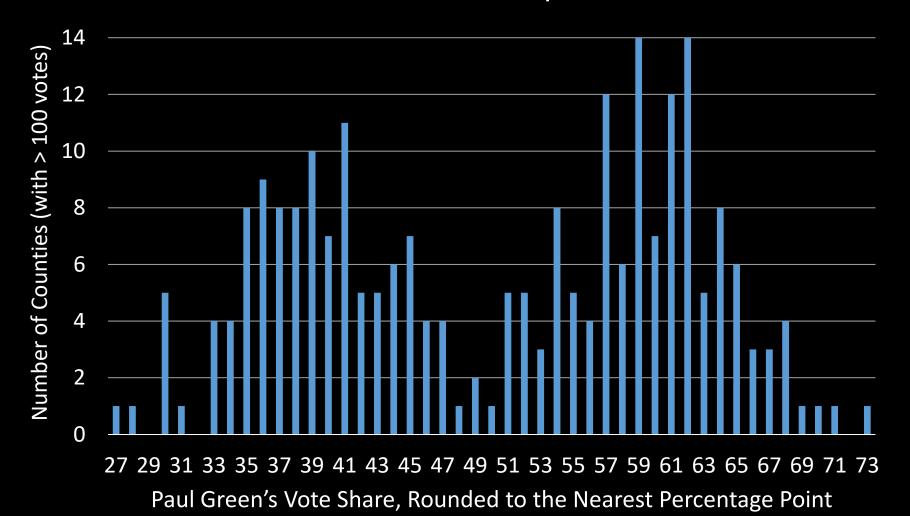
Illustrative Presentation

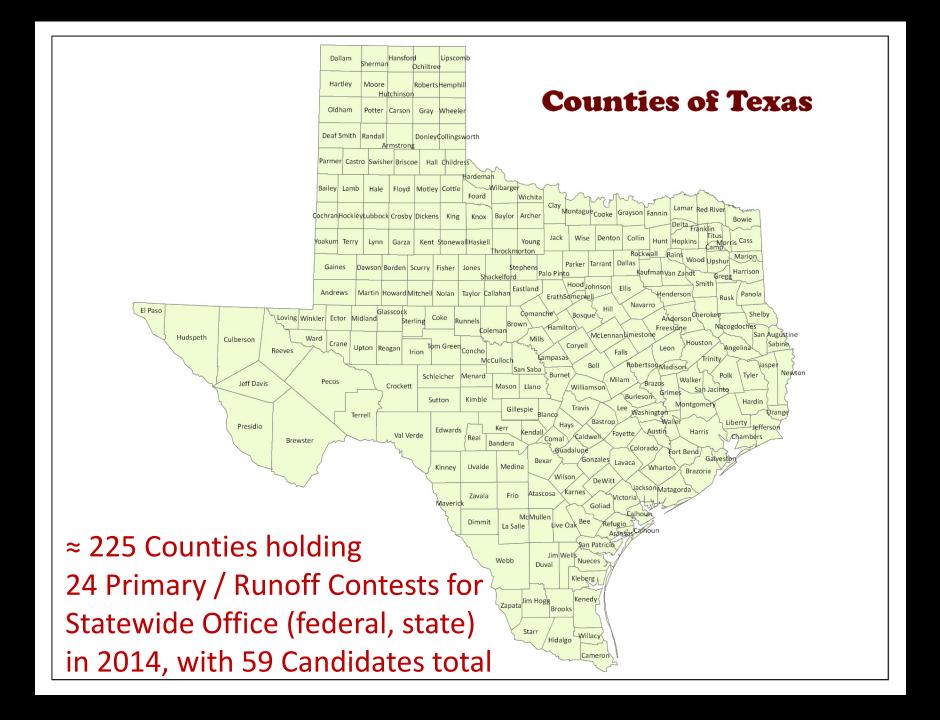
The Ballot Order Effect is Huge: Evidence from Texas

Darren Grant
Sam Houston State University

(published in *Public Choice*, 2017; new evidence from Wyoming on SSRN soon)

Paul Green vs. Rick Green: the 2016 Republican Primary for Seat 5 on the Texas Supreme Court





Why This Study Matters

(state studied, effect size, and number of studies if plural)

	Office Contested						
Election Date	Federal	State Executive	State Legislative	State Judicial	Local		
General	CA-small (3) ND-small (2) OH-small (2)	CA-small (2) ND-small (2) OH-small (2)		ND-medium OH-medium	OH-small		
Primary	CA-small NY-small	CA-medium NY-small this study	NY-small	this study	NY- small		
Runoff		this study					
Local					CA- medium IL- medium		

