

Data Source and License

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1 Real-World Studies

1.1 Social Pressure and Voter Turnout: Evidence from a Large-Scale Field Experiment

- **Dataset:** voter_turnout_data.csv
- **Data Source:** <https://isps.yale.edu/research/data/d001>
- **License:** CC BY-NC-ND 3.0
- **Reference Study:** GERBER et al. (2008)
- **Other Reference:** NA
- **Modification:** No modifications

1.2 Propensity Score Matching for methods for non-experimental causal studies

- **Dataset:** lalonde_data.csv, lalonde_psid1.csv
- **Data Source:** <https://users.nber.org/~rdehejia/data/.nswdata2.html>
- **License:** CC BY-NC 2.0
- **Reference Study:** Dehejia and Wahba (2002)
- **Other Reference:** LaLonde (1986)
- **Modification:** No modifications

1.3 Can immigrants counteract employer discrimination? A factorial field experiment reveals the immutability of ethnic hierarchies

- **Dataset:** vernby_2019.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/HVRL0S>
- **License:** CC0 1.0
- **Reference Study:** Vernby and Dancygier (2019)
- **Other Reference:** NA
- **Modification:** We combine the separate data files for treatment and control into a single file

1.4 Using geographic variation in college proximity to estimate the return to schooling

- **Dataset:** card_geographic.csv
- **Data Source:** <https://cran.r-project.org/web/packages/causaldata/index.html>
- **License:** MIT License
- **Reference Study:** Card (1993)
- **Other Reference:** NA
- **Modification:** No modifications

1.5 Randomized experiments from non-random selection in U.S. House elections

- **Dataset:** lee_2008.csv
- **Data Source:** <https://search.r-project.org/CRAN/refmans/RATest/html/lee2008.html>
- **License:** GPL 3.0
- **Reference Study:** Lee (2008)
- **Other Reference:** NA
- **Modification:** No modifications

1.6 The Long-run Effect of Abortion on Sexually Transmitted Infections

- **Dataset:** abortion_bf15.csv, abortion_bm15.csv
- **Data Source:** <https://cran.r-project.org/web/packages/causaldata/index.html>
- **License:** MIT License
- **Reference Study:** Cornwell and Cunningham (2013)
- **Other Reference:** Cunningham (2021)
- **Modification:** Only a portion of the full data has been selected

1.7 Black Politicians Are More Intrinsically Motivated to Advance Blacks Interests: A Field Experiment Manipulating Political Incentives

- **Dataset:** broockman_intrinsic.csv
- **Data Source:** <https://cran.r-project.org/web/packages/causaldata/index.html>
- **License:** MIT License
- **Reference Study:** Broockman (2013)
- **Other Reference:** Cunningham (2021)
- **Modification:** No modifications

1.8 Does Strengthening Self-Defense Law Deter Crime or Escalate Violence? Evidence from Castle Doctrine.

- **Dataset:** castle.csv
- **Data Source:** <https://cran.r-project.org/web/packages/causaldata/index.html>
- **License:** MIT License
- **Reference Study:** Cheng and Hoekstra (2012)
- **Other Reference:** Cunningham (2021)
- **Modification:** No modifications

1.9 Government Transfers and Political Support

- **Dataset:** gov_transfers.csv
- **Data Source:** <https://cran.r-project.org/web/packages/causaldata/index.html>
- **License:** MIT License
- **Reference Study:** Manacorda et al. (2011)
- **Other Reference:** Cunningham (2021)
- **Modification:** No modifications

1.10 Don't Take 'No' For An Answer: An Experiment With Actual Organ Donor Registrations

- **Dataset:** organ_donations.csv
- **Data Source:** <https://cran.r-project.org/web/packages/causaldata/index.html>
- **License:** MIT License
- **Reference Study:** Kessler and Roth (2014)
- **Other Reference:** Huntington-Klein (2021)
- **Modification:** No modifications

1.11 The Demand for, and Impact of, Learning Hiv Status

- **Dataset:** thornton_hiv.csv
- **Data Source:** <https://cran.r-project.org/web/packages/causaldata/index.html>
- **License:** MIT License
- **Reference Study:** Thornton (2008)
- **Other Reference:** Cunningham (2021)
- **Modification:** No modifications

