

Data Appendix for Putin's Performance Dilemma...

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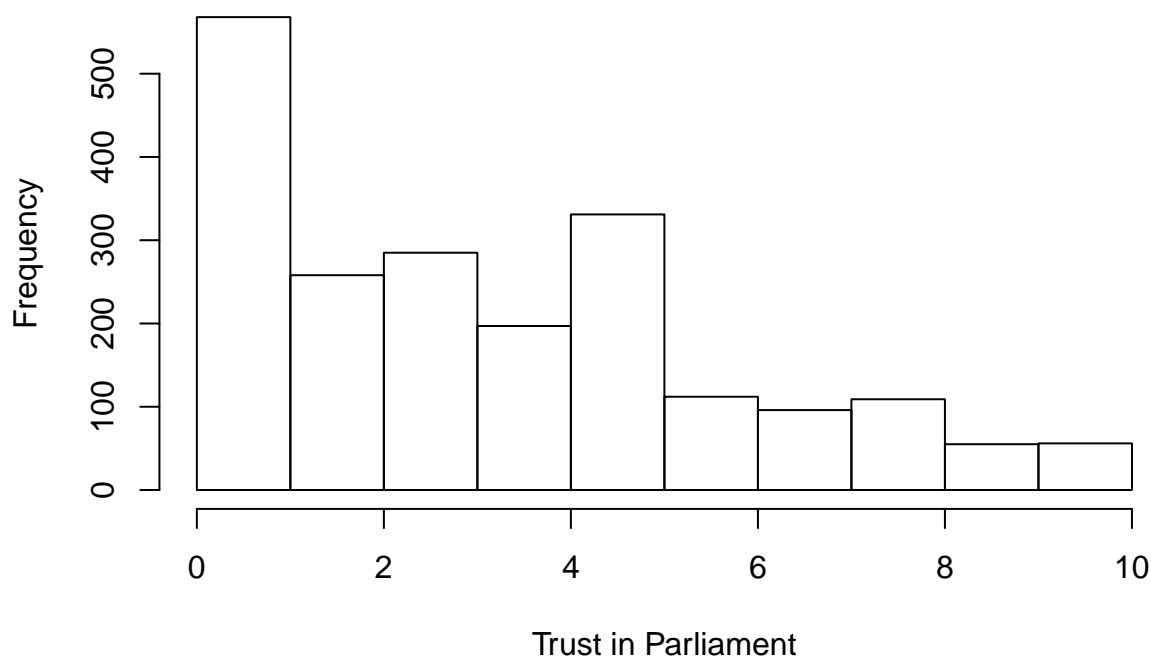
2016.08.17.

All variables in the analysis come from the ESS data. The data consist of 2124 observations. Definitions, summary statistics, and distributions of all variables are shown below.

Variable: TRSTPRL

Definition: Trust in Parliament

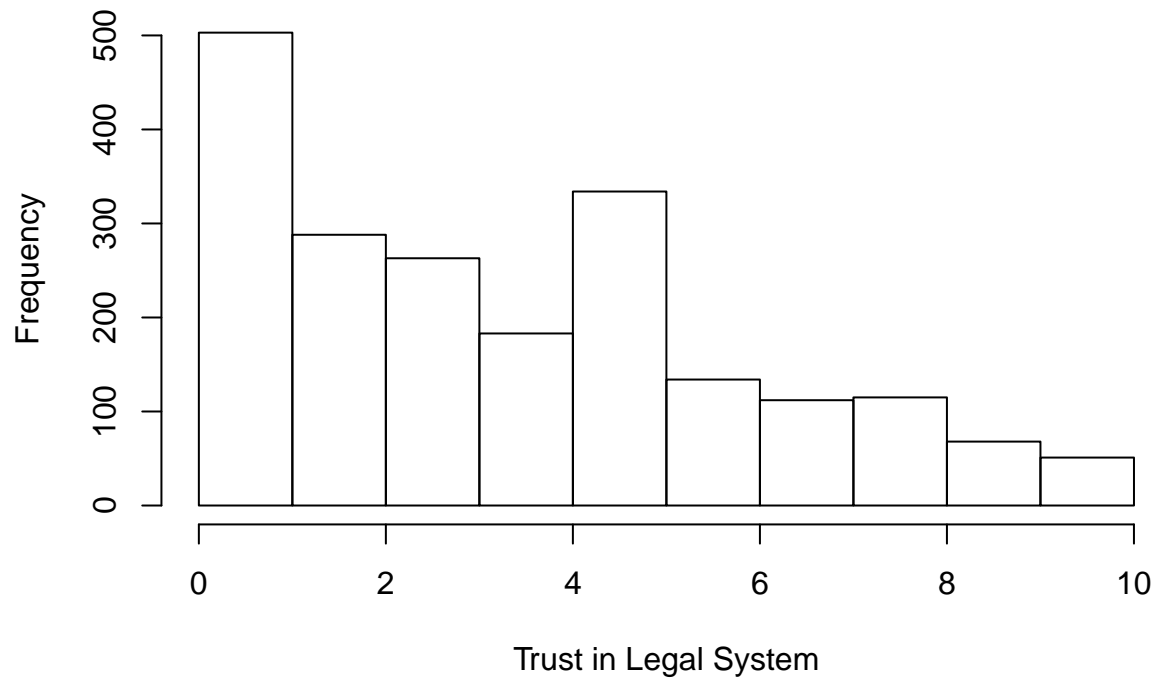
Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	NA's
0	1	3	3.518	5	10	57



