

# Cleaned Data Codebook

Autogenerated data summary from dataMaid

2022-11-28 09:46:57

## Data report overview

The dataset examined has the following dimensions:

Feature	Result
Number of observations	15236
Number of variables	76

## Codebook summary table

Label	Variable	Class	# unique values	Missing	Description
	<b>Y</b>	numeric	13	0.00 %	Response; response function: $Y = -\text{post\_false} + 0.5 * \text{post\_true}$ .
	<b>W</b>	factor	40	0.00 %	Treatment each subject receives. There are 40 unique levels.
	<b>male</b>	numeric	2	0.00 %	Pre-treatment covariate: 'What is your gender?'; binary coded as 1 if male, 0 for any other response.
	<b>age</b>	numeric	55	0.00 %	Pre-treatment covariate: 'What is your age?'; continuous variable.
	<b>age_flag</b>	numeric	2	0.00 %	Pre-treatment covariate: binary coded as 1 if age $\geq 120$ (i.e. abnormal age) or empty, 0 otherwise.
	<b>age_check_flag</b>	numeric	2	0.00 %	Pre-treatment covariate: binary coded as 1 if the age check question later in the survey is different from the age the respondent entered initially, 0 otherwise.
	<b>ed</b>	numeric	11	0.00 %	Pre-treatment covariate: 'What is your highest level of education?'; integer coded between 1 and 10, where 1 represents no formal schooling and 10 represents post-graduate; levels: No formal schooling, Informal schooling only, Some primary school, Primary school completed, Some secondary school, Secondary school completed, Post-secondary qualifications, Some university, University completed, Post-graduate

Label	Variable	Class	# unique values	Missing	Description
	<b>ed_flag</b>	numeric	2	0.00 %	Pre-treatment covariate: binary coded as 1 if respondent's education is missing, 0 otherwise.
	<b>urban</b>	numeric	2	0.00 %	Pre-treatment covariate: 'Is your home area mostly urban or mostly rural?'; binary coded as 1 if mostly urban, 0 for mostly rural.
	<b>rel_none</b>	numeric	2	0.00 %	Pre-treatment covariate: 'What is your religion, if any?'; binary coded as 1 if religion is none, 0 for any other response.
	<b>rel_christian</b>	numeric	2	0.00 %	Pre-treatment covariate: 'What is your religion, if any?'; binary coded as 1 if religion is Christian, 0 for any other response.
	<b>rel_muslim</b>	numeric	2	0.00 %	Pre-treatment covariate: 'What is your religion, if any?'; binary coded as 1 if religion is Muslim, 0 for any other response.
	<b>rel_traditionalist</b>	numeric	2	0.00 %	Pre-treatment covariate: 'What is your religion, if any?'; binary coded as 1 if religion is Traditionalist, 0 for any other response.
	<b>rel_other</b>	numeric	2	0.00 %	Pre-treatment covariate: 'What is your religion, if any?'; binary coded as 1 if religion is not none/christian/muslim/traditionalist, 0 for any other response.
	<b>denom_pentecostal</b>	numeric	2	0.00 %	Pre-treatment covariate: 'What church or denomination do you identify with?' if respondent's religion is Christian; binary coded as 1 if denomination is Pentecostal, 0 for any other response.
	<b>religiosity</b>	numeric	7	0.00 %	Pre-treatment covariate: 'Before Coronavirus came to your country, how often did you usually attend religious services?'; integer coded between 1 and 6 (with missing value coded as 0), where 1 represents never and 6 represents daily: never, < once a month, 1-3 times a month, once a week, > once a week, daily.
	<b>religiosity_flag</b>	integer	2	0.00 %	Pre-treatment covariate: binary coded as 1 if respondent's religiosity is missing, 0 otherwise.