1.12 Do Voters Affect or Elect Policies: Evidence from the U.S. House

- **Dataset:** close_elections.csv
- **Data Source:** <https://cran.r-project.org/web/packages/causaldata/index.html>
- **License:** MIT License
- **Reference Study:** Lee et al. (2004)
- **Other Reference:** Cunningham (2021)
- **Modification:** No modifications

1.13 The effects of rural electrification in India: An instrumental variable approach at the household level

- **Dataset:** electrification_data.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/CIPVBK>
- **License:** CC0 1.0
- **Reference Study:** Thomas et al. (2020)
- **Other Reference:** NA
- **Modification:** No modifications

1.14 Minimum Wages and Employment: A Case Study of the Fast-Food Industry in New Jersey and Pennsylvania

- **Dataset:** min_wage_data.csv
- **Data Source:** <https://cran.r-project.org/web/packages/wooldridge/wooldridge.pdf>
- **License:** GPL 3.0
- **Reference Study:** Card and Krueger (1993)
- **Other Reference:** NA
- **Modification:** Added column for the full time employees

1.15 Matching as Nonparametric Preprocessing for Reducing Model Dependence in Parametric Causal Inference

- **Dataset:** fda_carpenter.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/RWUY8G>
- **License:** Not provided. Please see the data source for further information
- **Reference Study:** Ho et al. (2007)
- **Other Reference:** Carpenter (2002)
- **Modification:** No modifications

1.16 Markets: The Fulton Fish Market

- **Dataset:** fulton.csv
- **Data Source:** <https://github.com/scunning1975/mixtape?tab=License-1-ov-file>
- **License:** MIT License
- **Reference Study:** Graddy (2006)
- **Other Reference:** Cunningham (2021)
- **Modification:** No modifications

1.17 Punishment and Deterrence: Evidence from Drunk Driving

- **Dataset:** hansen.csv
- **Data Source:** <https://github.com/scunning1975/mixtape?tab=License-1-ov-file>
- **License:** MIT License
- **Reference Study:** Hansen (2015)
- **Other Reference:** Cunningham (2021)
- **Modification:** No modifications

1.18 The causal effect of economic sanctions on political stability: A two-stage difference-in-differences analysis

- **Dataset:** DonganTanReplication.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/KCSVWH>
- **License:** CC0 1.0
- **Reference Study:** Tan (2025)
- **Other Reference:** NA
- **Modification:** No modifications

1.19 Public Trust and Collaborative Governance: An Instrumental Variable Approach

- **Dataset:** liu_2022_public_trust_and_collaborative_governance_study_1.csv, liu_2022_public_trust_and_collaborative_governance_study_2.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/ATDFQN>
- **License:** CC0 1.0
- **Reference Study:** Liu (2024)
- **Other Reference:** NA
- **Modification:** No modifications

1.20 Does Compulsory School Attendance Affect Schooling and Earnings?

- **Dataset:** compulsory_school.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/2FENLGZX>
- **License:** CC0 1.0
- **Reference Study:** Angrist and Krueger (1990)
- **Other Reference:** NA
- **Modification:** No modifications

1.21 The China Syndrome: Local Labor Market Effects of Import Competition in the United States

- **Dataset:** workfile_china.csv
- **Data Source:** <https://www.openicpsr.org/openicpsr/project/112670/version/V1/view>
- **License:** CC BY-NC 4.0
- **Reference Study:** Autor et al. (2013)
- **Other Reference:** NA
- **Modification:** No modifications

1.22 Using Maimonides' Rule to Estimate the Effect of Class Size on Scholastic Achievement

- **Dataset:** final5.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/XRSUJU&version=1.0>
- **License:** CC0 1.0
- **Reference Study:** Angrist and Lavy (1997)
- **Other Reference:** NA
- **Modification:** No modifications