Variable: TRSTLGL

Definition: Trust in Legal system

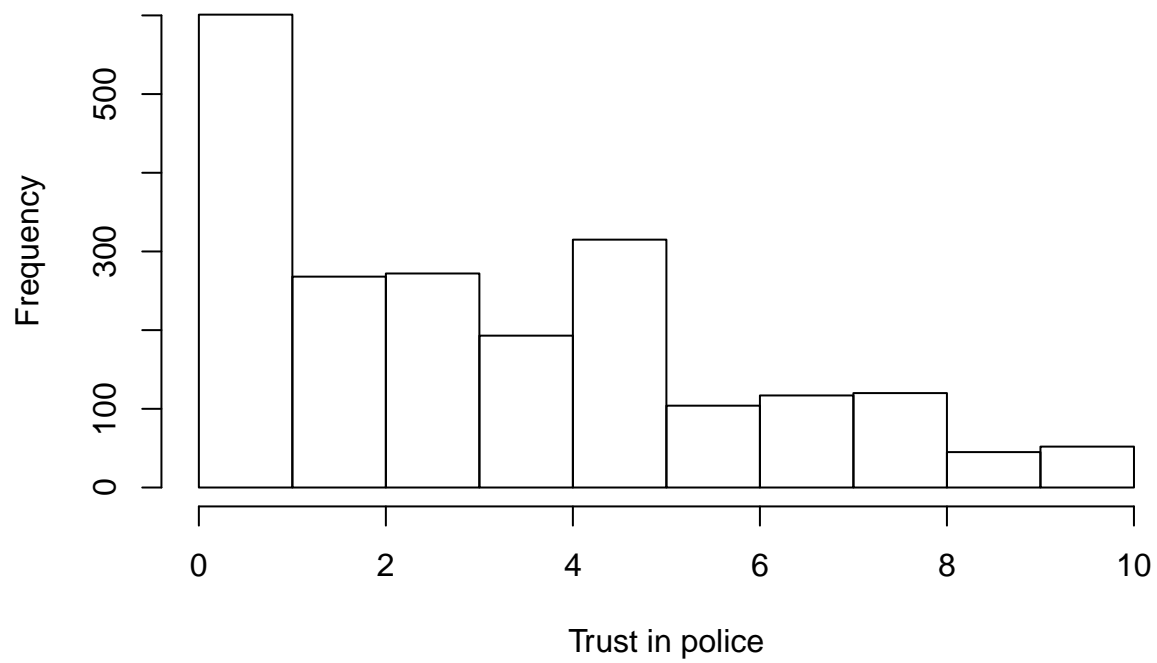
Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	NA's
0	2	3	3.698	5	10	73



Variable: TRSTPLC

Definition: Trust in police

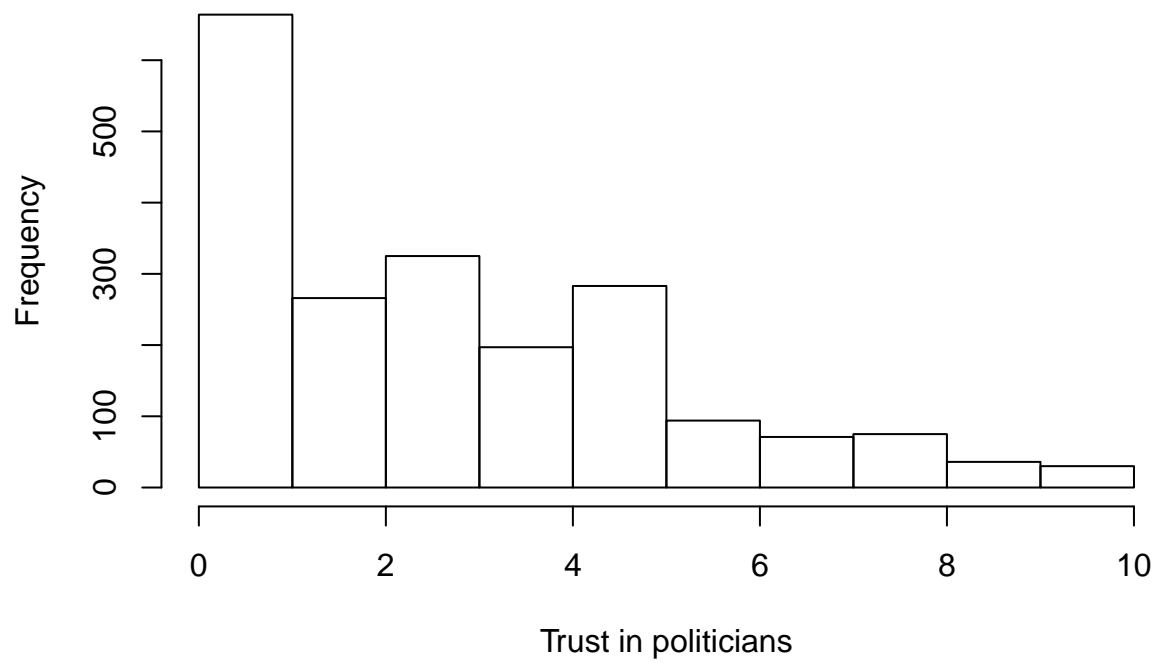
Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	NA's
0	1	3	3.473	5	10	37



Variable: TRSTPLT

Definition: Trust in politicians

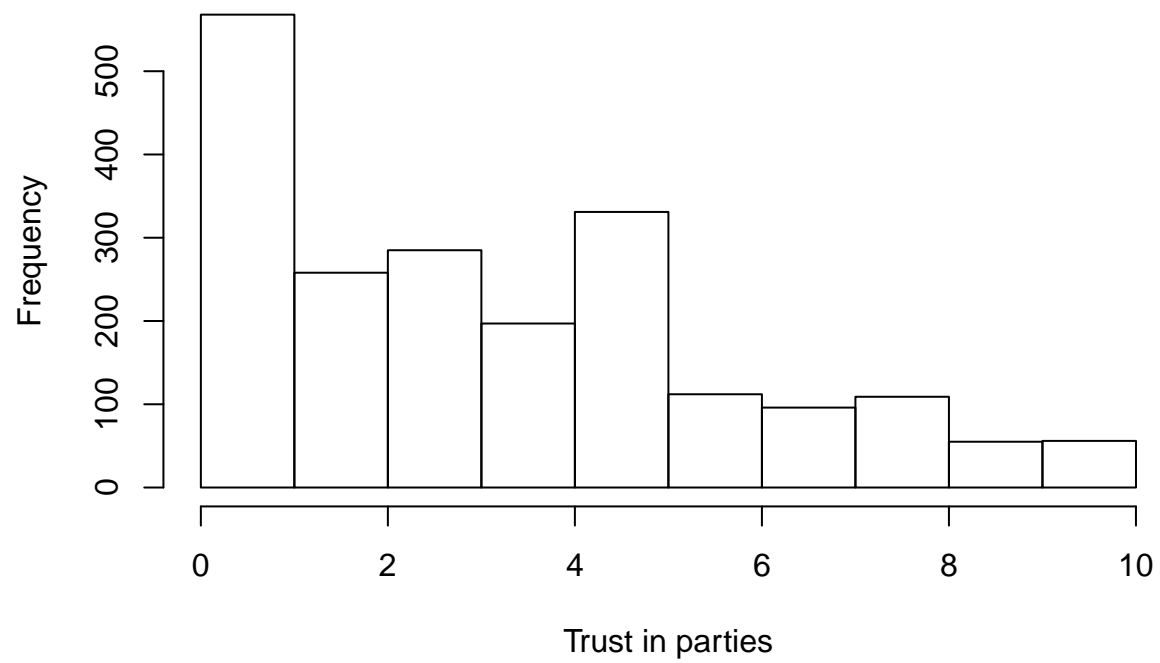
Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	NA's
0	1	3	3.058	5	10	83