Label	Variable	Class	# unique values	Missing	Description
	<b>god</b>	numeric	2	0.00 %	Pre-treatment covariate: 'Which of these two statements comes closer to your own views: 1. God will grant wealth and good health to all believers who have enough faith 2. God doesn't always give wealth and good health even to believers who have deep faith'; binary coded as 1 if respondent chooses option 1, 0 for option 2 and non-religious respondent.
	<b>locus</b>	numeric	11	0.00 %	Pre-treatment covariate: integer coded between 1 and 10, where 1 means 'no choice at all' and 10 means 'a great deal of choice' to indicate how much freedom of choice and control you feel you have over the way your life turns out.
	<b>locus_flag</b>	numeric	2	0.00 %	Pre-treatment covariate: binary coded as 1 if respondent's locus of control is missing, 0 otherwise.
	<b>science</b>	numeric	3	0.00 %	Pre-treatment covariate: asking respondent's view on whether human has evolved over time and whether global warming exists; integer coded between 0 and 2, respondent gain 1 point for each correct answer.
	<b>science_flag</b>	numeric	2	0.00 %	Pre-treatment covariate: binary coded as 1 if respondent's science variable is missing, 0 otherwise.
	<b>dli</b>	numeric	113	0.00 %	Pre-treatment covariate: measuring respondent's digital literacy based on method proposed by Guess et al. (2020); integer coded between 0 and 24, where 0 represents lowest digital literacy and 24 represents highest digital literacy.
	<b>fb_post</b>	numeric	4	0.00 %	Pre-treatment covariate: 'How many times in the past 7 days did you post on your Facebook timeline?'; integer coded between 0 and 3, where 1 represents '1-2 times', 2 represents '3-4 times', 3 represents '5+ times', and 0 otherwise.
	<b>fb_post_flag</b>	integer	2	0.00 %	Pre-treatment covariate: binary coded as 1 if respondent's facebook post variable (fb_post) is missing, 0 otherwise.

Label	Variable	Class	# unique values	Missing	Description
	<b>fb_msg</b>	numeric	4	0.00 %	Pre-treatment covariate: 'How many times in the past 7 days did you message a friend on Facebook?'; integer coded between 0 and 3, where 1 represents '1-2 times', 2 represents '3-4 times', 3 represents '5+ times', and 0 otherwise.
	<b>fb_msg_flag</b>	integer	2	0.00 %	Pre-treatment covariate: binary coded as 1 if respondent's facebook message variable (fb_msg) is missing, 0 otherwise.
	<b>crt</b>	numeric	4	0.00 %	Pre-treatment covariate: cognitive reflective test, respondent gets three math questions proposed by Frederick (2005) to measure cognitive ability (or 'IQ') and gets one point for each correct answer; this variables integer coded between 0 and 3.
	<b>hhi</b>	numeric	8	0.00 %	Pre-treatment covariate: 'Which of the following things do you or anyone in your household own?' Radio/TV/motorcycle/computer/bank account/mobile phone/bicycle; records the sum of all owned items, integer coded between 0 and 6.
	<b>hhi_flag</b>	numeric	2	0.00 %	Pre-treatment covariate: binary coded as 1 if all of the responses to the household index questions (hhi) are missing, 0 otherwise.
	<b>cash</b>	numeric	2	0.00 %	Pre-treatment covariate: 'Do you have a job that pays a cash income?'; binary coded as 1 if yes, 0 otherwise.
	<b>hh</b>	numeric	43	0.00 %	Pre-treatment covariate: 'How many people live in your household, including yourself?'; continuous variable (integer), coded as 0 if missing value.
	<b>hh_flag</b>	numeric	2	0.00 %	Pre-treatment covariate: binary coded as if number of people in household (hh) is missing, 0 otherwise.
	<b>pol</b>	numeric	2	0.00 %	Pre-treatment covariate: 'Do you feel close to any political party? If so, which party is that?'; binary coded as 1 if associate with or voted for candidate from governing party, 0 otherwise.
	<b>cov_concern</b>	numeric	4	0.00 %	Pre-treatment covariate: 'How concerned are you that you or someone close to you will get sick from the Coronavirus?'; integer coded between 0 and 3, where 1 represents 'not at all worried', 2 represents 'somewhat worried', 3 represents 'very worried', and 0 if value is missing.

