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

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Motivation

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ppendix

Bibliograph

## 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.

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."

#### What about the lossers?

Motivation

Qué ocurre con los que pierden la elección? Existen diferencias sistemáticas en cuanto la tolerancia de acciones no democráticas entre "ganadores" y "perdedores"?

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Bibliography

# Nuestro Paper

- A diferencia de la mayoría de las investigaciones que se concentran en posibles violaciones de los valores democráticos por parte de los "ganadores," nosotros dirigimos nuestra atención hacia los "perdedores" electorales.
- Hicimos un survey experiment (pre-registrado) en dos democracias recientes, Chile (y Estonia).
- Entender si los votantes que apoyaron al candidato perdedor están más abiertos a respaldar acciones anti-sistémicas contra el incumbente.
- Para esto, incluimos una teoría enfocada en pérdidas y loss aversion (prospect theory, e.g., Kahneman and Tversky 1979).

### Pre-registered findings

Encontramos que los votantes de **Kast** *no* son mas proclives que los votantes de **Boric** a apoyar acciones antisistémicas (protestas) que pongan en peligro el status quo.

Democratic Backsliding

## Democratic Backsliding

Test

Prospect Theory

# **Prospect Theory**

Test

Argument

Test.

Argument

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

- In  $\Theta$  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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\log(\text{Votes}_i) = \beta_1 \frac{\text{Occupation-Appearance Congruence}_i \times \text{Social Class}_i + \beta_2 \text{Age}_i + \gamma_1 \text{Party}_i + \gamma_2 \text{City}_i + \Theta_i
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At a Glance

## Main Results

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Wrapping Up

## Main Takeaways

✓ Test.

Wrapping Up

Theory

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Empirics

Discussion

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# Thank you



to check updates on this project.

Summary Stats

Test

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