Variable: TRSTPRT

Definition: Trust in political parties

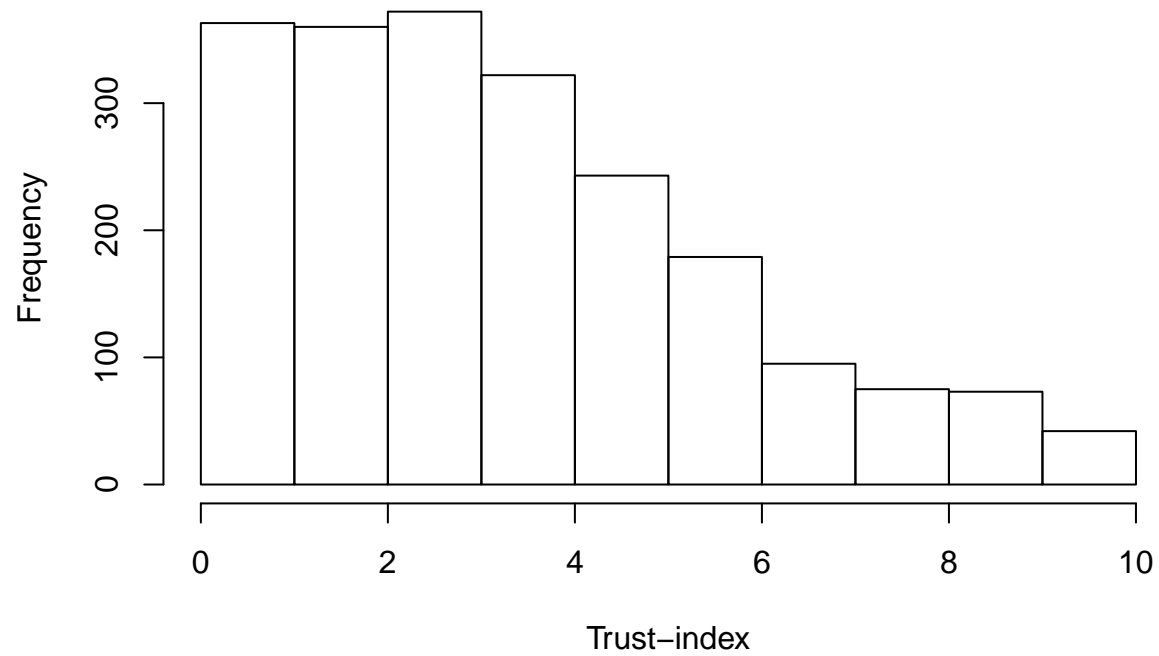
Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	NA's
0	1	3	3.078	5	10	93



Variable: TR

Definition: Trust index of the five institutional trust evaluations as exported from the model

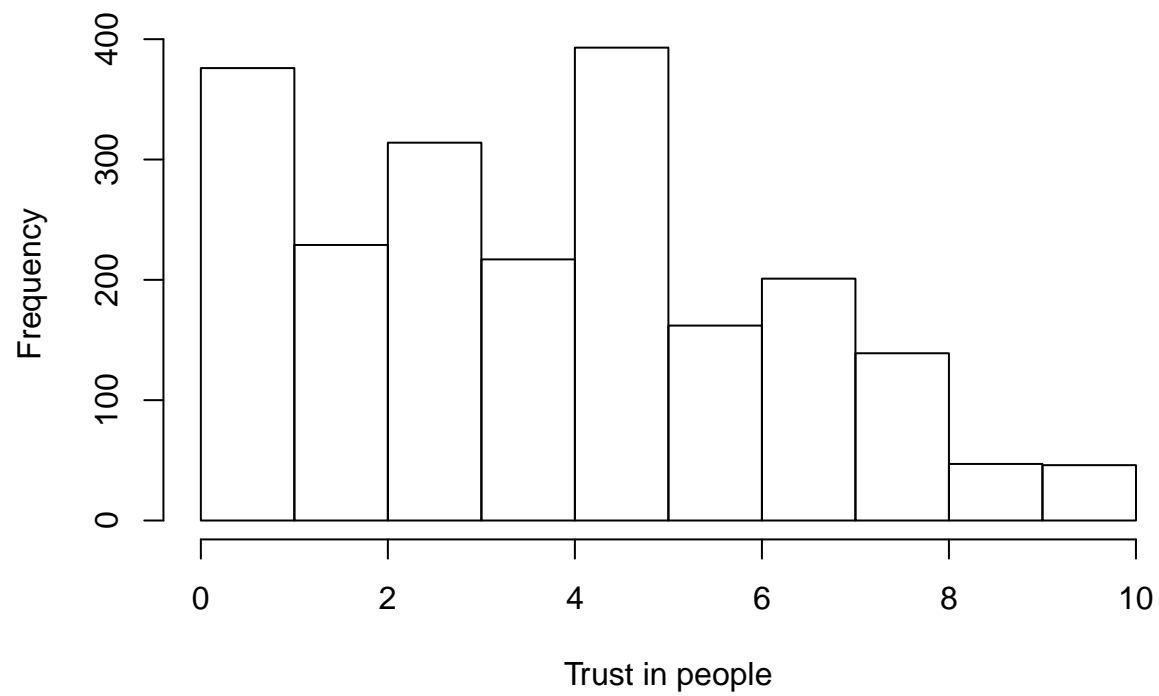
Min.	1st Qu.	Median	Mean	3rd Qu.	Max.
0	1.504	2.946	3.294	4.807	10