1.23 Do Wall Street Landlords Undermine Renters' Welfare?

- **Dataset:** merger_rent.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi%3A10.7910%2FDVN%2FHCWJRW>
- **License:** CC0 1.0
- **Reference Study:** Gurun et al. (2022)
- **Other Reference:** NA
- **Modification:** No modifications

1.24 Privatization and Quality of Carceral Healthcare: A difference-in-differences analysis of jails in the United States, 2008-2019

- **Dataset:** va_costreports_data.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/91S9AP>
- **License:** CC0 1.0
- **Reference Study:** Zoorob (2024)
- **Other Reference:** NA
- **Modification:** No modifications

1.25 Estimating the impact of gubernatorial partisanship on policy settings and economic outcomes: A regression discontinuity approach

- **Dataset:** partisanship_for_web.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/JPDQ5P>
- **License:** CC0 1.0
- **Reference Study:** Leigh (2008)
- **Other Reference:** NA
- **Modification:** No modifications

1.26 Do Congressional Candidates Have Reverse Coattails? Evidence from a Regression Discontinuity Design

- **Dataset:** congressional.csv
- **Data Source:** <https://isps.yale.edu/research/data/d018>
- **License:** CC0 1.0
- **Reference Study:** Broockman (2017)
- **Other Reference:** NA
- **Modification:** No modifications

1.27 Early Medicaid Expansions and Drug Overdose Mortality in the USA: a Quasi-experimental Analysis

- **Dataset:** medicaid_opiates_JGIM_database.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/9ZS4KR>
- **License:** CC0 1.0
- **Reference Study:** Venkataramani and Chatterjee (2018)
- **Other Reference:** NA
- **Modification:** No modifications

1.28 Metrics Management and Bureaucratic Accountability: Evidence from Policing

- **Dataset:** eckhouse_metricsmanagement-data.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi%3A10.7910%2FDVN%2F3E7JXB>
- **License:** CC0 1.0
- **Reference Study:** Eckhouse (2022)
- **Other Reference:** NA
- **Modification:** No modifications

1.29 Double-Shift Schooling and Student Success: Quasi-experimental Evidence from Europe

- **Dataset:** master_replication.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi%3A10.7910%2FDVN%2F6AYLV0>
- **License:** CC0 1.0
- **Reference Study:** Lusher and Yassenov (2016)
- **Other Reference:** NA
- **Modification:** No modifications

1.30 Are Minimum Wages a Silent Killer? New Evidence on Drunk Driving Fatalities

- **Dataset:** fars.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi%3A10.7910%2FDVN%2F6AYLV0>
- **License:** CC0 1.0
- **Reference Study:** Sabia et al. (2019)
- **Other Reference:** NA
- **Modification:** No modifications

1.31 Understanding the Impact of the 2018 Voter ID Pilots on Turnout at the London Local Elections: A Synthetic Difference-in-Difference Approach

- **Dataset:** ward_full.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi%3A10.7910%2FDVN%2FKULZYU>
- **License:** CC0 1.0
- **Reference Study:** Barton (2025)
- **Other Reference:** NA
- **Modification:** No modifications

1.32 The Minimum Legal Drinking Age and Morbidity in the US

- **Dataset:** P03 ED Analysis File.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi%3A10.7910%2FDVN%2FQ9VQIU>
- **License:** CC0 1.0
- **Reference Study:** Carpenter and Dobkin (2017)
- **Other Reference:** NA
- **Modification:** No modifications

1.33 How Partisan Is Local Law Enforcement? Evidence from Sheriff Cooperation with Immigration Authorities

- **Dataset:** rd_analysis_data.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi%3A10.7910%2FDVN%2FCFASH6>
- **License:** CC0 1.0
- **Reference Study:** Thompson (2020)
- **Other Reference:** NA
- **Modification:** No modifications

1.34 Immigration Policies and Access to the Justice System: The Effect of Enforcement Escalations on Undocumented Immigrants and Their Communities

- **Dataset:** ucr_dat2.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi%3A10.7910%2FDVN%2FRGZWNJ>
- **License:** CC0 1.0
- **Reference Study:** Dhingra et al. (2022)
- **Other Reference:** NA
- **Modification:** No modifications