Label	Variable	Class	# unique values	Missing	Description
	<b>cov_concern_flag</b>	numeric	2	0.00 %	Pre-treatment covariate: binary coded as 1 if covid concern (cov_concern) variable is missing, 0 otherwise.
	<b>cov_info</b>	numeric	4	0.00 %	Pre-treatment covariate: three statements on COVID-19 information, 'Coronavirus spreads through droplets in the air', 'Catching Coronavirus and having COVID-19 does not mean you will have it for life', and 'COVID-19 is real'; integer coded between 0 and 3, respondent gets 1 point for each correct answer.
	<b>cov_efficacy</b>	numeric	5	0.00 %	Pre-treatment covariate: 'How well or poorly do you think your national government is managing the Coronavirus pandemic?'; integer coded between 0 and 4, where 1 presents 'very poorly', 2 represents 'somewhat poorly', 3 represents 'somewhat well', 4 represents 'very well', and 0 if value is missing.
	<b>cov_efficacy_flag</b>	numeric	2	0.00 %	Pre-treatment covariate: binary coded as 1 if covid efficacy variable (cov_efficacy) is missing, 0 otherwise.
	<b>strat_send_false0</b>	numeric	2	0.00 %	Pre-treatment covariate: binary coded as 1 if respondent intends to share 0 out of 2 pre-treatment false stimuli on messenger, 0 otherwise.
	<b>strat_send_false1</b>	numeric	2	0.00 %	Pre-treatment covariate: binary coded as 1 if respondent intends to share 1 out of 2 pre-treatment false stimuli on messenger, 0 otherwise.
	<b>strat_send_false2</b>	numeric	2	0.00 %	Pre-treatment covariate: binary coded as 1 if respondent intends to share 2 out of 2 pre-treatment false stimuli on messenger, 0 otherwise.
	<b>strat_send_true0</b>	numeric	2	0.00 %	Pre-treatment covariate: binary coded as 1 if respondent intends to share 0 out of 2 pre-treatment true stimuli on messenger, 0 otherwise.
	<b>strat_send_true1</b>	numeric	2	0.00 %	Pre-treatment covariate: binary coded as 1 if respondent intends to share 1 out of 2 pre-treatment true stimuli on messenger, 0 otherwise.
	<b>strat_send_true2</b>	numeric	2	0.00 %	Pre-treatment covariate: binary coded as 1 if respondent intends to share 2 out of 2 pre-treatment true stimuli on messenger, 0 otherwise.
	<b>strat_timeline_false0</b>	numeric	2	0.00 %	Pre-treatment covariate: binary coded as 1 if respondent intends to share 0 out of 2 pre-treatment false stimuli on Facebook timeline, 0 otherwise.

Label	Variable	Class	# unique values	Missing	Description
	<b>strat_timeline_false1</b>	numeric	2	0.00 %	Pre-treatment covariate: binary coded as 1 if respondent intends to share 1 out of 2 pre-treatment false stimuli on Facebook timeline, 0 otherwise.
	<b>strat_timeline_false2</b>	numeric	2	0.00 %	Pre-treatment covariate: binary coded as 1 if respondent intends to share 2 out of 2 pre-treatment false stimuli on Facebook timeline, 0 otherwise.
	<b>strat_timeline_true0</b>	numeric	2	0.00 %	Pre-treatment covariate: binary coded as 1 if respondent intends to share 0 out of 2 pre-treatment true stimuli on Facebook timeline, 0 otherwise.
	<b>strat_timeline_true1</b>	numeric	2	0.00 %	Pre-treatment covariate: binary coded as 1 if respondent intends to share 1 out of 2 pre-treatment true stimuli on Facebook timeline, 0 otherwise.
	<b>strat_timeline_true2</b>	numeric	2	0.00 %	Pre-treatment covariate: binary coded as 1 if respondent intends to share 2 out of 2 pre-treatment true stimuli on Facebook timeline, 0 otherwise.
	<b>nigeria</b>	numeric	2	0.00 %	Pre-treatment covariate: binary coded as 1 if respondent comes from Nigeria, 0 if respondent comes from Kenya.
	<b>pre_false</b>	integer	6	0.00 %	Pre-treatment false stimuli response count: record how many times the respondent wants to share any of the pre-treatment false stimuli; integer coded between 0 and 4; note that for each stimulus, the respondent can share at most twice (once on timeline, once on messenger); there are two true stimuli and two false stimuli pre-treatment.
	<b>pre_true</b>	integer	5	0.00 %	Pre-treatment true stimuli response count: record how many times the respondent wants to share any of the pre-treatment true stimuli; integer coded between 0 and 4; note that for each stimulus, the respondent can share at most twice (once on timeline, once on messenger); there are two true stimuli and two false stimuli pre-treatment.
	<b>attrited</b>	numeric	2	0.00 %	Post-treatment covariate: binary coded as 1 if respondent attrites before reaching the final post-treatment stimulus, 0 otherwise.

