QoG Standard Dataset - The QoG Time-Series Dataset

SND-ID: ext0003-2.

Is part of collection at SND: Quality of Government

Citation

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Creator/Principal investigator(s)

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Research principal

University of Gothenburg - Quality of Government Institute

Description

The QoG Institute is an independent research institute within the Department of Political Science at the University of Gothenburg. Overall 30 researchers conduct and promote research on the causes, consequences and nature of Good Governance and the Quality of Government - that is, trustworthy, reliable, impartial, uncorrupted and competent government institutions.

The main objective of our research is to address the theoretical and empirical problem of how political institutions of high quality can be created and maintained. A second objective is to study the effects of Quality of Government on a number of policy areas, such as health, the environment, social policy, and poverty.

QoG Standard Dataset is our largest data set consisting of more than 2,000 variables from sources related to the Quality of Government.

In the QoG Standard CS dataset, data from and around 2018 is included. Data from 2018 is prioritized, however, if no data is available for a country for 2018, data for 2019 is included. If no data exists for 2019, data for 2017 is included, and so on up to a maximum of \pm 3 years.

In the QoG Standard TS dataset, data from 1946 to 2021 is included and the unit of analysis is country-year (e.g., Sweden-1946, Sweden-1947, etc.).

In the QoG Standard TS dataset, data from 1946 to 2021 is included and the unit of analysis is country-year (e.g., Sweden-1946, Sweden-1947, etc.).

Historical countries are in most cases denoted with a do-date (e.g. Ethiopia (-1992) and a from-date (Ethiopia (1993-)).

Data contains personal data

No

Language

English

Unit of analysis

Geographic unit

Population

Countries

Time Method

Cross-section

Time series

Sampling procedure

Total universe/Complete enumeration

Time-series dataset: 194 countries which are members of the United Nations well as previous members of the UN provided that their de facto sovereignty has not changed substantially since they were members. Plus an addition of 17 historical countries. A total of 211 nations.

Cross-sectional dataset: 194 countries which are members of the United Nations well as previous members of the UN provided that their de facto sovereignty has not changed substantially since they were members.

Time period(s) investigated

1946 - 2021

Data format / data structure

Numeric

Data collection 1

Mode of collection: Compilation/SynthesisSource of the data: Geographic area

Geographic spread

Geographic description:

Time-series dataset: 211 countries

Cross-sectional dataset: 194 countries

Responsible department/unit

Quality of Government Institute

Identifiers

DOI: https://doi.org/10.18157/QoGStdJan22

Research area

Government, political systems and organisations (CESSDA Topic Classification)

<u>Social sciences</u> (Standard för svensk indelning av forskningsämnen 2011)

Political science (Standard för svensk indelning av forskningsämnen 2011)

Keywords

<u>State control, Political institutions, Corruption, Data, Bureaucracy, Public administration, Government organizations</u>

Accessibility level

Access to data through an external actor Data are freely accessible

Homepage

OoG Standard dataset

Related research data in SND's catalogue

QoG Standard Dataset - The QoG Cross-Section Dataset

QoG Social Policy Dataset - Cross-Section Data

QoG Social Policy Dataset - Long Time-Series CS Data

QoG Social Policy Dataset - Wide Time-Series CS Data

QoG Expert Survey Data - Country-Level Survey Data

QoG EU Regional Data - EU QoG Index 2010

QoG Basic Dataset - Cross-Section Data

QoG Basic Dataset - Time-Series Data

QoG EU Regional Data - EU QoG Index 2013

QoG OECD Dataset - Cross-Section Data

QoG OECD Dataset - Time-Series Data

The OoG EOI Data (2010 & 2013)

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DataCite

DDI 2.5

DDI 3.3

DCAT-AP-SE 2.0

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PDF

Citation (CSL)