1.35 The effect of number of siblings and birth order on educational attainment: Empirical Evidence from Chinese General Social Survey

- **Dataset:** xiong_2022_sibling.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/HHSREH&version=1.0>
- **License:** CC0 1.0
- **Reference Study:** Xiong et al. (2020)
- **Other Reference:** NA
- **Modification:** No modifications

1.36 Do Televised Presidential Ads Increase Voter Turnout? Evidence from a Natural Experiment.

- **Dataset:** KrasnoGreen_JOP_2008.csv
- **Data Source:** <https://isps.yale.edu/research/data/d002>
- **License:** CC BY-NC-ND 3.0
- **Reference Study:** Krasno and Green (2008)
- **Other Reference:** NA
- **Modification:** No modifications

1.37 Can Learning Constituency Opinion Affect How Legislators Vote? Results from a Field Experiment

- **Dataset:** Butler_Nickerson_QJPS_2011_public.csv.csv
- **Data Source:** <https://isps.yale.edu/research/data/d068>
- **License:** CC BY-NC-ND 3.0
- **Reference Study:** Butler and Nickerson (2011)
- **Other Reference:** NA
- **Modification:** No modifications

1.38 Doing Well by Doing Good: The Impact of Foreign Aid on Foreign Public Opinion

- **Dataset:** goldsmith_2014_impact_of_foreign_aid.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/IHMFPJ>
- **License:** CC0 1.0
- **Reference Study:** Goldsmith et al. (2014)
- **Other Reference:** NA
- **Modification:** No modifications

1.39 Were Newspapers More Interested in pro-Obama Letters to the Editor in 2008? Evidence from a Field Experiment.

- **Dataset:** ButlerSchofield_APR_2010_liberal_media_bias_data.csv
- **Data Source:** <https://isps.yale.edu/research/data/d023>
- **License:** CC BY-NC-ND 3.0
- **Reference Study:** Butler and Schofield (2010)
- **Other Reference:** NA
- **Modification:** No modifications

1.40 Foreign Direct Investors as Agents of Economic Transition: An Instrumental Variables Analysis

- **Dataset:** clean_iv_dataset.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/PDVSU5>
- **License:** CC0 1.0
- **Reference Study:** Malesky (2009)
- **Other Reference:** NA
- **Modification:** Some parts of the data was removed

1.41 Timing Is Everything? Primacy and Recency Effects in Voter Mobilization Campaigns

- **Dataset:** Panagopoulos_PB_2010_ReplicationDataset_csv.csv
- **Data Source:** <https://isps.yale.edu/research/data/d041>
- **License:** CC BY-NC-ND 3.0
- **Reference Study:** Panagopoulos (2011)
- **Other Reference:** NA
- **Modification:** No modifications

1.42 Computational and Robustness Reproducibility of "UN Peacekeeping and Democratization in Conflict-Affected Countries"

- **Dataset:** replicationdata_prepped.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/G37BHE>
- **License:** CC0 1.0
- **Reference Study:** Oswald and Walterskirchen (2024)
- **Other Reference:** NA
- **Modification:** No modifications

1.43 Incumbents Beware: The Impact of Offshoring on Elections

- **Dataset:** incumbents_beware_2021.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/X1JL2H&version=1.0>
- **License:** CC0 1.0
- **Reference Study:** Rickard (2022)
- **Other Reference:** NA
- **Modification:** No modifications

1.44 Does mislabeling COVID-19 elicit the perception of threat and reduce blame?

- **Dataset:** xu_2021_does_mislabeling_covid19.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/CDUR0D&version=2.0>
- **License:** CC0 1.0
- **Reference Study:** Xu and Liu (2021)
- **Other Reference:** NA
- **Modification:** No modifications

1.45 Undermining U.S. reputation: Chinese vaccines and aid and the alternative provision of public goods during COVID-19

- **Dataset:** urdinez_2023_undermining_us_reputation.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/KNG7CY>
- **License:** CC0 1.0
- **Reference Study:** Urdinez (2024)
- **Other Reference:** NA
- **Modification:** No modifications