Label	Variable	Class	# unique values	Missing	Description
	<b>post_true</b>	integer	5	0.00 %	Post-treatment true stimuli response count: record how many times the respondent wants to share any of the post-treatment true stimuli; integer coded between 0 and 4; note that for each stimulus, the respondent can share at most twice (once on timeline, once on messenger); there are two true stimuli and two false stimuli post-treatment.
	<b>post_false</b>	integer	5	0.00 %	Post-treatment false stimuli response count: record how many times the respondent wants to share any of the post-treatment false stimuli; integer coded between 0 and 4; note that for each stimulus, the respondent can share at most twice (once on timeline, once on messenger); there are two true stimuli and two false stimuli post-treatment.
	<b>post_true_any</b>	integer	3	0.00 %	Post-treatment true stimuli response count (# stimuli): record how many post-treatment true stimuli the respondent wants to share; integer coded between 0 and 2; note that there are two true stimuli and two false stimuli post-treatment.
	<b>post_false_any</b>	integer	3	0.00 %	Post-treatment false stimuli response count (# stimuli): record how many post-treatment false stimuli the respondent wants to share; integer coded between 0 and 2; note that there are two true stimuli and two false stimuli post-treatment.
	<b>pre_true_any</b>	integer	3	0.00 %	Pre-treatment true stimuli response count (# stimuli): record how many pre-treatment true stimuli the respondent wants to share; integer coded between 0 and 2; note that there are two true stimuli and two false stimuli pre-treatment.
	<b>pre_false_any</b>	integer	4	0.00 %	Pre-treatment false stimuli response count (# stimuli): record how many pre-treatment false stimuli the respondent wants to share; integer coded between 0 and 2; note that there are two true stimuli and two false stimuli pre-treatment.

Label	Variable	Class	# unique values	Missing	Description
	<b>post_true_timeline</b>	integer	3	0.00 %	Post-treatment true stimuli response count (# timeline): record how many post-treatment true stimuli the respondent wants to share in facebook timeline; integer coded between 0 and 2; note that there are two true stimuli and two false stimuli post-treatment.
	<b>post_true_send</b>	integer	3	0.00 %	Post-treatment true stimuli response count (# send): record how many post-treatment true stimuli the respondent wants to share via facebook message; integer coded between 0 and 2; note that there are two true stimuli and two false stimuli post-treatment.
	<b>post_true_seen</b>	integer	3	0.00 %	Post-treatment true stimuli seen (count): record how many post-treatment true stimuli the respondent sees; integer coded between 0 and 2; note that there are two true stimuli and two false stimuli post-treatment.
	<b>post_false_timeline</b>	integer	3	0.00 %	Post-treatment false stimuli response count (# timeline): record how many post-treatment false stimuli the respondent wants to share in facebook timeline; integer coded between 0 and 2; note that there are two true stimuli and two false stimuli post-treatment.
	<b>post_false_send</b>	integer	3	0.00 %	Post-treatment false stimuli response count (# send): record how many post-treatment false stimuli the respondent wants to share via facebook message; integer coded between 0 and 2; note that there are two true stimuli and two false stimuli post-treatment.
	<b>post_false_seen</b>	integer	3	0.00 %	Post-treatment false stimuli seen (count): record how many post-treatment false stimuli the respondent sees; integer coded between 0 and 2; note that there are two true stimuli and two false stimuli post-treatment.
	<b>post_true_prop</b>	numeric	3	0.00 %	Post-treatment true stimuli response proportion: record the proportion of post-treatment true stimuli the respondent wants to share among all the post-treatment true stimuli they've seen (post_true_any/post_true_seen); float between 0 and 1.