Variable: TRSTPPL

Definition: Trust in people in general

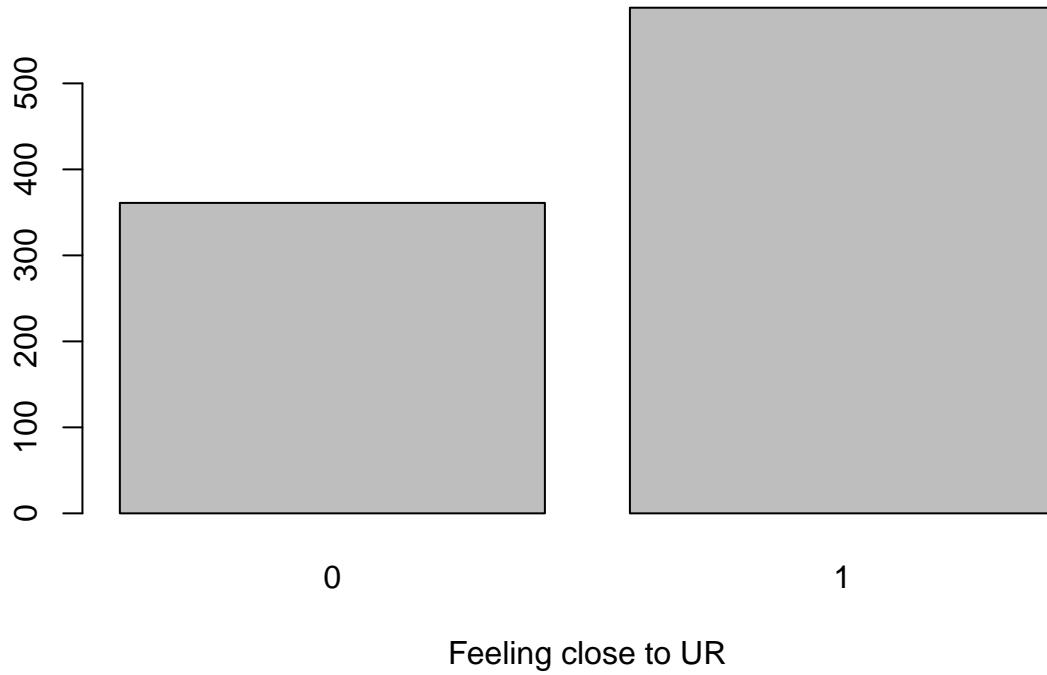
Min.	1st Qu.	Median	Mean	3rd Qu.	Max.
0	2	4	4.117	6	10



Variable: PARTYUR

Definition: Feels close to the United Russia party

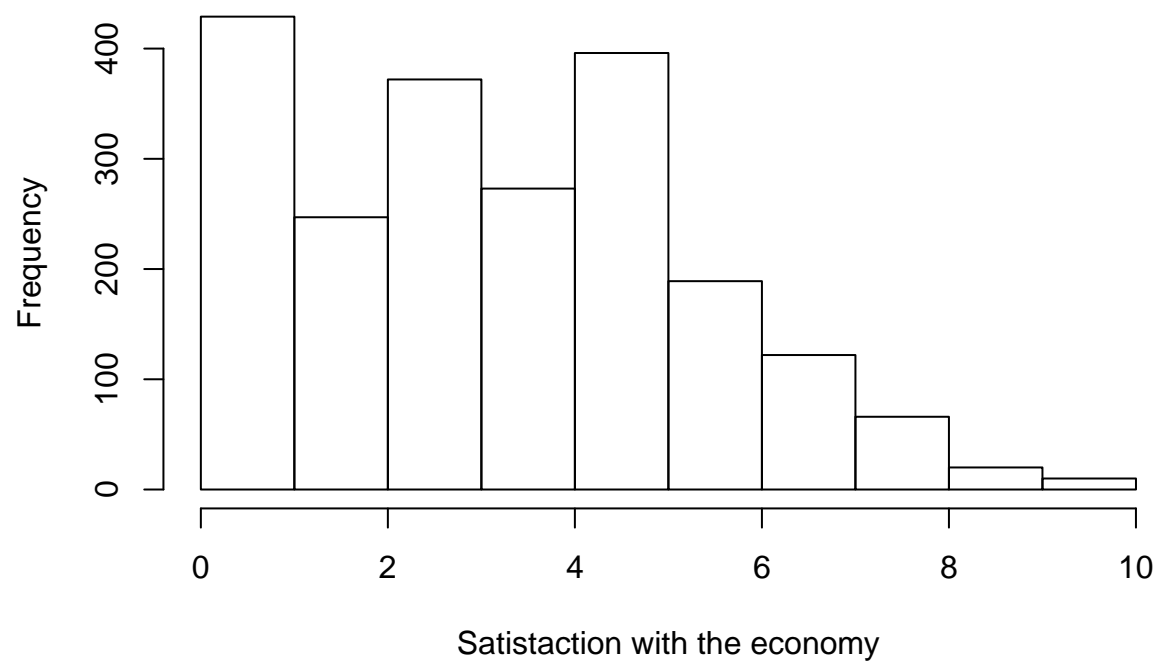
Min.	1st Qu.	Median	Mean	3rd Qu.	Max.	NA's
0	0	1	0.6196	1	1	1175



Variable: STFECON

Definition: Level of satisfaction with “the current state of economy”

