This study is provided by ICPSR. ICPSR provides leadership and training in data access, curation, and methods of analysis for a diverse and expanding social science research community.

Electoral Performance and Criminal Status of Candidates Contesting the 2004 and 2009 Parliamentary Elections to the Lok Sabha (India) (ICPSR 35512)

Principal Investigator(s): Golden, Miriam, University of California-Los Angeles

Summary:

This dataset contains information on the election results for and criminal charges against all candidates contesting elections to the lower house of the Parliament of India, the Lok Sabha, in the 2004 and 2009 elections. These were the first national elections conducted after the 2002 Supreme Court ruling mandating that all candidates running for public office file affidavits with the Election Commission of India prior to the election. In these affidavits, candidates report their criminal histor... (more info)

Access Notes

• These data are available only to users at ICPSR member institutions. Because you are not logged in, we cannot verify that you will be able to download these data.

Dataset(s)

Dataset - Download All Files (9.5 MB)
Documentation:
Codebook.pdf
Data:
SAS SPSS Stata R ASCII Delimited
ASCII + SAS Setup SPSS Setup Stata Setup

Study Description

Citation

Golden, Miriam. Electoral Performance and Criminal Status of Candidates Contesting the 2004 and 2009 Parliamentary Elections to the Lok Sabha (India). ICPSR35512-v1. Ann Arbor, MI: Inter-university Consortium for Political and Social Research [distributor], 2015-02-06. http://doi.org/10.3886/ICPSR35512.v1

Persistent URL: http://doi.org/10.3886/ICPSR35512.v1

Export Citation:

- RIS (generic format for RefWorks, EndNote, etc.)
- EndNote XML (EndNote X4.0.1 or higher)

Scope of Study

Subject Terms: arrest records, candidates, contested elections, criminal histories, elections, electoral issues, parliamentary elections, political parties, vote count, world politics

Smallest Geographic Unit: Parliamentary Consituency

Geographic Coverage: Global, India

Time Period:

- 2004
- 2009

Date of Collection:

- 2007-10
- 2009-05
- 2009-10

Unit of Observation: individual

Universe: Candidates who ran for India's lower house of Parliament (Lok Sabha) in the 2004 and 2009 election years.

Data Types: administrative records data

Data Collection Notes:

All electoral data included in this dataset is from the Election Commission of India (downloaded October 2007 from Election Commission of India Web site.

Data on self-reported criminal status of candidates is from the Liberty Institute of India (downloaded May 2009 from the Liberty Institute of India Web site). The only data point input from this source was whether the candidates reported being charged or not. Please refer to the source dataset for further data regarding the candidates' convictions, assets, and liabilities.

Devesh K. Tiwari of the University of California-San Diego assisted in the creation of this dataset.

Methodology

Sample: The dataset includes records for all candidates running for election to the lower house of Parliament of India (the Lok Sabha) in the 2004 and 2009 election years.

Time Method: Longitudinal: Trend / Repeated Cross-section

Kind of Data: quantitative

Weight: Data are not weighted. No weight variables are present.

Data Source:

Election Commission of India, 2004

Election Commission of India, 2009

Liberty Institute of India, 2004

Liberty Institute of India, 2009

Description of Variables: The dataset contains variables about each of the candidates' names, party affiliations, geographic location, votes received and electoral results as well as whether or not criminal charges had been filed against each candidate.

Extent of Processing: ICPSR data undergo a confidentiality review and are altered when necessary to limit the risk of disclosure. ICPSR also routinely creates ready-to-go data files along with setups in the

major statistical software formats as well as standard codebooks to accompany the data. In addition to these procedures, ICPSR performed the following processing steps for this data collection:

- Created variable labels and/or value labels.
- Checked for undocumented or out-of-range codes.

Version(s)

Original ICPSR Release: 2015-02-06

Variables

- List all 16 variables in this study
- Search the variables in this study:



Utilities

Metadata Exports

- Citations exports are provided above.
- Export Study-level metadata (does not include variable-level metadata)
 - Data Documentation Initiative (DDI) XML:
 - DDI Codebook 2.1
 - DDI Codebook 2.5
 - DDI Lifecycle 3.1
 - Dublin Core
 - MARC21 XML
 - Datacite XML

If you're looking for collection-level metadata rather than an individual metadata record, please visit our Metadata Records page.

Download Statistics

View Usage of this Study