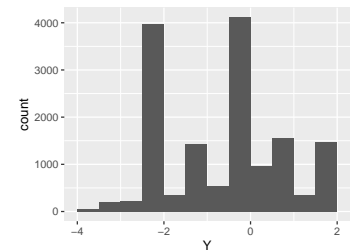
Label	Variable	Class	# unique values	Missing	Description
	<b>post_true_timeline_prop</b>	numeric	3	0.00 %	Post-treatment true stimuli response proportion (timeline): record the proportion of post-treatment true stimuli the respondent wants to share in facebook timeline among all the post-treatment true stimuli they've seen (post_true_timeline/post_true_seen); float between 0 and 1.
	<b>post_true_send_prop</b>	numeric	3	0.00 %	Post-treatment true stimuli response proportion (message): record the proportion of post-treatment true stimuli the respondent wants to share via facebook message among all the post-treatment true stimuli they've seen (post_true_timeline/post_true_seen); float between 0 and 1.
	<b>post_false_prop</b>	numeric	3	0.00 %	Post-treatment false stimuli response proportion: record the proportion of post-treatment false stimuli the respondent wants to share among all the post-treatment false stimuli they've seen (post_false_any/post_false_seen); float between 0 and 1.
	<b>post_false_timeline_prop</b>	numeric	3	0.00 %	Post-treatment false stimuli response proportion (timeline): record the proportion of post-treatment false stimuli the respondent wants to share in facebook timeline among all the post-treatment false stimuli they've seen (post_false_timeline/post_false_seen); float between 0 and 1.
	<b>post_false_send_prop</b>	numeric	3	0.00 %	Post-treatment false stimuli response proportion (message): record the proportion of post-treatment false stimuli the respondent wants to share via facebook message among all the post-treatment false stimuli they've seen (post_true_timeline/post_true_seen); float between 0 and 1.
	<b>true_click_through_rate</b>	numeric	8	0.00 %	Click through rate of the sharing button for true stimuli: record the proportion of the true stimuli that the subject actually shares among the true stimuli that the subject wanted to share; float between 0 and 1.

Label	Variable	Class	# unique values	Missing	Description
	<b>false_click_through_rate</b>	numeric	5	0.00 %	Click through rate of the sharing button for false stimuli: record the proportion of the links that correct the misinformation in the false stimuli that the subject shares among all the false stimuli that the subject saw (i.e. the denominator is 4); float between 0 and 1.
	<b>batch</b>	numeric	5	0.00 %	The batch in the linear Thompson sampling algorithm; integer ranging from 1 to 5.

## Variable list

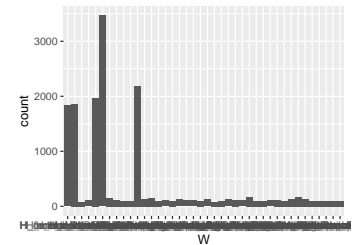
### Y

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	13
Median	0
1st and 3rd quartiles	-2; 0.5
Min. and max.	-4; 2



### W

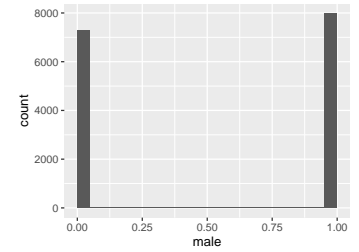
Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	40
Mode	"H_control_R_accuracy"
Reference category	H_control_R_control