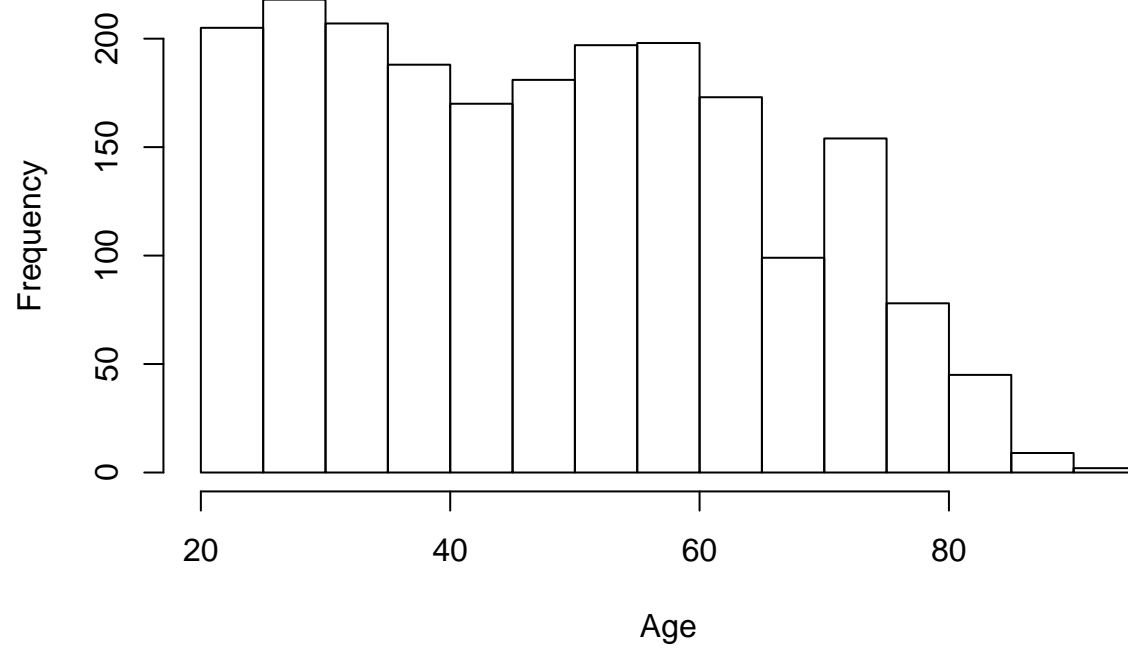
Min.	1st Qu.	Median	Mean	3rd Qu.	Max.
0	2	4	3.598	5	10



Variable: AGEA

Definition: Age of the respondent

Min.	1st Qu.	Median	Mean	3rd Qu.	Max.
22	33	47.5	48.25	61	94



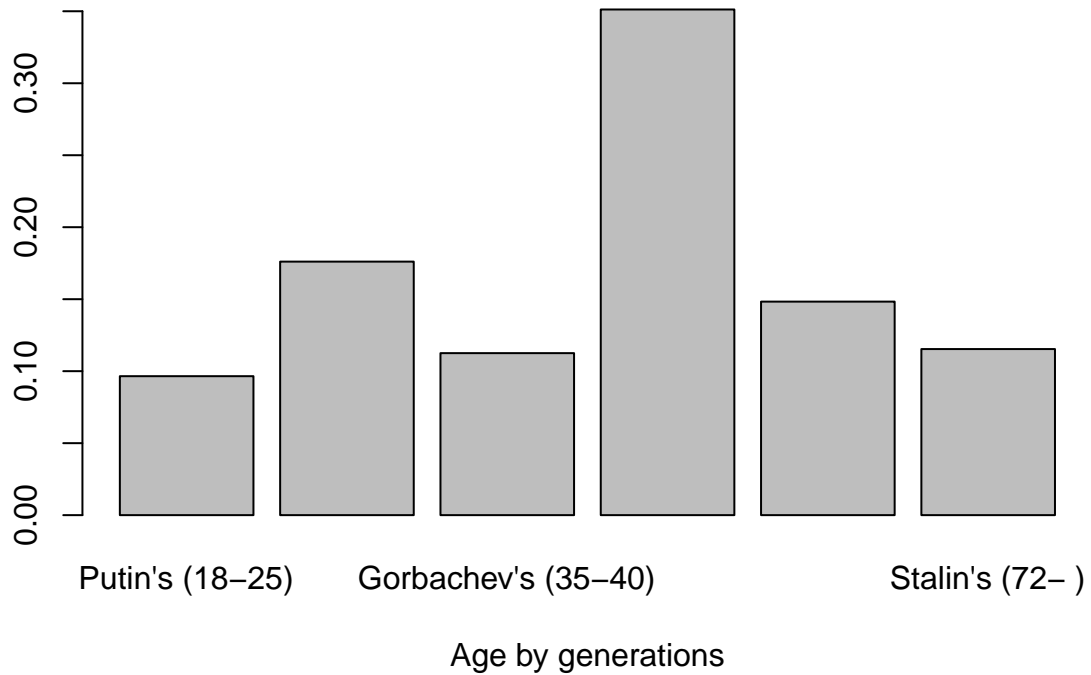
Variable: AGEGEN

Definition: Age categorized by generations (marked by leader's name in childhood)

Table 11: Table continues below

Putin's (18-25)	Yeltsin's (25-34)	Gorbachev's (35-40)	Brezhnev's (41-60)
205	374	239	746

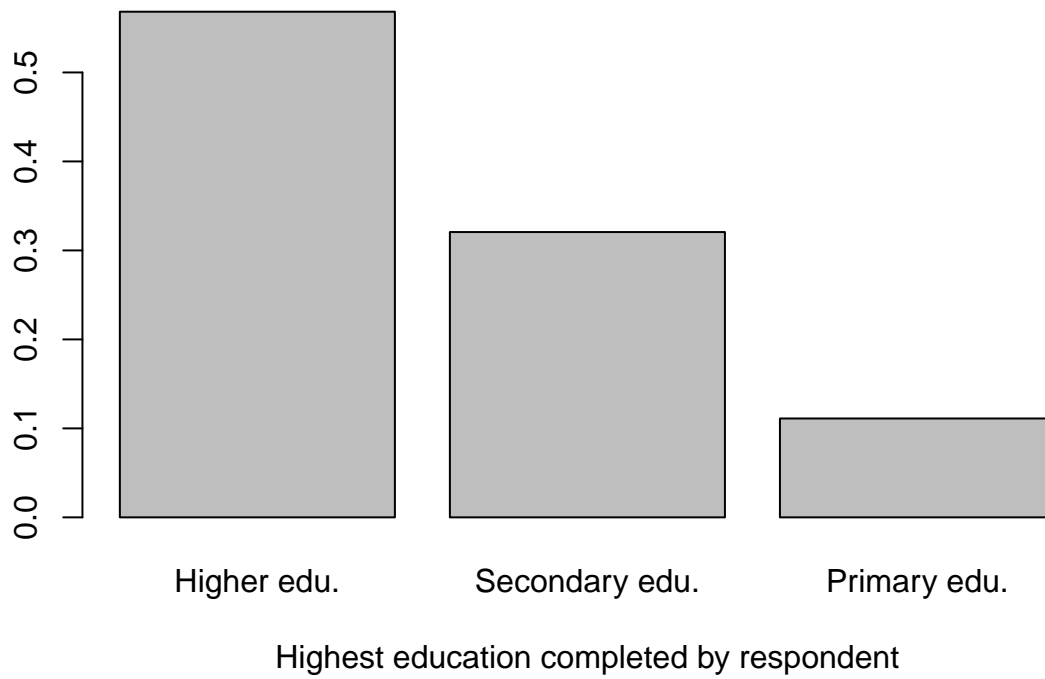
Khrushchev's (61-71)	Stalin's (72-)
315	245