1.46 China's Foreign Aid Political Drivers: Lessons from a Novel Dataset of Mask Diplomacy in Latin America during the COVID-19 Pandemic

- **Dataset:** urdinez_2021_china_foreign_aid.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/EIAXSE&version=1.0>
- **License:** CC0 1.0
- **Reference Study:** Telias and Urdinez (2022)
- **Other Reference:** NA
- **Modification:** No modifications

1.47 Regression Discontinuity Designs Using Covariates

- **Dataset:** headstart.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/LPZLBF>
- **License:** CC0 1.0
- **Reference Study:** Calonico et al. (2019)
- **Other Reference:** NA
- **Modification:** No modifications

1.48 The influence of waiting times and sociopolitical variables on public trust in health-care: A cross-sectional study of the NHS in England

- **Dataset:** nhs_replication_data.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/AQYYNK>
- **License:** CC0 1.0
- **Reference Study:** Dorussen et al. (2024)
- **Other Reference:** NA
- **Modification:** No modifications

1.49 Europeanisation beyond the EU: Tobacco Advertisement Restrictions in Swiss Cantons

- **Dataset:** Europeanisation_beyond_EU_CH.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/OT5ANO>
- **License:** CC0 1.0
- **Reference Study:** Trein (2017)
- **Other Reference:** NA
- **Modification:** No modifications

1.50 Does ‘right to work’ imperil the right to health? The effect of labour unions on workplace fatalities

- **Dataset:** repdata.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/UVCZ5D>
- **License:** CC0 1.0
- **Reference Study:** Zoorob (2018)
- **Other Reference:** NA
- **Modification:** No modifications

1.51 The impact of intergenerational support on multidimensional poverty in old age (2023)

- **Dataset:** 4Cleaned base data.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/1YE9B6>
- **License:** CC0 1.0
- **Reference Study:** Tan et al. (2023)
- **Other Reference:** NA
- **Modification:** No modifications

1.52 Internet-accessed sexually transmitted infection (e-STI) testing and results service: A randomised, single-blind, controlled trial

- **Dataset:** sh24_dataset.csv
- **Data Source:** <https://journals.plos.org/plosmedicine/article?id=10.1371/journal.pmed.1002479>
- **License:** CC BY-NC 4.0
- **Reference Study:** Wilson et al. (2017)
- **Other Reference:** NA
- **Modification:** No modifications

1.53 Estimating Incumbency Effects Using Regression Discontinuity Design

- **Dataset:** data_party.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/JSOWUR>
- **License:** CC0 1.0
- **Reference Study:** Song (2018)
- **Other Reference:** NA
- **Modification:** No modifications

1.54 Instrumental Variables Estimates of the Effect of Subsidized Training on the Quantiles of Trainee Earnings

- **Dataset:** jtpa.csv
- **Data Source:** <https://dataverse.harvard.edu/file.xhtml?persistentId=doi:10.7910/DVN/XVADZ7/0YIAFS&version=1.0>
- **License:** CC0 1.0
- **Reference Study:**
- **Other Reference:** NA
- **Modification:** No modifications

1.55 Field Experiments Testing the Impact of Radio Advertisements on Electoral Competition

- **Dataset:** PanagopoulosGreen_AJPS_2008_ReplicationDataset.csv
- **Data Source:** <https://isps.yale.edu/research/data/d042>
- **License:** CC BY-NC-ND 3.0
- **Reference Study:** Panagopoulos and Green (2008)
- **Other Reference:** NA
- **Modification:** No modifications

1.56 Demand for in-app purchases in mobile apps—A difference-in-difference approach

- **Dataset:** ijio_replication_didapps.csv
- **Data Source:** https://www.openicpsr.org/openicpsr/project/186201/version/V1/view?path=/openicpsr/186201/fcr:versions/V1/ijio_replication_didapps.dta&type=file
- **License:** CC BY-NC 4.0
- **Reference Study:** Enache et al. (2023)
- **Other Reference:** NA
- **Modification:** No modifications