- Observed factor levels: "H\_control\_R\_accuracy", "H\_control\_R\_control", "H\_control\_R\_deliberation", "H\_control\_R\_emotion", "H\_control\_R\_pledge", "H\_control\_R\_tips\_africacheck", "H\_control\_R\_tips\_facebook", "H\_control\_R\_video", "H\_factcheck\_R\_accuracy", "H\_factcheck\_R\_control", "H\_factcheck\_R\_deliberation", "H\_factcheck\_R\_emotion", "H\_factcheck\_R\_pledge", "H\_factcheck\_R\_tips\_africacheck", "H\_factcheck\_R\_tips\_facebook", "H\_factcheck\_R\_video", "H\_more\_info\_R\_accuracy", "H\_more\_info\_R\_control", "H\_more\_info\_R\_deliberation", "H\_more\_info\_R\_emotion", "H\_more\_info\_R\_pledge", "H\_more\_info\_R\_tips\_africacheck", "H\_more\_info\_R\_tips\_facebook", "H\_more\_info\_R\_video", "H\_real\_info\_R\_accuracy", "H\_real\_info\_R\_control", "H\_real\_info\_R\_deliberation", "H\_real\_info\_R\_emotion", "H\_real\_info\_R\_pledge", "H\_real\_info\_R\_tips\_africacheck", "H\_real\_info\_R\_tips\_facebook", "H\_real\_info\_R\_video", "H\_related\_R\_accuracy", "H\_related\_R\_control", "H\_related\_R\_deliberation", "H\_related\_R\_emotion", "H\_related\_R\_pledge", "H\_related\_R\_tips\_africacheck", "H\_related\_R\_tips\_facebook", "H\_related\_R\_video".

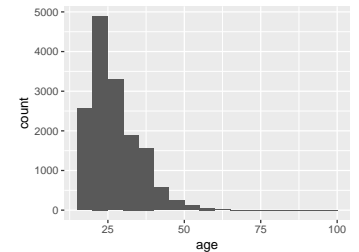
## male

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	1
1st and 3rd quartiles	0; 1
Min. and max.	0; 1



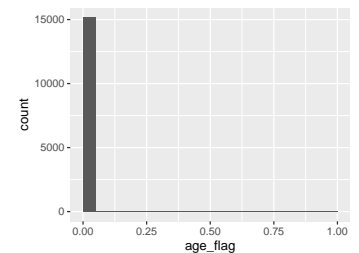
## age

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	55
Median	26
1st and 3rd quartiles	22; 32
Min. and max.	18; 100



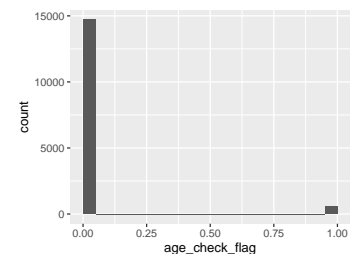
## age\_flag

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



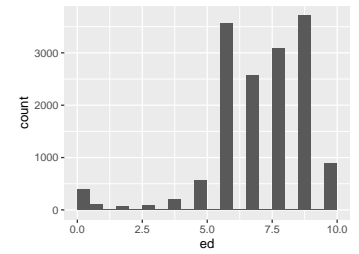
## age\_check\_flag

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



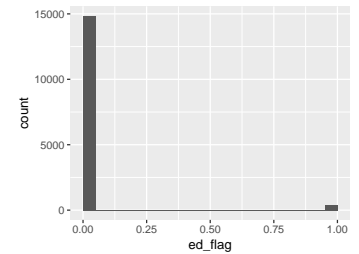
## ed

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	11
Median	8
1st and 3rd quartiles	6; 9
Min. and max.	0; 10



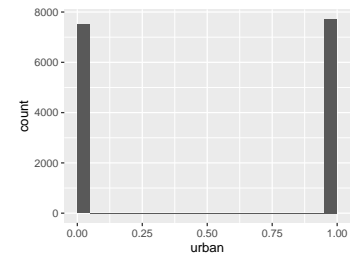
## ed\_flag

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



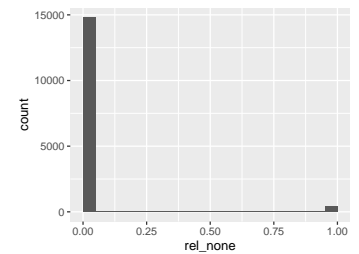
## urban

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	1
1st and 3rd quartiles	0; 1
Min. and max.	0; 1



