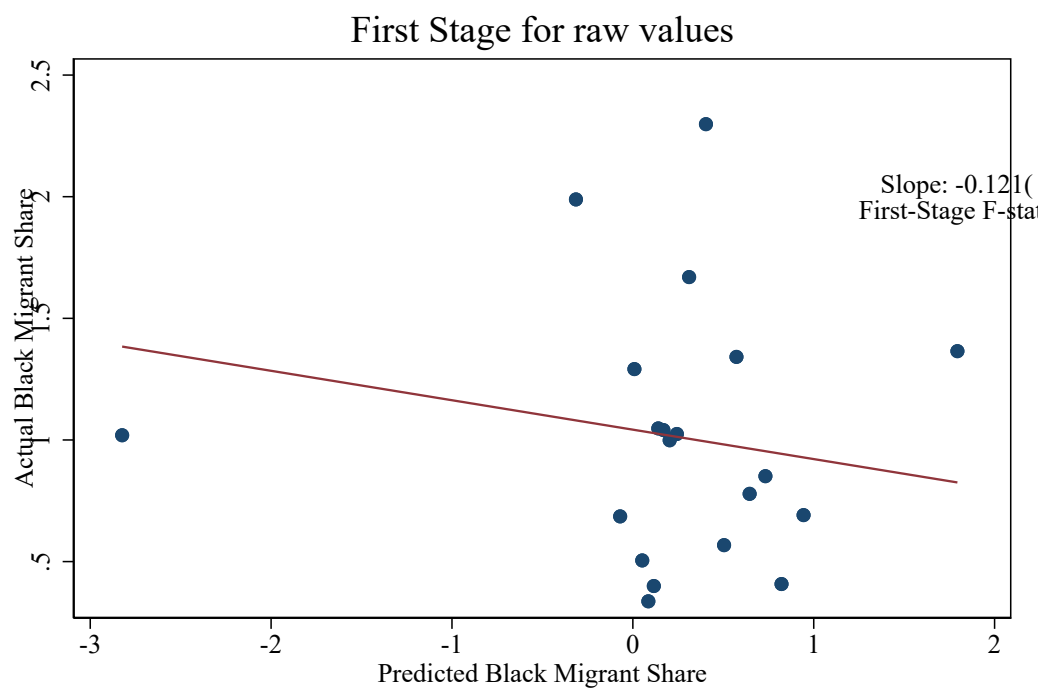
Actual Black Migrant Share

Predicted Black Migrant Share

Data at county-decade level, 1940-70 sample, with baseline y and division FEs controls. Full Sample

First Stage for raw values

Slope: -0.121(
First-Stage F-stat

Actual Black Migrant Share
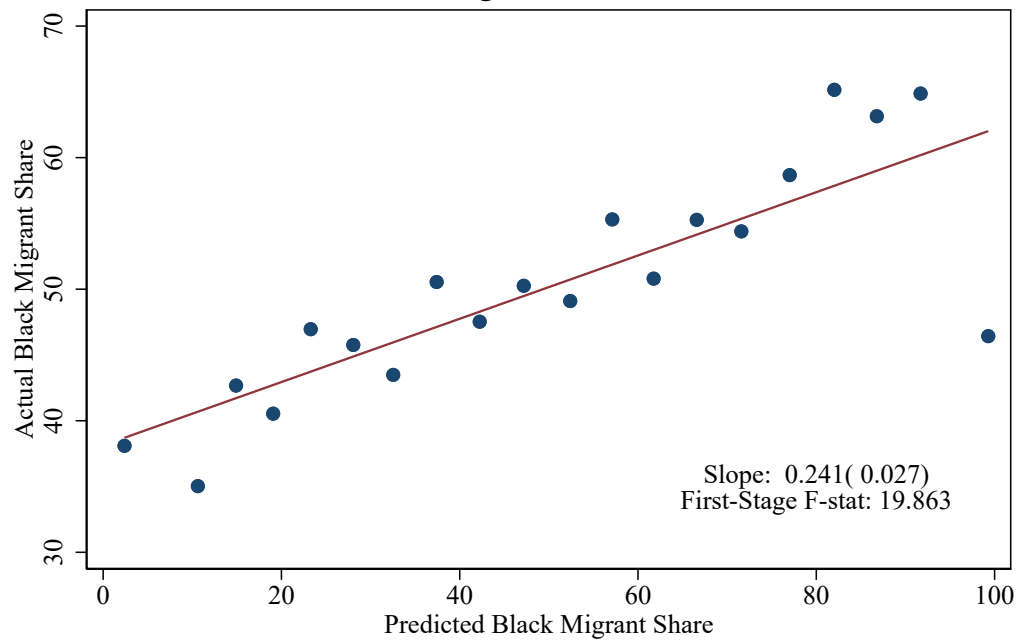
Predicted Black Migrant Share

