Package ‘sRdpData’

October 14, 2022

<table>
<thead>
<tr>
<th>Type</th>
<th>Package</th>
</tr>
</thead>
<tbody>
<tr>
<td>Title</td>
<td>Strategies of Resistance Data Project</td>
</tr>
<tr>
<td>Version</td>
<td>0.1.0</td>
</tr>
<tr>
<td>Author</td>
<td>Harriet Jane Goers</td>
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<td>Maintainer</td>
<td>Harriet Jane Goers <a href="mailto:hgoers@umd.edu">hgoers@umd.edu</a></td>
</tr>
<tr>
<td>Description</td>
<td>Provides you with easy, programmatic access to SRDP data.</td>
</tr>
<tr>
<td>License</td>
<td>MIT + file LICENSE</td>
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<tr>
<td>Encoding</td>
<td>UTF-8</td>
</tr>
<tr>
<td>LazyData</td>
<td>true</td>
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URL: https://github.com/hgoers/sRdpData

BugReports: https://github.com/hgoers/sRdpData/issues

Depends: R (>= 2.10)

Imports: tibble, dplyr, magrittr, rlang

Suggests: testthat

Config/testthat/edition: 3

NeedsCompilation: no

Repository: CRAN

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All self-determination movements

Description
A dataset containing details of all self-determination movements and the countries they challenged from 1960 to 2005.

Usage
groups

Format
A data frame with 5549 rows and 5 variables:

kgcid  group’s unique ID

group_name  group’s name

year  calendar year

country  country the group is challenging

country_iso3c  the ISO3C for the country the group is challenging

Source

All self-determination movements’ and their factions’ use of violent and non-violent tactics

Description
A dataset containing details of all self-determination movements’ and their factions’ use of violent and non-violent tactics from 1960 to 2005.

Usage
orgs
Format

A data frame with 12017 rows and 19 variables:

- **kgcid**: group’s unique ID
- **group_name**: group’s name
- **facid**: organisation’s unique ID
- **fac_name**: organisation’s name
- **year**: calendar year
- **violence_state**: Any violence committed against government or people working for government (military and police forces included)
- **fatal_violence_state**: Any violence committed against government or people working for government (military and police forces included) wherein at least one person died (regardless of who that person is)
- **violence_org**: Any violence committed against another organization operating within the same group in the dataset
- **fatal_violence_org**: Any violence committed against another organization operating within the same group in the dataset wherein at least one person died (regardless of who that person is)
- **violence_ingroup**: Any violence committed against civilians of the group’s population
- **fatal_violence_ingroup**: Any violence committed against civilians in the group’s population wherein at least one person died (regardless of who that person is)
- **violence_outgroup**: Any violence against civilians outside of the group’s population
- **fatal_violence_outgroup**: Any violence against civilians outside of the group’s population wherein at least one person died (regardless of who that person is)
- **economic_noncoop**: Reports of strikes, tax refusal or consumer boycotts that are either organized by the organization, or people from the organization have participated
- **protest_demonstration**: Rally, protest, or demonstration either organized by the organization, or people from the organization have participated
- **nvintervention**: Sit-ins, occupations, or blockades reported; either organized by the organization, or people from the organization have participated
- **social_noncoop**: Hunger strike, self-immolation or other self-harm reported; either organized by the organization, or people from the organization have participated
- **institutional**: Organization registers as political party, participates in an election, participates in a national or local electoral campaign
- **political_nocoop**: Organization boycotts an election or withdrawals from political office or coalition in the government

Source

srdp_groups

Access to SRDP group-level data.

Description

This function provides a dataset of all SRDP groups, the countries they are challenging, and their start and end dates. It covers the period between 1960 and 2005. You can use this function to access a long dataframe (one observation for each group-year dyad), or a wide dataframe (one observation for each group, with their start and end years provided in specific columns).

Usage

srdp_groups(wide = FALSE)

Arguments

wide
Logical. When FALSE (default), provides a dataframe with one observation for every group-year dyad. When TRUE, provides a dataframe with one observation for every group.

Details

Please note, if a group started before 1960, its start year is listed as \textit{NA}. If a group ended after 2005, its end year is listed as \textit{NA}.

Value

A tibble, with each group’s kgcid, name, country, start year, end year, country challenged

Examples

groups <- srdp_groups(wide = TRUE)

srdp_orgs

Access to SRDP organisation-level data.

Description

This function provides a dataset of all organizations, their groups, and their start and end dates. It covers the period between 1960 and 2005. You can use this function to access a long dataframe (one observation for each organization-year dyad), or a wide dataframe (one observation for each organization, with their start and end years provided in specific columns).

Usage

srdp_orgs(wide = FALSE)
srdp_tactics

Arguments

wide Logical. When FALSE (default), provides a dataframe with one observation for every organization-year dyad. When TRUE, provides a dataframe with one observation for every organization.

Details

Please note, if an organization started before 1960, its start year is listed as NA. If an organization ended after 2005, its end year is listed as NA.

Value

A tibble, with each organization’s kgcid, group name, facid, faction name, start year, and end year.

Examples

orgs <- srdp_orgs(wide = TRUE)

tactics <- srdp_tactics()
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