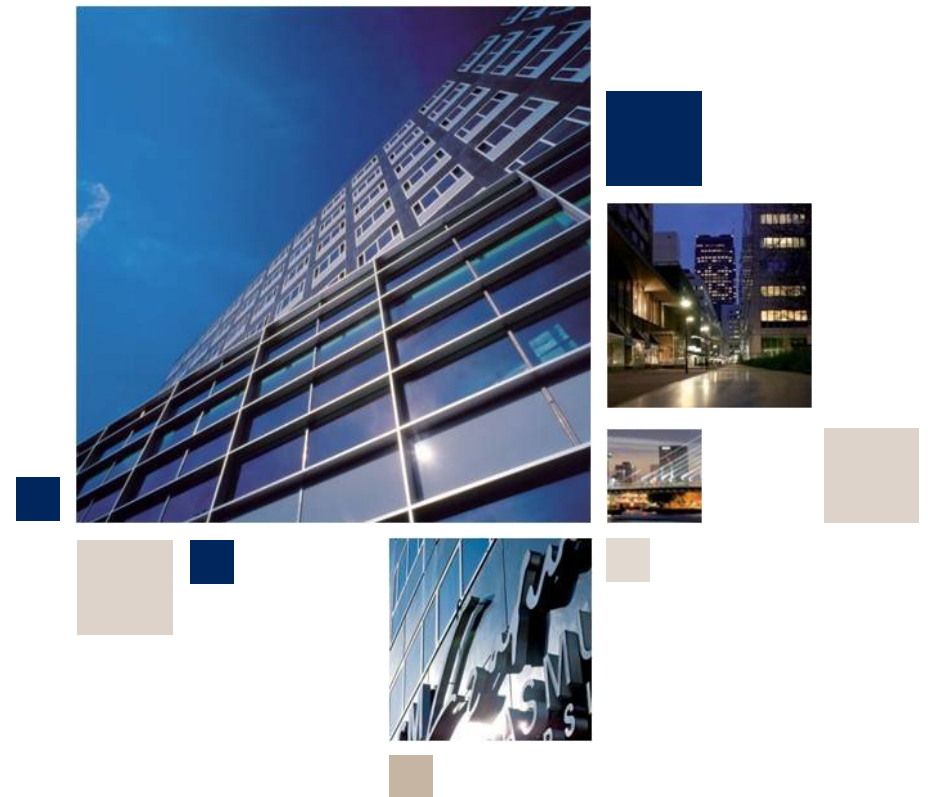


POLITICAL LENDING CYCLES AND REAL OUTCOMES: EVIDENCE FROM TURKEY

Discussion by Thomas LAMBERT

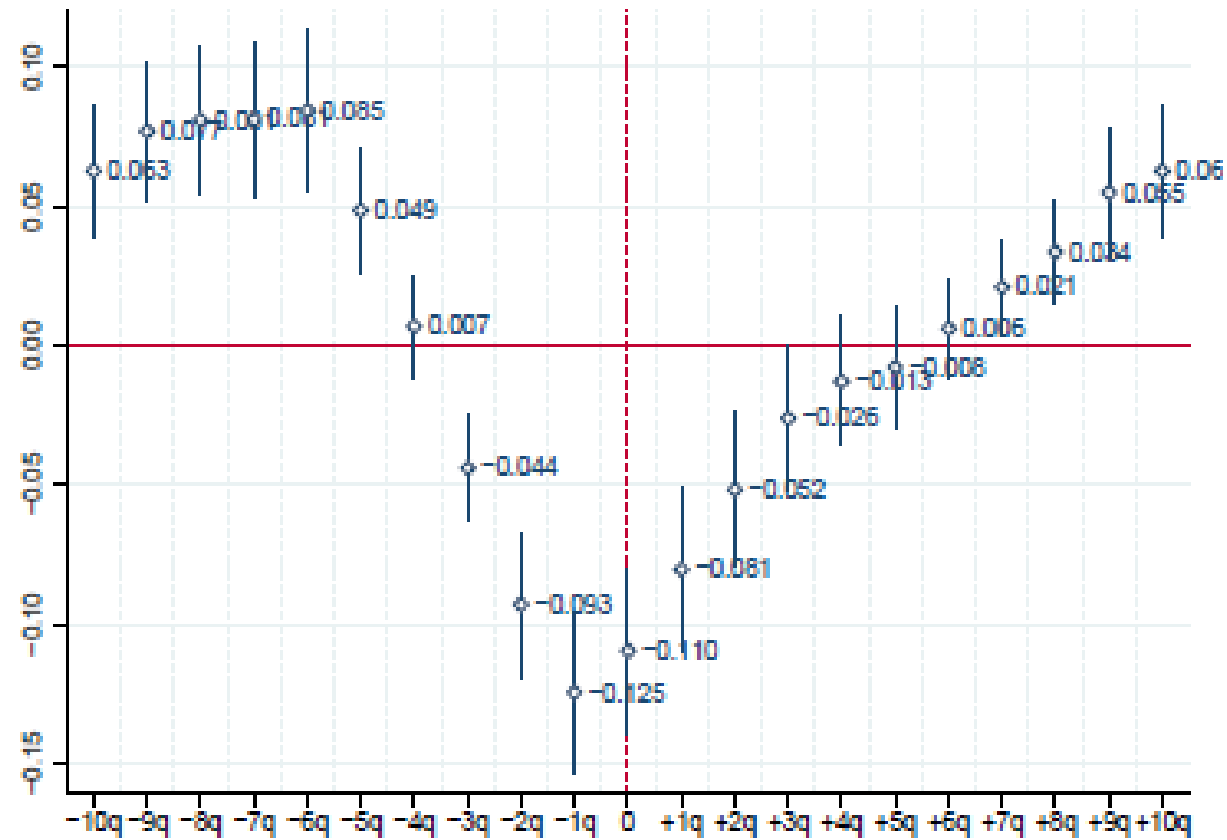
Lenzerheide 2018