Variable: EDUCAT

Definition: Highest level of education achieved.

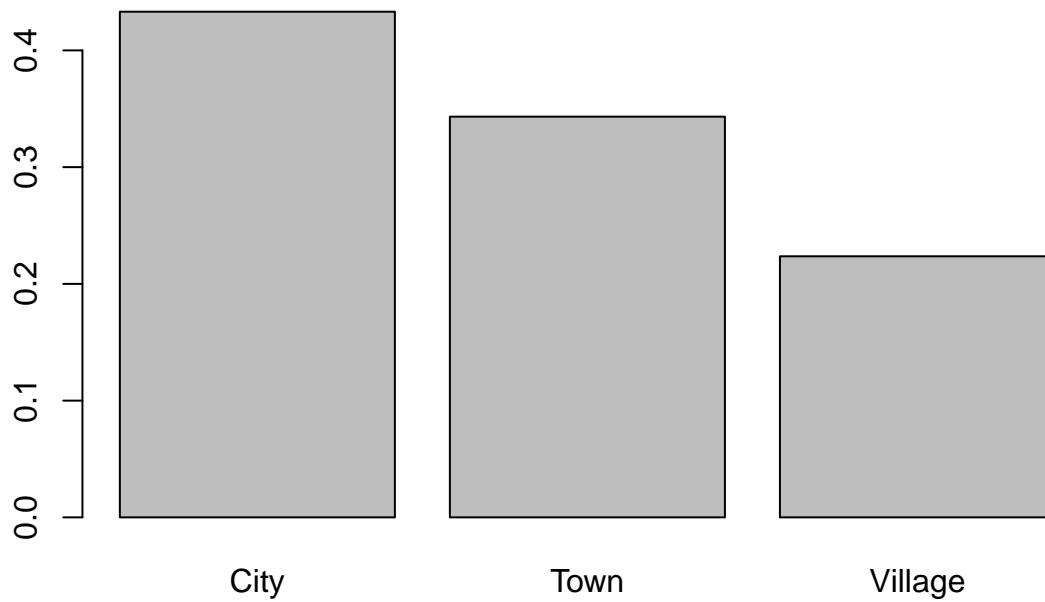
Higher edu.	Secondary edu.	Primary edu.
1207	681	236



Variable: POPSIZE

Definition: Population size of place of residence

City	Town	Village
920	729	475

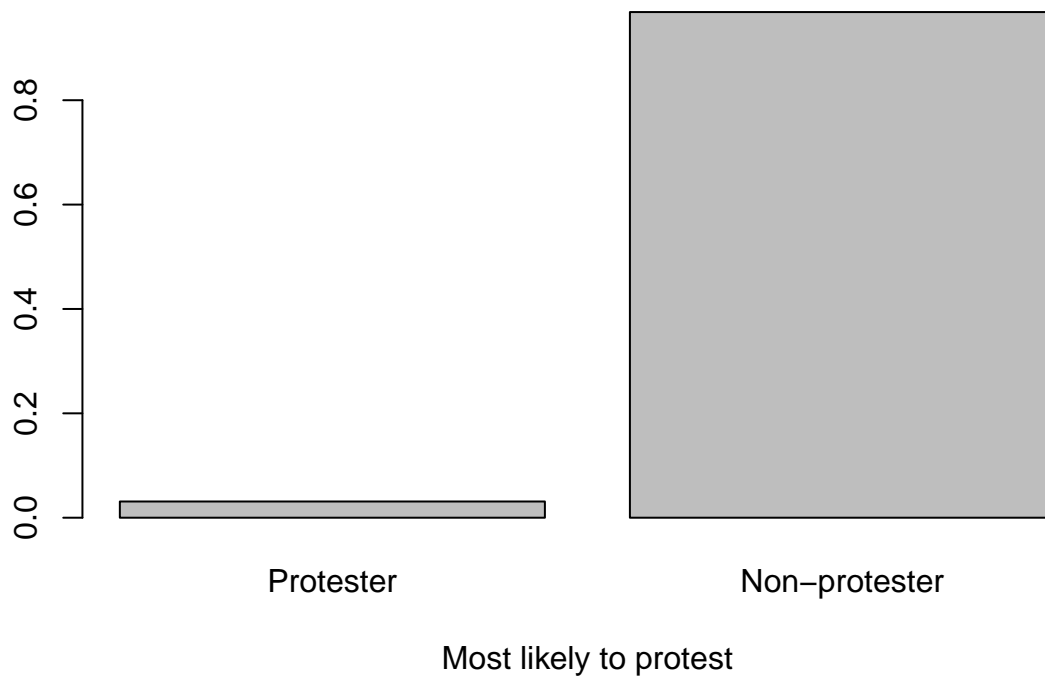


Population size of place of residence

Variable: PROTEST

Definition: A dummy capturing if respondent belongs to the category most likely to show up at protests in *all three* of the demographic variables (Putin's generation, Has higher education, lives in a big city)

