

Replication: The Political Legacy of American Slavery

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Figure 2. Bivariate relationships between proportion slave in 1860 and the four outcome measures with a linear fit.

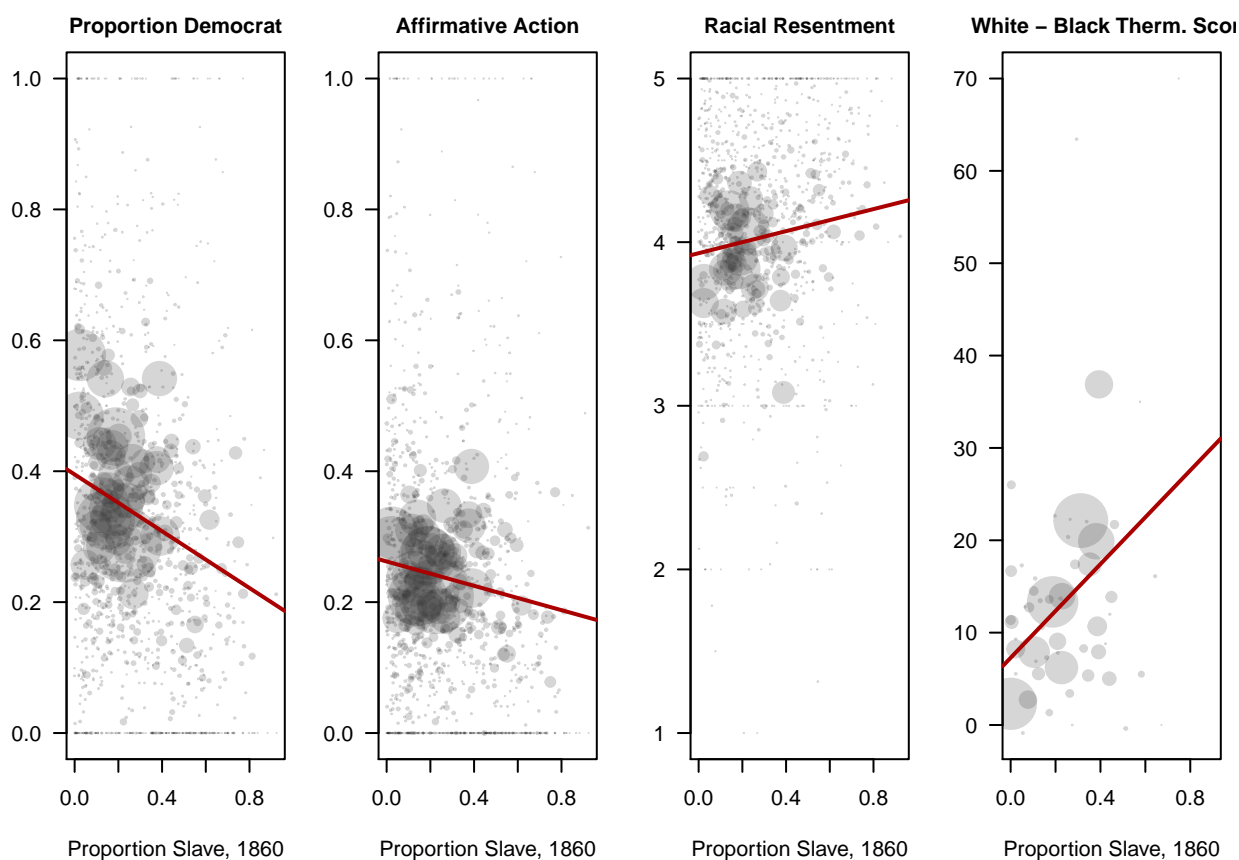


Table 1. Effects of Slavery on White Political Attitudes

| | Proportion Democrat | | Support for Affirm. Action | Racial Resentment | White-Black Therm. Diff |
|--------------------------|---------------------|---------------------|----------------------------|--------------------|-------------------------|
| | (1) | (2) | (3) | (4) | (5) |
| Prop. Slave, 1860 | -0.217** (0.023) | -0.127** (0.043) | -0.145** (0.036) | 0.463** (0.139) | 36.125** (9.211) |
| Level | County | County | County | County | Individual |
| 1860 Covariates | | ✓ | ✓ | ✓ | |
| State Fixed Effects | | ✓ | ✓ | ✓ | ✓ |
| State-Year Fixed Effects | | | | | ✓ |
| Clustered SEs | | | | | ✓ |
| N | 1,242 | 1,152 | 1,152 | 1,027 | 1,489 |
| R ² | 0.065 | 0.203 | 0.101 | 0.143 | 0.183 |

Table 2. Instrumental Variables Estimates of the Effect of Slavery

| | Proportion Slave, 1860 | Proportion Democrat | Support for Affirm. Action | Racial Resentment | White-Black Therm. Diff |
|---------------------|--------------------------|----------------------|----------------------------|----------------------|-------------------------|
| | (1) | (2) | (3) | (4) | (5) |
| Cotton Suitability | 0.441** (0.037) | | | | |
| Prop. Slave, 1860 | | -0.277** (0.104) | -0.247** (0.088) | 0.823* (0.352) | 51.748* (19.305) |
| State Fixed Effects | ✓ | ✓ | ✓ | ✓ | ✓ |
| Geographic Controls | ✓ | ✓ | ✓ | ✓ | ✓ |
| Model | 2SLS First Stage | 2SLS Second Stage | 2SLS Second Stage | 2SLS Second Stage | 2SLS Second Stage |
| N | 1,120 | 1,120 | 1,120 | 998 | 51 |
| F Statistic | 80.077** (df = 21; 1098) | | | | |

Table 3. Effects of Slavery on White Attitudes Net the Effect of the Contemporary Proportions of African Americans

| | Prop. Democrat | | Affirm. Action | | Racial Resentment | |
|----------------------------|---------------------|--------------------|---------------------|---------------------|---------------------|-------------------|
| | (1) | (2) | (3) | (4) | (5) | (6) |
| Prop. Slave, Direct Effect | -0.150** (0.043) | -0.130* (0.057) | -0.153** (0.037) | -0.130** (0.042) | 0.514** (0.140) | 0.472* (0.184) |
| Prop. Black, 2000 | 0.172** (0.043) | | 0.062 (0.037) | | -0.416** (0.140) | |
| State Fixed Effects | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 1860 Covariates | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Bootstrapped SEs | | ✓ | | ✓ | | ✓ |
| Model | WLS | Seq. g-est. | WLS | Seq. g-est. | WLS | Seq. g-est. |
| N | 1,152 | 1,152 | 1,152 | 1,152 | 1,027 | 1,027 |
| R ² | 0.214 | 0.209 | 0.103 | 0.095 | 0.151 | 0.144 |

Figure 3. Characteristics of white out-migrants and in-migrants compared to white nonmigrants for high-slave and low-slave counties, where migration took place between 1935 and 1939.

This takes too long to knit.

Figure 4. Effect of proportion slave on vote for Democratic presidential candidate in the South over time.

