# Noah Dasanaike

Department of Government, Harvard University
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## Education

Ph.D., *Government*, Harvard University, 2022 —
- Carl J. Friedrich Fellow
- Fields: Comparative Politics, Quantitative Methodology

B.A., *Government* (with highest honors), Harvard University, 2022

## Publications

- Businessperson Deputies and Party Cohesion: Evidence from the Russian State Duma. 2021. *Party Politics*. doi.org/10.1177/13540688211025176.

## Working Papers

- Small-Area Estimation Using Gaussian Process Grouped IRT Regression and Post-Stratification. With Jacob Montgomery, Santiago Olivella, and Bryant Moy.

## Conferences

- International Conference of Europeanists, Lisbon, 2022
- Graduate Workshop on Comparative Historical Research on Europe, Lisbon, 2022
    - Late to the Party: Entry Timing and Nationalism in the Swiss Cantons (solo)
- Workshop on Lessons in Postfunctionalism, European University Institute, 2022
- Saint Louis Area Methods Meeting, 2021 (virtual)
    - Small-Area Estimation Using Gaussian Process Grouped IRT Regression and Post-Stratification (with Santiago Olivella, Bryant Moy, and Jacob Montgomery)

## Grants and Fellowships

- Eric Firth Prize, Harvard Department of Government, 2022 ($600)
- Conference Travel Grant, Weatherhead Center for International Affairs, 2022 ($1,400)
- Harvard Graduate Prize Fellowship, 2022-24
- Graduate Research Grant, Harvard Center for European Studies, 2022-24 ($6,000)
- Fulbright Fellowship, University of Bergen, Norway, 2022 (Declined)
- Thesis Research Grant, Harvard Center for European Studies, 2021 ($2,500)

## Teaching Experience

- Gov 50: Data (Undergraduate), Course Assistant for Prof. Adeline Lo, 2022

## Research Assistance

- Gary Marks (UNC, 2020-21), Melani Cammett (Harvard, 2020-21), Rafaela Dancygier (Princeton, 2021), Kenneth Benoit (LSE, 2021), Santiago Olivella (UNC, 2020-), Grzegorz Ekiert (Harvard, 2021-), Vicky Fouka (Stanford, 2022-), Ryan Enos (Harvard, 2022-)

## Skills

- Software: ArcGIS, Qualtrics, PostgreSQL
- Programming/Software: R, Python, C, C++/Rcpp, Stata, SQL
- Languages: English (Native), French (Basic)