RSM - a force for positive change





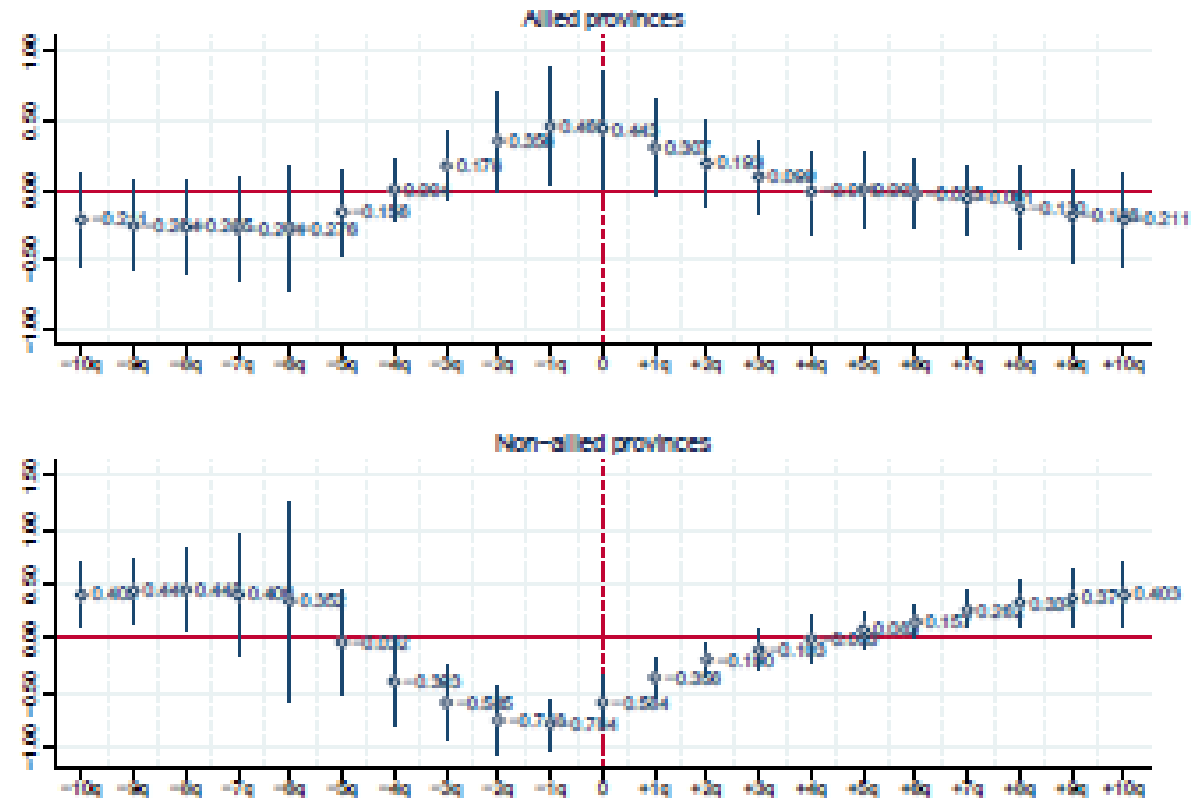
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(1) State-owned banks reduce their lending around local elections years