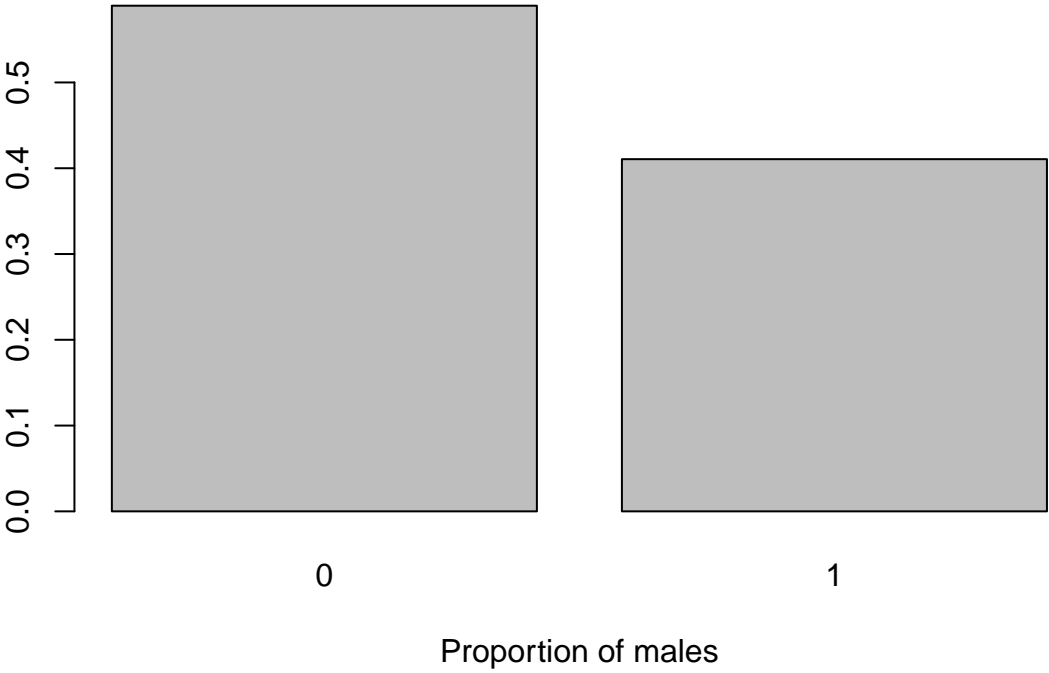
Protester	Non-protester
66	2058



Variable: Male

Definition: Sex of respondent coded as a male-dummy

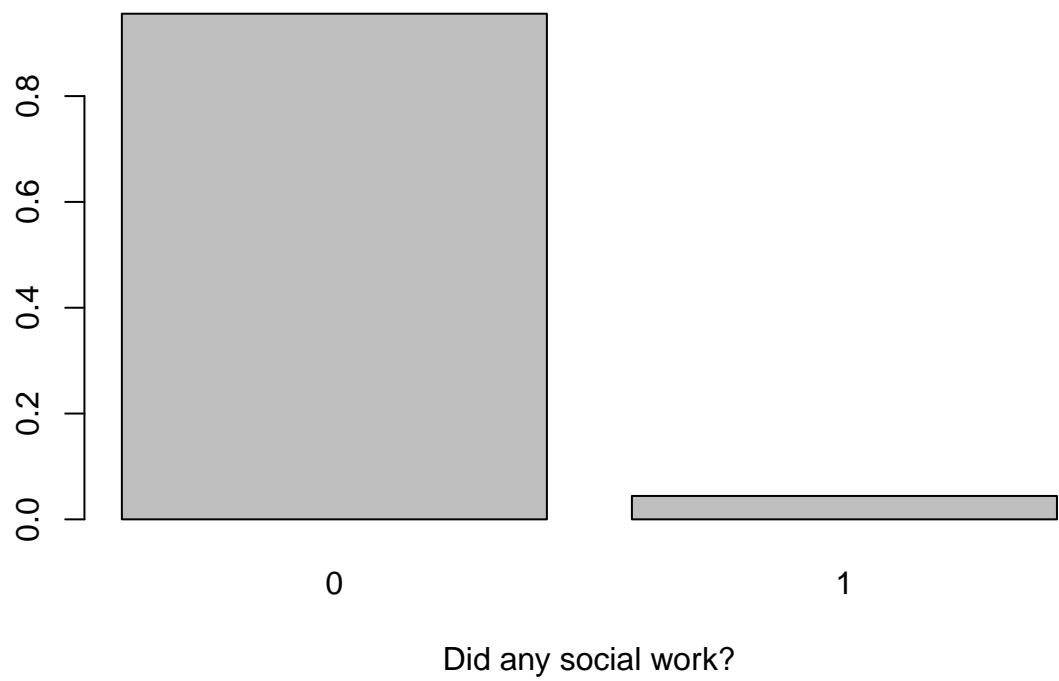
Min.	1st Qu.	Median	Mean	3rd Qu.	Max.
0	0	0	0.4105	1	1



Variable: WORKORG

Definition: Whether the respondent worked in an organisation or association during the past 12 months

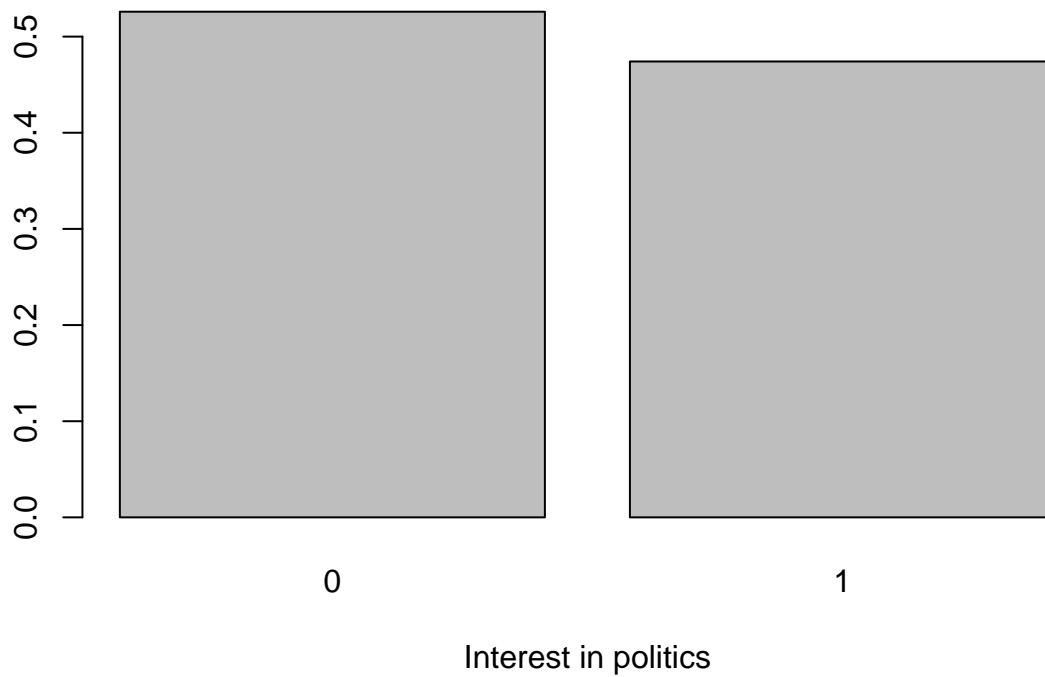
Min.	1st Qu.	Median	Mean	3rd Qu.	Max.
0	0	0	0.04426	0	1