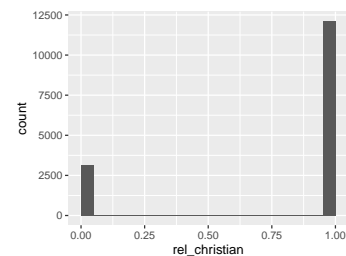
## rel\_none

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



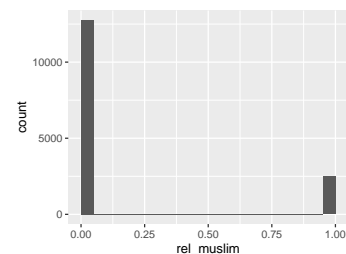
## rel\_christian

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	1
1st and 3rd quartiles	1; 1
Min. and max.	0; 1



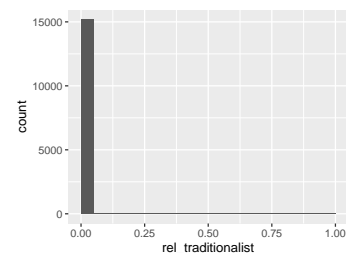
## rel\_muslim

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



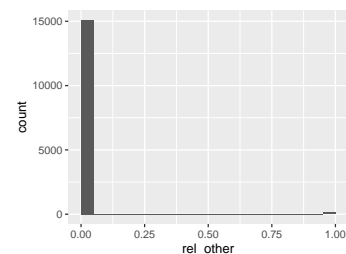
## rel\_traditionalist

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



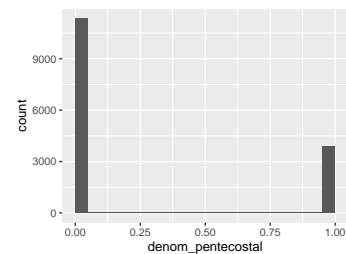
## rel\_other

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



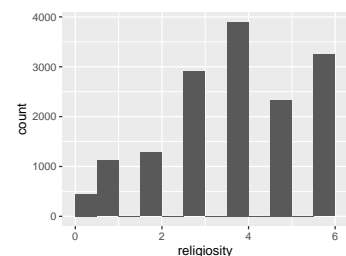
## denom\_pentecostal

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 1
Min. and max.	0; 1



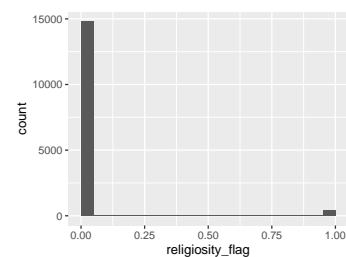
## religiosity

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	7
Median	4
1st and 3rd quartiles	3; 5
Min. and max.	0; 6



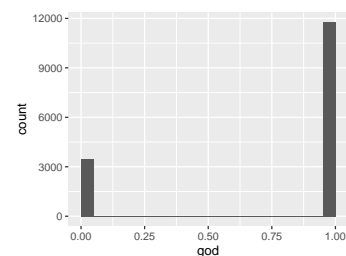
## religiosity\_flag

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



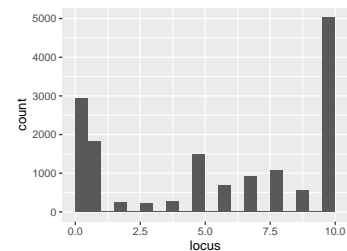
## god

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	1
1st and 3rd quartiles	1; 1
Min. and max.	0; 1



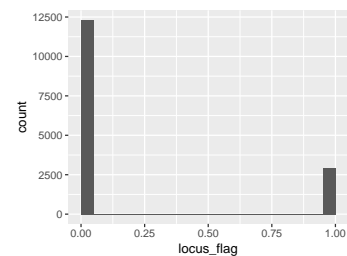
## locus

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	11
Median	6
1st and 3rd quartiles	1; 10
Min. and max.	0; 10