Data at county-decade level, 1940-70 sample, with baseline y, division FEs, and mfg and black mig share contro

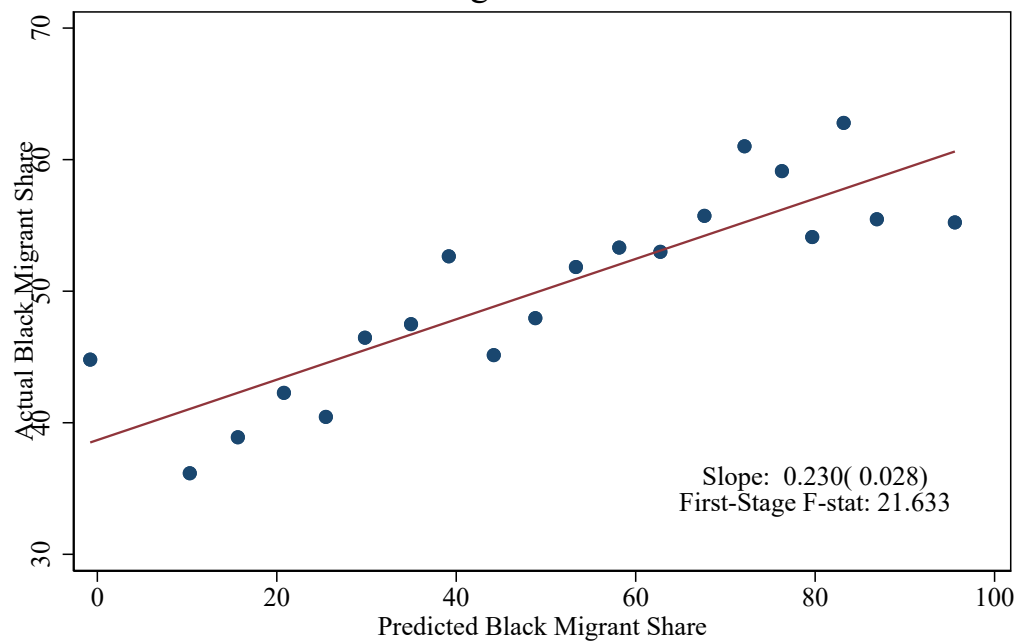# 4 county-Level Tables, Per Capita, full-sample

