Losers' Consent and Democratic Stability: Experimental Evidence from Chile and Estonia

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Democratic Backsliding

- Parece existir un consenso en que algunas democracias están en riesgo de retroceder, acercándose más a sistemas autoritarios.
- Estos retrocesos han sido estudiados en un sinnúmero de casos.
 - Kaufman and Haggard (2019) explican que "a transition to competitive authoritarianism in the United States is unlikely, although not impossible."
 - Caso 2.
 - Caso 3.

Motivation

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ppendix

Democratic Backsliding: A "Winners Bias"

Desafortunadamente, la majoría ha concentrado sus esfuerzos en cómo el ejecutivo agranda sus poderes.

- Pérez-Liñán (2018, p. 2) explica que "most threats to democracy originate in the executive, not in congress."
- "Democratic backsliding is the incremental erosion of institutions [...] that results from the actions of [...] elected governments (Haggard and Kaufman 2021, p. 27)."
- Corrales (2020, p. 41) explica que "electoral irregularities contributed to democratic backsliding in Venezuela under chavista rule."

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Appendix

Bibliograph

Our paper

- Unlike most research that concentrates on potential breaches of democratic values by the "winners," we turn our attention to electoral "losers."
- We seek to understand if voters who sided with the losing candidate are more open to supporting anti-systemic actions against the incumbent.]
- We carried out a novel, fully pre-registered survey experiment in two new democracies, Chile (and Estonia), probing into the willingness of these "losers" to tolerate transgressions against democratic principles.

Argument

Argument

Test.

Candidates that **look like** and actually **are** wealthy (poor) will do better (worse) in elections.

Case

- We follow a "least-likely case design" (Levy 2008). Finland has been consistently considered as:
 - A 'democratic' (Polity-V).
 - An 'economic egalitarian' (Waltl 2022).
 - A 'gender egalitarian.'
 - A 'social-mobility prone' country (Erola 2009).
- Thus, it should be hard to find any correlation between class-congruent use of status symbols and voting.

...and yet, we do.

```
Y_i = Votes_i \sim Poisson
log(Votes_i) = \beta_1 Occupation-Appearance Congruence_i \times Social Class_i +
                  \beta_2Age<sub>i</sub>+
                  y1Partu;+
                  \nu2Citu;+
                  \Theta_i
```

- In Θ we also control for: Attractiveness, Masculinity, and Femininity,
- Full, but also partition the data (male & female).
- We focus on the **marginal effects** of the interaction term.

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At a Glance

Main Results

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Wrapping Up

Main Takeaways

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Theory

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Discussion

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Bibliograph

References

Thank you



o to check updates on this project.

Summary Stats

Test

- Corrales, Javier. 2020. "Democratic Backsliding Through Electoral Irregularities." European Review of Latin American and Caribbean Studies, no. 109, 41–65.
- Haggard, Stephan, and Robert Kaufman. 2021. "The Anatomy of Democratic Backsliding." *Journal of Democracy* 32 (4): 27–41.
- Kaufman, Robert, and Stephan Haggard. 2019. "Democratic Decline in the United States: What Can We Learn from Middle-Income Backsliding?" *Perspectives on Politics* 17 (02): 417–432.
- Pérez-Liñán, Aníbal. 2018. "Impeachment Or Backsliding? Threats To Democracy In The Twentyfirst Century." *Revista Brasileira de Ciencias Sociais* 33 (98): 1–15.