# Monumental Effects: Confederate Monuments in the Post-Reconstruction South

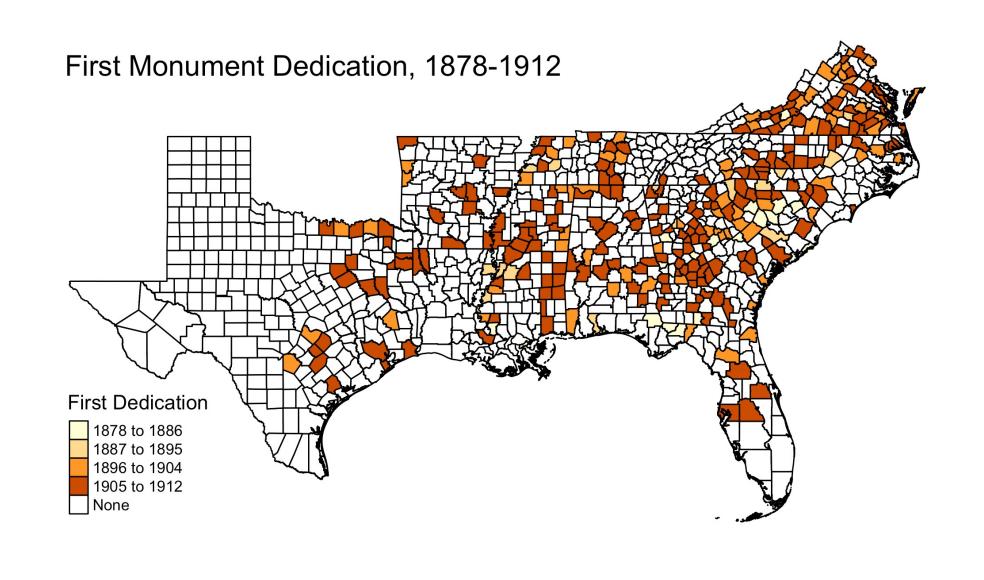
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### Motivation

- Should Confederate symbols be removed?
- Supporters argue that monuments are potent symbols of racism
- Others rally around monuments, saying they are not inherently racist
- Monuments' historical effects crucial for understanding their place in society



### Historical Background

- Reconstruction ends in 1877, ceding control of the south back to southerners
- Blacks disenfranchised, suppressed
  - Formally through restrictive voting laws
  - Informally through mob violence
- Whites culturally reassert themselves

# The Lost Cause Myth

- 1. Slaveholders were largely benevolent
- 2. Civil War fought over states' rights
- 3. The Confederate cause was noble, but doomed from the start
- 4. The spirit of the Confederate cause must be kept alive at all costs

#### Data

- Election-Year Panel, 1878-1912
- Confederate monument data from the Southern Poverty Law Center's "Whose Heritage?" database
- Voting data from Clubb et al. (2006)
- Jim Crow law data from Jones et al. (2012)
- Demographic data from US Census
- United Daughters of the Confederacy chapter data from annual meeting minutes
- Newspaper data from Gentzkow et al. (2011)

### Key Takeaways

- Monuments dedicated from 1878-1912 affected behavior at the county level
  - Democratic Vote Share: ↑
  - Voter Turnout: \
  - Black Population Share: \
- Political effects driven by counties
   with > median black population share

# Conceptual Framework

- 1. Monuments signal promotion and acceptance of the Lost Cause Myth
- 2. Promotion of Lost Cause further deepens racial divisions
  - a. Whites embrace distorted Lost Cause history, begin to vote accordingly
  - b. Blacks reject Lost Cause, but have little political recourse Post-Reconstruction
- 3. Democratic Party majorities strengthen, Blacks vote less and may out-migrate

### Identification Strategy

Generalized Difference-in-Differences
 Design with staggered treatment (Two-Way Fixed Effects Model)

$$y_{ct} = \beta \text{Post}_{ct} + \gamma X_{ct} + \theta_c + \tau_t + \varepsilon_{ct}$$

- Control for social and economic factors, factors of monument demand
- Test parallel trends with event studies

