

# Governors' Strategic Decisions

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# Framework

- Old debate was about the pros and cons of federalism and decentralization ([Weingast 1995](#); [Falleti 2010](#))
- Now it's about which features of institutional design generate incentives and how these impact political life and economic development ([Rodden & Wibbels 2002](#))
- [Argentina](#) has been a popular choice to study this

## Some background

- Extremely powerful governors ([Benton 2008](#), [Gonzalez 2014](#), [Ardanaz, Leiras & Tommasi 2014](#))
- Many tools to compensate bad subnational performance ([Gervasoni 2020](#), [Hiskey & Moseley 2020](#), [Oliveros 2021](#))
- No evidence of dual accountability ([Remmer & Wibbels 2011](#))
- The national economy hurts them ([Remmer & Gélinau 2003](#); [Gélinau & Remmer 2003, 2006](#)) → these studies are old, measurements are weird and the models are debatable
- In my M.A thesis I found no association between national or provincial economic performance and vote share. **Why?**

# Theory and expectations

- Governors evaluate the national economy and **set the election date**
- Many use **Argentina** to study the impact of national and subnational economic performance on elections, but none account for the governor's decision
- **Hypothesis**: governors aligned will set elections further away from the national election when the national economy is hurting, and vice versa

# Data collection and variables

- Dropped cases:  $N = 174$  (from 260)
- **Dependent variable:** # of days (alternative concurrent 1-0)
- **Independent variable:** National economy (interannual inflation rate at time of decree –hoping for a better measurement)

# One OLS model

$$days = \beta_0 + \beta_1 nat.econ + \epsilon$$

<i>Dependent variable:</i>	
	days
Inflation	0.306* (0.168)
Constant	73.790*** (7.116)
Observations	174
R <sup>2</sup>	0.019
Adjusted R <sup>2</sup>	0.013
Residual Std. Error	72.631 (df = 172)
F Statistic	3.339* (df = 1; 172)
Note:	*p<0.1; **p<0.05; ***p<0.01

# Not so fast

- National economy might hurt governors aligned with the president stronger, so we could expect different decisions
  - Aligned will be closer when good and further away when bad
  - Opposed will be closer when bad and further away when good
- 3rd variable: governor is aligned with the president (1-0)

# Another OLS model

$$days = \beta_0 + \beta_1 nat.econ + \beta_2 align + \epsilon$$

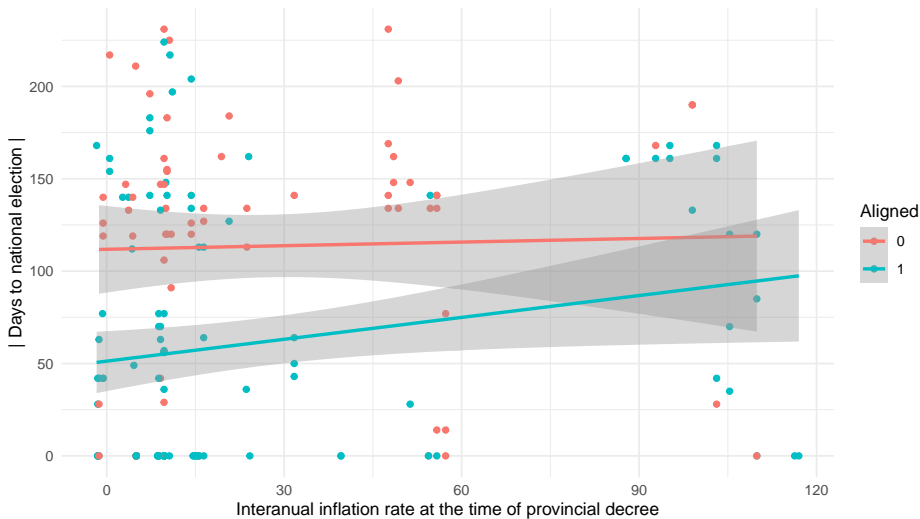
	<i>Dependent variable:</i>	
	days	
	(1)	(2)
Inflation	0.306* (0.168)	0.297* (0.158)
Aligned		-51.595*** (10.608)
Constant	73.790*** (7.116)	105.463*** (9.336)
Observations	174	174
R <sup>2</sup>	0.019	0.138
Adjusted R <sup>2</sup>	0.013	0.128
Residual Std. Error	72.631 (df = 172)	68.274 (df = 171)
F Statistic	3.339* (df = 1; 172)	13.717*** (df = 2; 171)

Note:

\*p<0.1; \*\*p<0.05; \*\*\*p<0.01



## Election timing vs. National economy



# Why is this important?

- We can treat economic shocks after setting the provincial election date as **exogenous**
- And study how governors aligned and opposed to the national government **respond** in terms of spending –e.g. can't change the date but need to win votes back
  - Tenders or solicitations
  - Pork-barreling
  - Vote-buying
  - Public jobs (pases)

# Speaks to

- Behavior and **incentives** –how and when does “the machine” start?
- Barriers to accountability
- Multilevel governance
- **Federalism design** and institutional arrangements– inefficient by design? Who blocks change?

# Need improvements

- Story makes sense?
- Small sample size: ideas about other countries
- Measuring the national economy to capture governors' assessment
- Subset analysis since 2007 –national elections in October
- Potential alternative: intra-party dynamics –pressure from the top?