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

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December 13, 2023

Motivation

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Appendix

Bibliography

Democratic Backsliding

- Parece existir un consenso en que algunas democracias están en riesgo de retroceder (democratic backsliding).
- 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.

Democratic Backsliding: A "Winners Bias"

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

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

What about the electoral lossers?

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

Nuestro Paper: "El baile de los que sobran"

- A diferencia de la mayoría de quienes estudian posibles violaciones de los principios democráticos por parte de los "ganadores," nosotros estudiamos a 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 ganador.
- Para esto, incluimos una teoría enfocada en pérdidas y loss aversion ("prospect theory," e.g., Kahneman and Tversky 1979).

Findings

Our Paper

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

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- Losses loom larger than gains: individuals "give more weight to losses than to comparable gains" (Levy 1992, p. 171).
- Loss aversion: individuals "are more concerned with preventing a decline than increasing gains" (Levy 1997, p. 89).
- Asymmetric decision making: "[l]ndividuals tend to be risk averse in a domain of gains, and relatively risk seeking in a domain of losses" (McDermott 1998, p. 18).

Argument

Pre-Registered Hypothesis

Argument

Respondents who voted for the candidate/party that lost the last election (Kast) would be more likely to choose a candidate who supports anti-systemic actions (protests) against the current government than respondents in the "winning side."

- Disenamos un conjoint experiment (Hainmueller, Hopkins, and Yamamoto 2014).
- La muestra es representativa a nivel pais (n = 741).
- Fully randomized design (no constrains).
- Representatividad estadística de género y partido.
- Batería de socio-demográficos, intención política (Kast, Boric), evaluación de la democracia.

Dimension	Attribute Set
Gender Age Protest	Male, Female. Younger than 35, Between 35-50, Over 50. The candidate OPPOSES anti-government protest that will seek to de-destabilize the current government, The candidate SUPPORTS anti-government protest that will seek to de-destabilize the current government

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Conjoint Experiment

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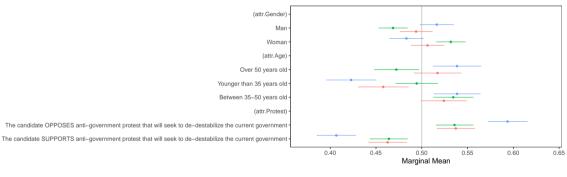
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Subgroup Marginal Means (MM)

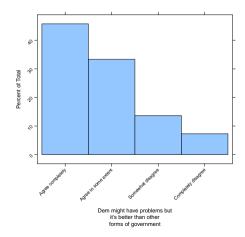
- We depart from standard AMCE analyses (Hainmueller, Hopkins, and Yamamoto 2014) and instead compute subgroup marginal means (Leeper, Hobolt, and Tilley 2020).
- In practice, when using marginal means, there's no need to set a reference category.
- "In a forced-choice conjoint design, the grand mean is by definition 0.5" (p. 209).

Subgroup Marginal Means (MM): Boric, Kast



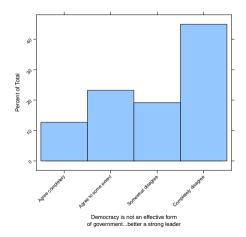
Results

Other Descriptive Results: Support for Democracy



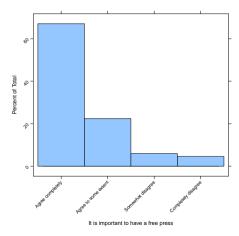
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Results

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OO OO At a Glance

Main Results

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Wrapping Up

Main Takeaways

✓ Test.

Wrapping Up

Theory

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Empirics

Discussion

Appendix

Thank you



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Summary Stats

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