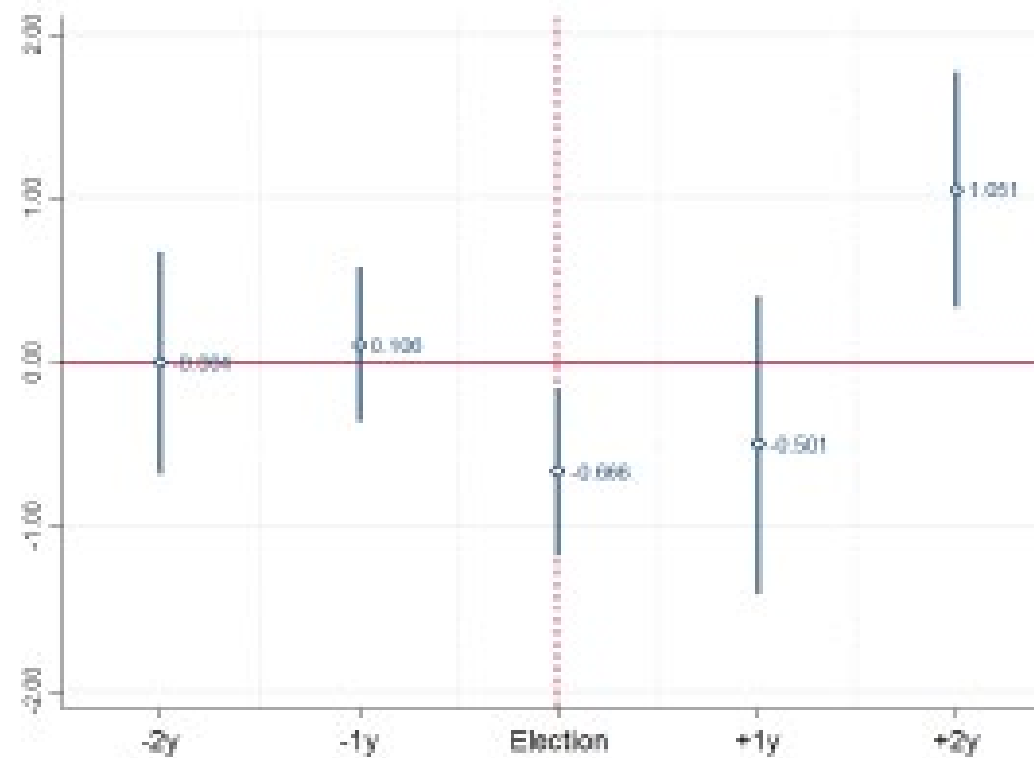
THIS PAPER (2)



(2) Strategic redistribution in areas with contested or close elections



THIS PAPER (3)



(3) The cost of strategic redistribution is large, standing at 1% drop in total economic output



HOW NEW ARE THE RESULTS?

