Codebook: `social-pressure`

This data set is a cleaned version of the data from Gerber, Green, and Larimer's (2008) paper "Social Pressure and Voter Turnout" [link]. I obatined their replication data from the file `GerberGreenLarimer_APSR_2008_social_pressure.csv` [link] (see Excel.csv).

The following versions are available:

```
## [1] "social-pressure.csv"  "social-pressure.csvy" "social-pressure.dta"
## [4] "social-pressure.rds"  "social-pressure.xlsx"
```

The data set is at the **condition level**, so that each row of the data set represents one of the five experimental conditions.

Load Data

```r
# load packages
library(tidyverse)
library(rio)

# load data
sp_df <- import("data/social-pressure.rds")

# print entire data set
sp_df
```

```
##     condition number_in_condition number_that_voted
## 1     Control              191243             56730
## 2 Civic Duty               38218             12021
## 3  Hawthorne               38204             12316
## 4       Self               38218             13191
## 5  Neighbors               38201             14438
```

Variable Descriptions

`condition`: Country Name

- Coding: The experimental condition.
- Type: factor

`number_in_condition`: Number of Subjects in Each Condition

- Coding: The total number of experimental subjects in each condition.
- Type: integer

`number_that_voted`: Number of Subjects that Voted

- Coding: The total number of experimental subjects in each condition *that voted*.

- Type: integer