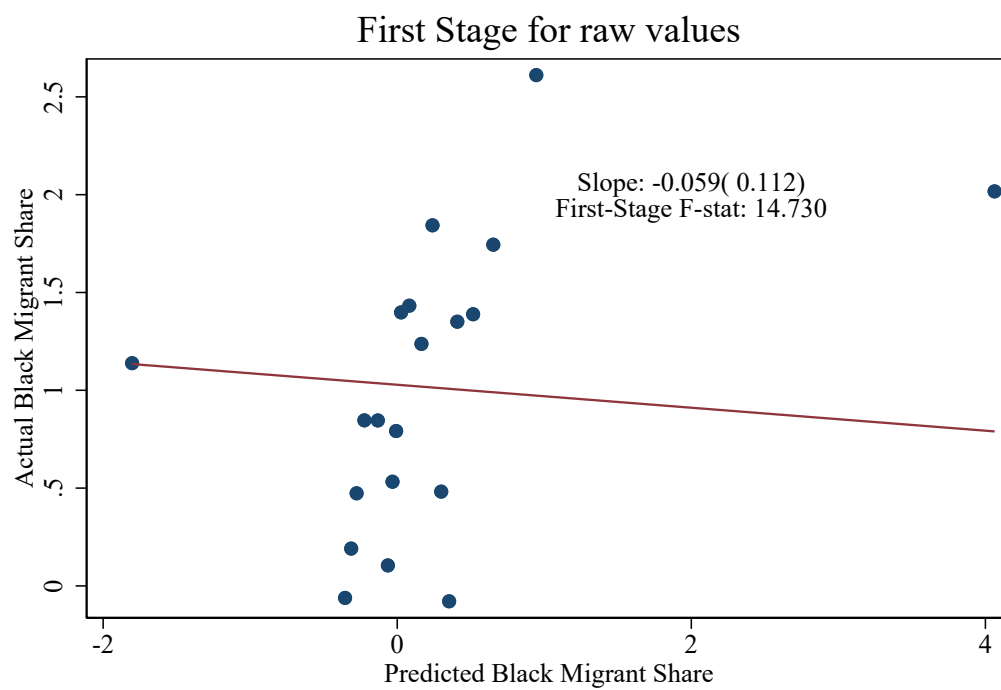## 4.1 All years, rank-instrument

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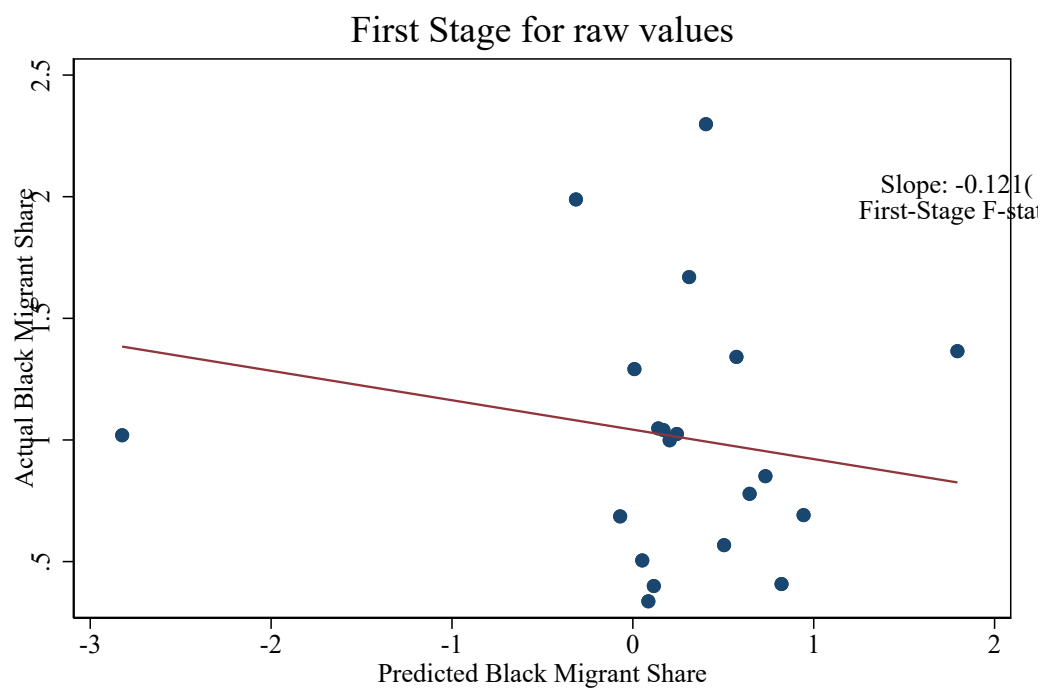

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Data at county-decade level, 1940-70 sample, with baseline y, division FEs, and mfg and black mig share contro

4.2 All years, raw-instrument

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