- A number of papers have also documented the role that banks can play in facilitating political favoritism:
 - E.g. Sapienza (2004) Khwaja and Mian (2005) Dinc (2005) Cole (2009) Dinc and Gupta (2011)
 - See Lambert and Volpin (2017) for a survey
- Strategic redistribution of resources around elections:
 - Bertrand *et al.* (RoF 2018) show that French politically-connected CEOs over-hire and over-invest in mayoral election years, especially in politically contested areas
 - Additional evidence on state-owned banks: Cole (AEJ 2005) Carvalho (JF 2014) Englmaier and Stowasser (JEEA 2017)
- Political favoritism is costly overall:
 - **Private costs** of bank political connections: Duchin and Sosyura (2012) Lambert (2018) Bian *et al.* (2018)
 - **Social costs** of political connections: Khwaja and Mian (2005) estimate at 0.3-1.9% of GDP/year the economy-wide costs of politically-motivated lending



HOW NEW ARE THE RESULTS? (2)

New insights on the large literature on political business cycles (Nordhaus 1975)

- The banking literature shows that state-owned banks **increase** their lending around elections years
 - E.g. Dinc (2005) Cole (2005) Englmaier and Stowasser (2017)
- Bertrand *et al.* (2018), among many others, also document an increase of resources in elections years.
- Here, a large significant **decrease** is documented. Why?



PROVIDE MORE INSIGHTS ON THE FIRST RESULT

What determines (the size of) the political cycle?

- Is it a mechanical effect of the second result?
 - The number of contested (i.e. non-aligned) areas exceeds the number of aligned areas driving the negative result which is in line with **patronage/strategic redistribution** explanations
 - Current tests don't allow to quantify whether it's the case
 - Does a drop in lending occur prior to each election in Turkey?
- **Asymmetric information** between politicians and voters:
 - Politicians manipulate policy tools around elections to fool voters
 - Look at e.g. income per capita, level of education, share of rural population
- Are state-owned banks more sensitive to **political uncertainty**?
 - See Akey and Lewellen (2017)
- Weaker **corporate governance** at state-owned banks?



CLARIFY THE THEORETICAL MECHANISM

- Politicians want to be reelected and thus have a clear incentive to influence lending decisions by banks
 - Lending due to change in the extensive margin may be more effective at gaining new voters
- **What is the incentive of state-owned banks to engage in politically motivated lending?** What do they receive in exchange (tax benefit, preferential treatment in enforcement)?
- First establish the fact that the electorate responds to availability of credit when deciding whether to re-elect an aligned politician
 - Look at the change in the fraction of the votes going to incumbent (aligned) party between the current and last elections
- Otherwise, there would be no incentives for state-owned banks to engage in politically motivated lending
- This would also clarify why the effect is driven by corporate loans and not consumer loans



MEASUREMENT OF ELECTORAL COMPETITION

- Your measure of electoral competition is the realized margin of victory/loss of the ruling party AKP in the upcoming election for the two years prior to the election.
- Is it a valid proxy for expected electoral competitiveness?
- Ideally, you would like the poll data indicating the expected margin of victory prior to the election
- As this is the central measure in your paper, you should examine other alternative aspects and measures of electoral competition:
 - Levels of historical entrenchment of the incumbent party (**swing district**)
 - The number of competing parties per election (**political fragmentation**)



CONCLUSION

- There is a lot to like in this paper
- Nice data, interesting analyses
- Important implications

- Provide a broader picture of the **determinants** of political lending cycles
- Examine more in depth the **costs** of political lending cycles
- Strengthen identification of key results/explanation of mechanism
- This would clarify the novelty of the findings and the contribution

- Good luck with the paper!