Variable: POLINTR

Definition: Interest in politics. Coded as dummy: Very or quite interested

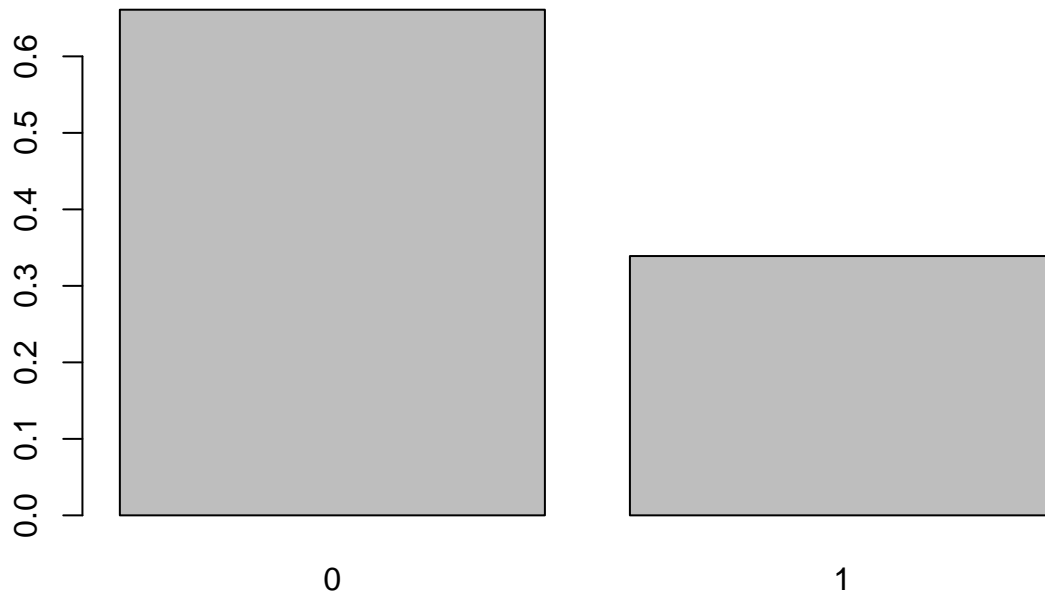
Min.	1st Qu.	Median	Mean	3rd Qu.	Max.
0	0	0	0.4741	1	1



Variable: INTERNET

Definition: How often do you use the internet? Coded as dummy: Several times a week or daily.

Min.	1st Qu.	Median	Mean	3rd Qu.	Max.
0	0	0	0.339	1	1

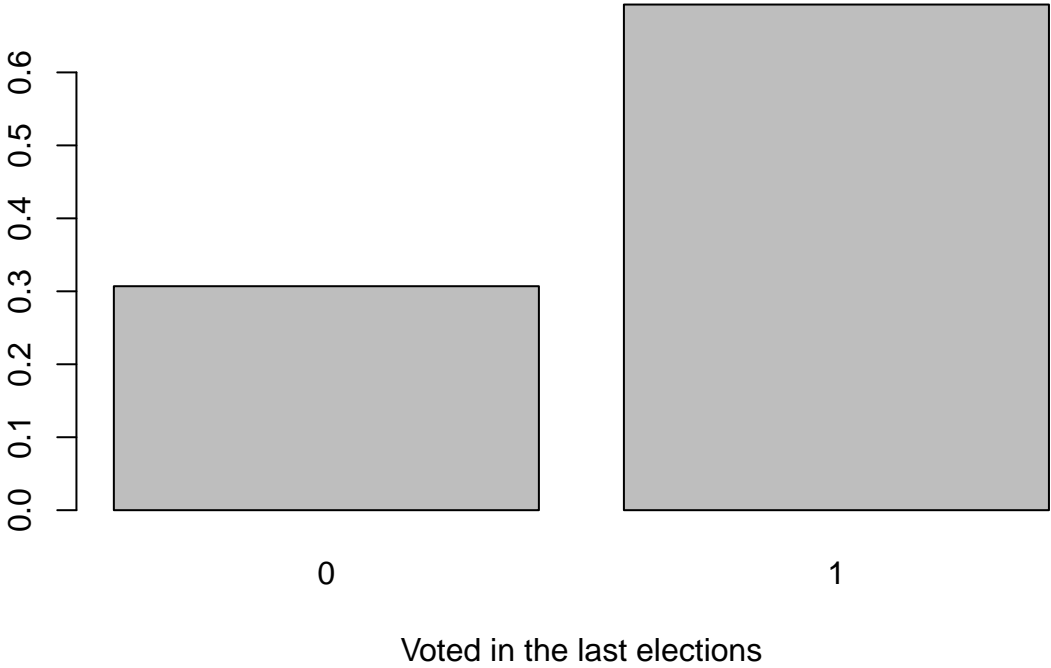


Uses internet at least several times a week

Variable: VOTED

Definition: Voted in last elections

Min.	1st Qu.	Median	Mean	3rd Qu.	Max.
0	0	1	0.693	1	1



Variable: C

Definition: Which latent class the respondent belongs to?

Pragmatic salience group	Ideology salience group
338	1786