#### Results

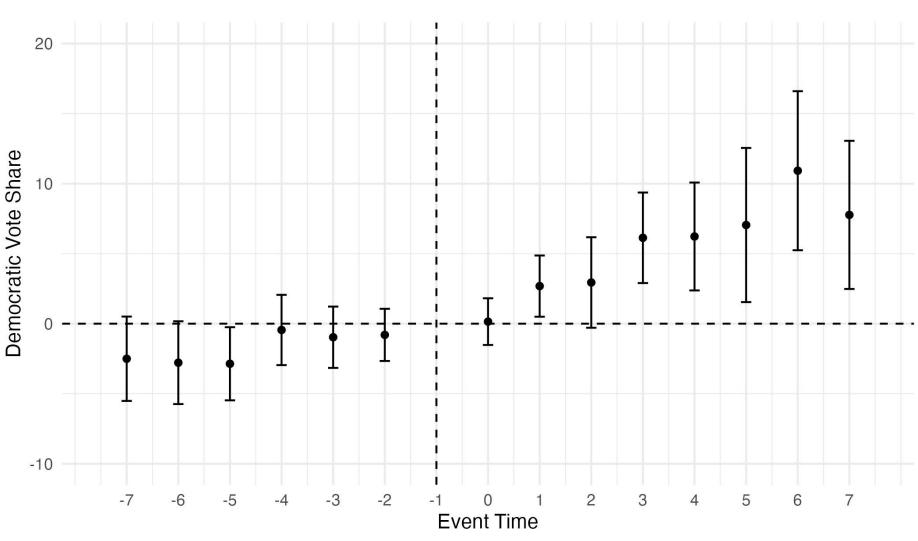
Dependent Variables:	Cong. % Dem		Cong. Turnout		% Black	
Model:	(1)	(2)	(3)	(4)	(5)	(6)
Variables						
Post	$6.011^{***}$	3.858**	-1.205	-3.359**	-0.7960**	-0.8280*
	(1.142)	(1.960)	(1.122)	(1.533)	(0.3138)	(0.4960)
Controls	X	✓	X	✓	X	✓
Outcome Mean	70.64	70.64	47.19	47.19	32	32
Fixed-effects						
County Version	Yes	Yes	Yes	Yes	Yes	Yes
Year	Yes	Yes	Yes	Yes	Yes	Yes
Newspaper-Year		Yes		Yes		Yes
Dem. Newspaper-Year		Yes		Yes		Yes
UDC-Year		Yes		Yes		Yes
Populist-Year		Yes		Yes		Yes
Fit statistics						
Observations	$15,\!392$	$13,\!547$	$15,\!110$	$13,\!467$	$4,\!216$	3,746
$\mathbb{R}^2$	0.56472	0.74775	0.68363	0.83674	0.98684	0.99235
Within $\mathbb{R}^2$	0.00451	0.03100	0.00019	0.11401	0.00245	0.13066

Clustered (County Version) standard-errors in parentheses Signif. Codes: \*\*\*: 0.01, \*\*: 0.05, \*: 0.1

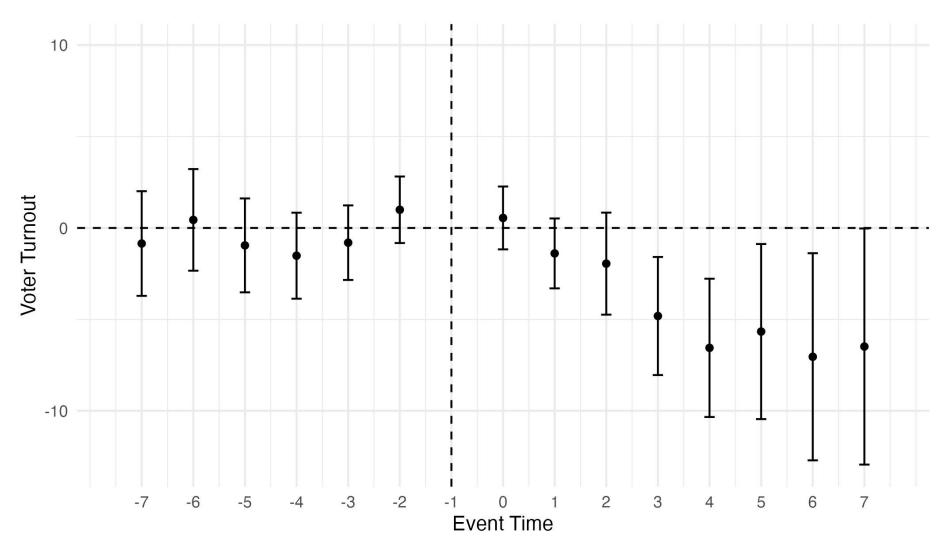
#### Full Paper Available Here:



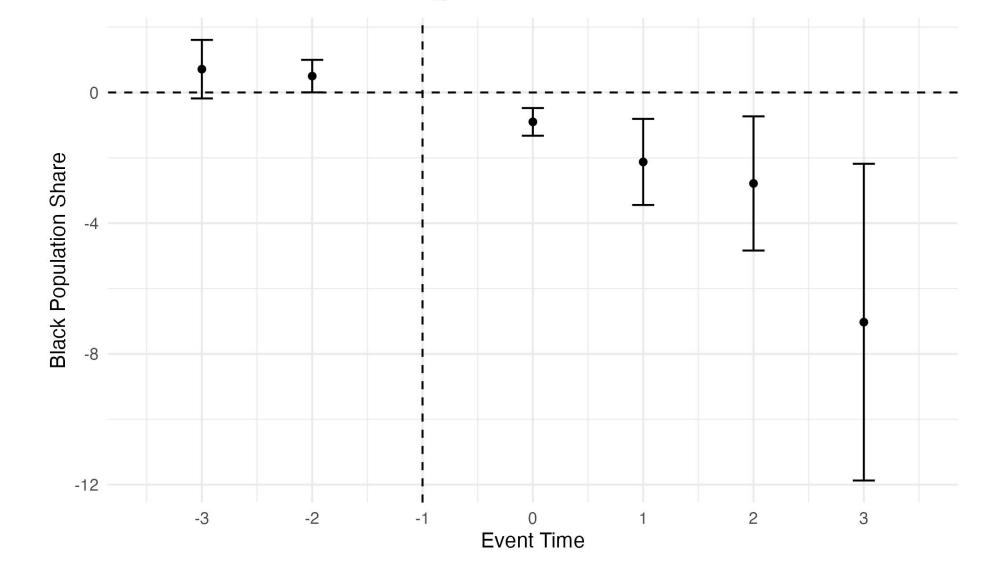
### Democratic Vote Share



### Voter Turnout



# Black Population Share



# Mechanism: Black Out-Migration?

- Subset by > or < median black pop. share
- Political effects occur in > median areas
- Out-migration occurs in < median areas