Estimating the Ballot Order Effect (two candidates, Adams and Zolt)

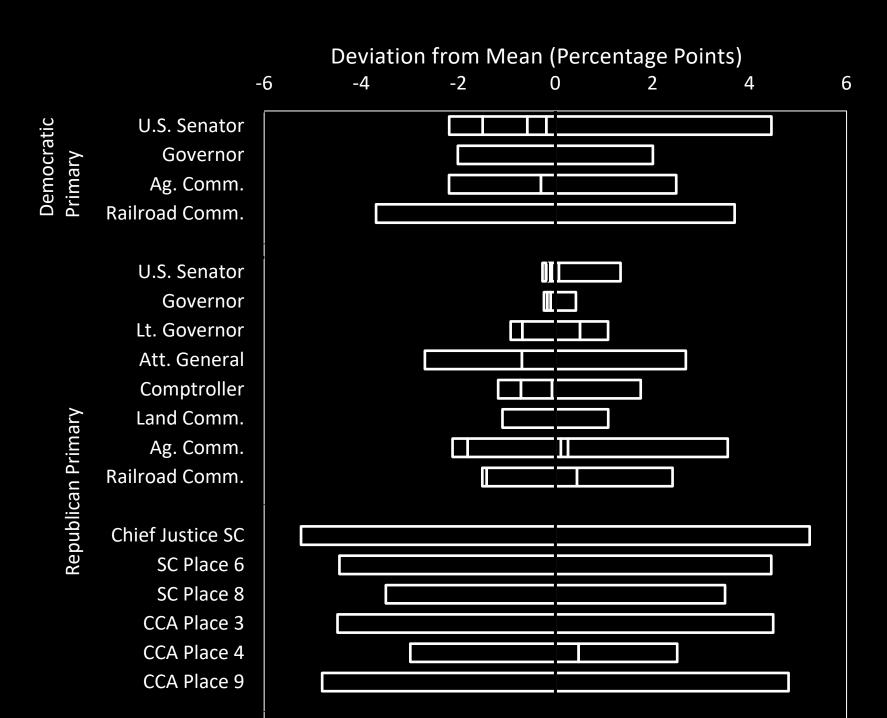
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Adams' Vote = \alpha + \beta \ FIRST + \gamma X + \epsilon Share Dummy \ for \ Being \ Listed \qquad 16 \ Controls: \ Demographic, First on the Ballot Economic, \ Geographic, \ Political
```

Estimated across counties. Generalizes to multicandidate races with SUR estimation, restricting β to be the same across all candidates in the same contest. "Slightly weighted" by # of voters.

Illustrative Findings
(percentage point increase in vote share relative to last position, which is indicated with a 0)

Race	First Position	Second Position	Third Position	Fourth Position
Comptroller (Republican)	2.88	1.12	0.47	0
Agriculture (Democrat)	4.68	1.89	0	
Railroad Commissioner (Republican)	3.83	1.86	-0.03	0

(all first position effects highly statistically significant)



Conclusions

The ballot order effect is:

- LARGE, as much as 10 percentage points for judicial races
- MONOTONIC, declining rapidly in ballot position
- RELATED TO ELECTION TYPE, being much larger in downballot, "low information" elections than in up-ballot, "high information" elections
- DECISIVE, in one contest in this data (and one or two of 95 general election contests in Wyoming I have studied).

Resources

Annotated Presentation (can read or watch)

How to Give a Good Research Presentation

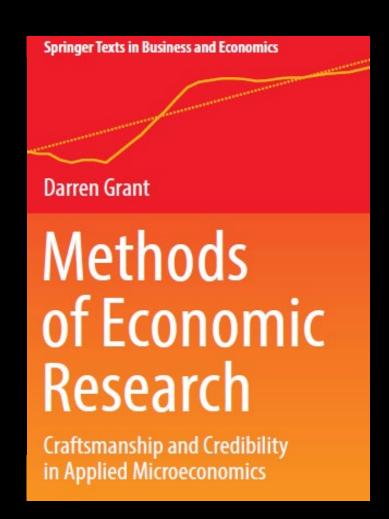
Three Essential Elements

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Slides available on SSRN, RePec, Research Gate, and my web site, www.shsu.edu/dpg006, with annotations in comments that can be toggled on.

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Craftsmanship Book



links at www.shsu.edu/dpg006

www.worldofeconomics.com