1.57 Comparing public support for nuclear and wind energy in Washington State

- **Dataset:** nuclear_wind_energy_washington.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/HM1KXT>
- **License:** CC0 1.0
- **Reference Study:** Uji et al. (2023)
- **Other Reference:** NA
- **Modification:** No modifications

1.58 Does rising income inequality affect mortality rates in advanced economies?

- **Dataset:** mortality_income_inequality.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/E3X2N0>
- **License:** CC0 1.0
- **Reference Study:** Rebeira et al. (2017)
- **Other Reference:** NA
- **Modification:** No modifications

1.59 Inference with 'Difference in Differences' with a Small Number of Policy Changes

- **Dataset:** regm.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/GCBK24>
- **License:** CC0 1.0
- **Reference Study:** Conley and Taber (2005)
- **Other Reference:** NA
- **Modification:** No modifications

1.60 Dismantling the “Jungle”: migrant relocation and extreme voting in France

- **Dataset:** gamalerio_2022_dismantling.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/RQFXPR&version=1.0>
- **License:** CC0 1.0
- **Reference Study:** Vertier et al. (2023)
- **Other Reference:** NA
- **Modification:** No modifications

1.61 A Blame Shifting in Presidential Systems: Ministerial Terminations' Corrective Effect on Approval

- **Dataset:** gonzalez_2025_blame_shifting_dataset.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/QNCY0Q&version=2.0>
- **License:** CC0 1.0
- **Reference Study:** González-Bustamante (2025)
- **Other Reference:** NA
- **Modification:** No modifications

1.62 Evaluating the Minority Candidate Penalty with a Regression Discontinuity Approach

- **Dataset:** fullRDDdataset20182020_analysis.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/U5PDBR>
- **License:** CC0 1.0
- **Reference Study:** White et al. (2024)
- **Other Reference:** NA
- **Modification:** No modifications

1.63 Causal measures using generalized difference-in-difference approach with nonlinear models

- **Dataset:** zika_Table2.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/ENG0IY>
- **License:** CC0 1.0
- **Reference Study:** Taddeo et al. (2022)
- **Other Reference:** NA
- **Modification:** No modifications

1.64 Social Capital, Racial Context, and Incarcerations in the American States

- **Dataset:** HawesSPPQ_ReplicationData.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/B8NR76>
- **License:** CC0 1.0
- **Reference Study:** Hawes (2017)
- **Other Reference:** NA
- **Modification:** No modifications

- 1.65 Impact of the Out-of-School Nutrition and Physical Activity (OSNAP) Group Randomized Controlled Trial on Children’s Food, Beverage, and Calorie Consumption among Snacks Served**
- **Dataset:** osnap_merged.csv
 - **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/XZJZAN>
 - **License:** CC0 1.0
 - **Reference Study:** Lee et al. (2018)
 - **Other Reference:** NA
 - **Modification:** No modifications
- 1.66 The Effect of Microinsurance on Economic Activities: Evidence from a Randomized Field Experiment**
- **Dataset:** cui_2015_the_effect_of_microinsurance.csv
 - **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/27174>
 - **License:** CC0 1.0
 - **Reference Study:** Cai et al. (2015)
 - **Other Reference:** NA
 - **Modification:** No modifications
- 1.67 Does Electing Women Reduce Corruption? A Regression Discontinuity Approach**
- **Dataset:** m07.csv
 - **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/NSALSE>
 - **License:** CC0 1.0
 - **Reference Study:** Pereira and Fernandez-Vazquez (2023)
 - **Other Reference:** NA
 - **Modification:** No modifications
- 1.68 Do Term Limits Restrain State Fiscal Policy? Approaches for Causal Inference in Assessing the Effects of Legislative Institut**
- **Dataset:** term_limits_fiscal_policy.csv
 - **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/23123>
 - **License:** CC0 1.0
 - **Reference Study:** Keele et al. (2013)
 - **Other Reference:** NA
 - **Modification:** No modifications

