# Populist Parties and Quality of Democracy

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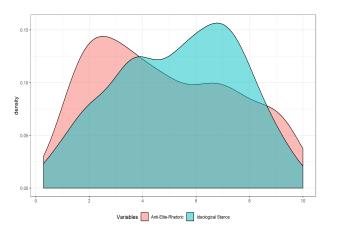
# Consequences of Populist Parties for the Quality of Democracy?

- On the one hand: Broadening of the electorate through inclusion of the "left behind"
- ➤ On the other hand: Declining Quality of Democracy due to Authoritarian Populist Rule
- ► Any References?

# What is a "Populist" Party? How can we measure it?

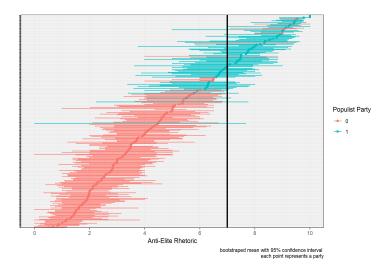
- three defining elements:
  - 1. anti-elite rhetoric
  - 2. thin ideology
  - 3. anti-pluralistic
- Indicators of Chapel Hill Expert Survey 2014:
  - 1. "salience of anti-establishment and anti-elite rhetoric" (0: not important; 10: important)
  - 2. "position of the party in2014in terms of its overall ideological stance" (0: left; 10: right)

#### Distribution of these two variables



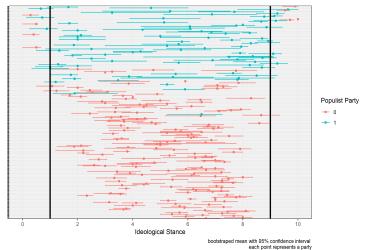
- anti-elite-salience is right-skewed (more parties without anti-elite rhetoric)
- ideological stance is slightly left-skewed (slightly more right-wing parties)

### Classification I



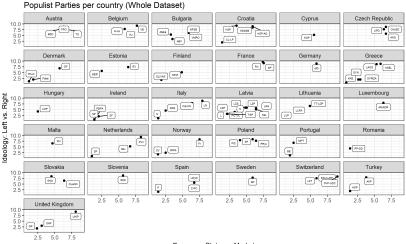
- vertical line represents threshold
- ► change 95% confidence intervals? change threshold placement?

#### Classification II



- vertical lines represents threshold: extremist left parties; extremist right parties
- change 95% confidence intervals? change thresholds placement?

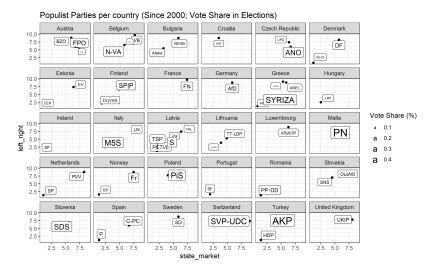
# Populist Parties per Country



Economy: State vs. Market

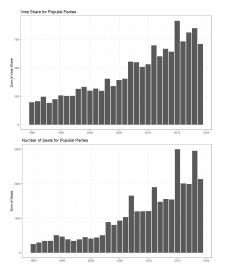
there are a lot of populist parties. . .

# Populist Parties per Country: Vote Share



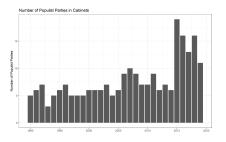
but most of them are not relevant

## Populist Parties: Votes and Seats



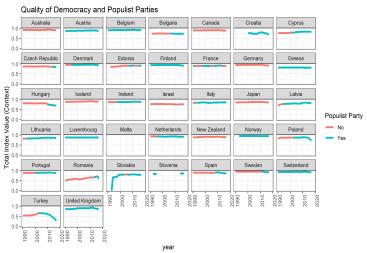
 number of seats and votes for populist parties across european countries is increasing since 1990

## Populist Parties: Cabinets



populists caputre more cabinet positions (with a spike in 2015)

# Populist Parties and Quality of Democracy



we examine a mostly slight regression of DQ for some countries since 2010 (Turkey; Hungary; Poland; but also for Croatia, Germany, Romania, Sweden, Spain, UK)

### TSCS: Basics

- Violations of the OLS assumptions by combining cross-sectional and time-series data:
  - Unit Root
  - Serial Correlation
  - Unit Heterogeneity
  - Panel Heteroskedasticity and Contemporaneous Errors

# TSCS Regression: Total Value Index

Table 1: Table of TSCS Results (within-Model; PCSEs)

	Total Value Index (Context)
total_index_context_lag	1.055*** (0.038)
	p = 0.000
populist_in_cabinet	0.002 (0.003)
	p = 0.604
populist_percent_seats	-0.010 (0.007)
	p = 0.155
populist_is_prime_minister	-0.013*(0.007)
	p = 0.073
populist_party_exists	-0.006** (0.003)
	p = 0.024

<sup>\*</sup>p < .1; \*\*p < .05; \*\*\*p < .01

# TSCS Regression: Freedom Value Index

Table 2: Table of TSCS Results (within-Model; PCSEs)

	Freedom Value Index (Context)
freedom_dim_index_context_lag	0.982*** (0.036)
	p = 0.000
populist_in_cabinet	0.001 (0.003)
	p = 0.729
populist_percent_seats	-0.009 (0.007)
	p = 0.222
populist_is_prime_minister	-0.011**(0.006)
	p = 0.050
populist_party_exists	-0.006** (0.003)
	p = 0.037

 $<sup>^{*}</sup>p<.1;\ ^{**}p<.05;\ ^{***}p<.01$ 

# TSCS Regression: Equality Value Index

Table 3: Table of TSCS Results (within-Model; PCSEs)

	Equality Value Index (Context)
equality_dim_index_context_lag	0.968*** (0.030)
	p = 0.000
populist_in_cabinet	0.001 (0.003)
	p = 0.684
populist_percent_seats	-0.014* (0.008)
	p = 0.066
populist_is_prime_minister	-0.003~(0.005)
	p = 0.640
populist_party_exists	-0.006** (0.002)
	p = 0.024

 $<sup>^{*}</sup>p<.1;\ ^{**}p<.05;\ ^{***}p<.01$ 

# TSCS Regression: Control Value Index

Table 4: Table of TSCS Results (within-Model; PCSEs)

	Control Value Index (Context)
control_dim_index_context_lag	1.108*** (0.047)
	p = 0.000
populist_in_cabinet	0.003 (0.004)
	p = 0.479
populist_percent_seats	-0.014* (0.008)
	p = 0.083
populist_is_prime_minister	0.0002 (0.010)
	p = 0.985
populist_party_exists	-0.006** (0.003)
	p = 0.035

 $<sup>^{*}</sup>p<.1;\ ^{**}p<.05;\ ^{***}p<.01$ 

## References