1.69 Evaluating the Econometric Evaluations of Training Programs with Experimental Data

- **Dataset:** reevaluating_training_program.csv
- **Data Source:** <https://users.nber.org/~rdehejia/data/.nswdata2.html>
- **License:** CC BY-NC 2.0
- **Reference Study:** ?
- **Other Reference:** NA
- **Modification:** No modifications

1.70 Do female politicians empower women to vote or run for office? A regression discontinuity approach

- **Dataset:** female_politicians_empower.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/JTSYV3>
- **License:** CC0 1.0
- **Reference Study:** Broockman (2014)
- **Other Reference:** NA
- **Modification:** No modifications

1.71 Partisan Imbalance in Regression Discontinuity Studies Based on Electoral Thresholds

- **Dataset:** election_win_gov_share.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/23624>
- **License:** CC0 1.0
- **Reference Study:** Snyder et al. (2015)
- **Other Reference:** NA
- **Modification:** No modifications

1.72 The Causal Effect of Radical Right Success on Mainstream Parties' Policy Positions. A Regression Discontinuity Approach

- **Dataset:** effect_radical_right.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/KYSD5S>
- **License:** CC0 1.0
- **Reference Study:** Abou-Chadi and Krause (2020)
- **Other Reference:** NA
- **Modification:** No modifications

1.73 Does earmarked funding affect the performance of international organisations?

- **Dataset:** MBIPEF_replication.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/OVT16M>
- **License:** CC0 1.0
- **Reference Study:** Reinsberg and Siauwijaya (2024)
- **Other Reference:** NA
- **Modification:** No modifications

1.74 Cabinets, Committees, and Careers: The Causal Effect of Committee Service

- **Dataset:** committee_CCC.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/F1VLBI>
- **License:** CC0 1.0
- **Reference Study:** Cirone and Van Coppenolle (2018)
- **Other Reference:** NA
- **Modification:** No modifications

1.75 Improving Balance in Regression Discontinuity Design by Matching: Estimating the Effect of Academic Probation after the First Year of College

- **Dataset:** data_for_analysis.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/F1VLBI>
- **License:** CC0 1.0
- **Reference Study:** Chi and Dow (2014)
- **Other Reference:** NA
- **Modification:** No modifications

1.76 Deep IV: A Flexible Approach for Counterfactual Prediction

- **Dataset:** deepiv_demand_dataset.csv
- **Data Source:** <https://github.com/jhartford/DeepIV>
- **License:** MIT License
- **Reference Study:**
- **Other Reference:** NA
- **Modification:** No modifications

1.77 Do Politicians Racially Discriminate Against Constituents? A Field Experiment on State Legislators

- **Dataset:** Butler_Broockman_AJPS_2011_public.csv.csv
- **Data Source:** <https://isps.yale.edu/research/data/d037>
- **License:** CC BY-NC-ND 3.0
- **Reference Study:** Butler and Broockman (2011)
- **Other Reference:** NA
- **Modification:** No modifications

1.78 Community and the Crime Decline: The Causal Effect of Local Nonprofits on Violent Crime

- **Dataset:** crime-nonprofits-panel.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/46WIH0>
- **License:** CC0 1.0
- **Reference Study:** Sharkey et al. (2017)
- **Other Reference:** NA
- **Modification:** No modifications

1.79 The Minimum Legal Drinking Age and Crime

- **Dataset:** drinking_21.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/27070>
- **License:** CC0 1.0
- **Reference Study:** Carpenter and Dobkin (2015)
- **Other Reference:** NA
- **Modification:** No modifications

1.80 Countering misinformation via WhatsApp: Preliminary evidence from the COVID-19 pandemic in Zimbabwe

- **Dataset:** bowles_countering.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/MDF4S0>
- **License:** CC0 1.0
- **Reference Study:** Bowles et al. (2020)
- **Other Reference:** NA
- **Modification:** No modifications

1.81 Voting Made Safe and Easy: The Impact of e-voting on Citizen Perceptions

- **Dataset:** alvarez_voting_made_easy_2022.csv
- **Data Source:** <https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/24896&version=1.0>
- **License:** CC0 1.0
- **Reference Study:** Alvarez et al. (2013)
- **Other Reference:** NA
- **Modification:** No modifications

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