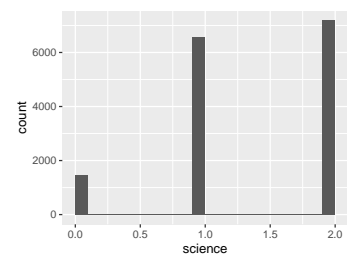
## locus\_flag

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



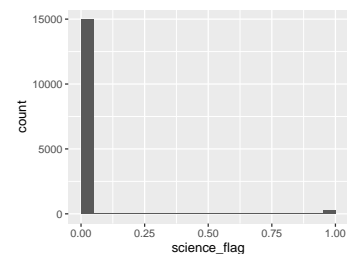
## science

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	3
Median	1
1st and 3rd quartiles	1; 2
Min. and max.	0; 2



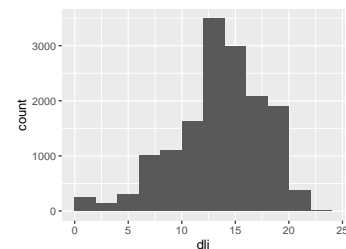
## science\_flag

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



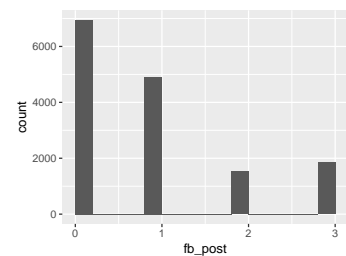
## dlj

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	113
Median	14
1st and 3rd quartiles	11.6; 16.6
Min. and max.	0; 22.4



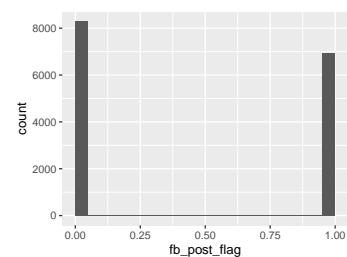
## fb\_post

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	4
Median	1
1st and 3rd quartiles	0; 1
Min. and max.	0; 3



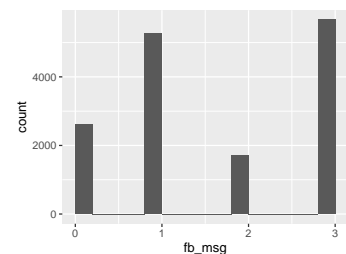
## fb\_post\_flag

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 1
Min. and max.	0; 1



## fb\_msg

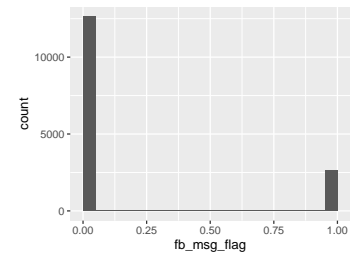
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	4
Median	1
1st and 3rd quartiles	1; 3
Min. and max.	0; 3





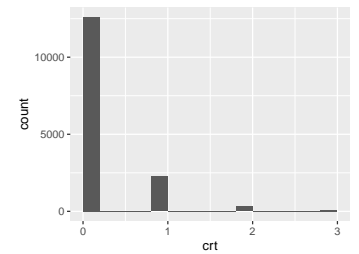
## fb\_msg\_flag

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



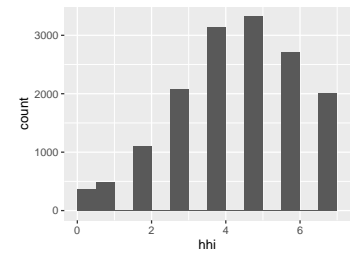
## crt

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	4
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 3



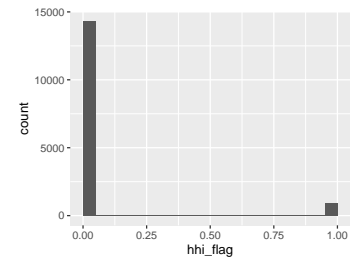
## hhi

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	8
Median	5
1st and 3rd quartiles	3; 6
Min. and max.	0; 7



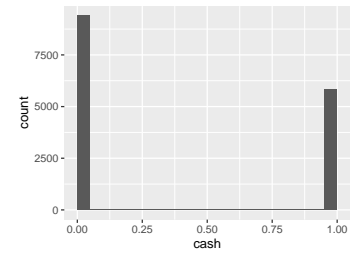
## hhi\_flag

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



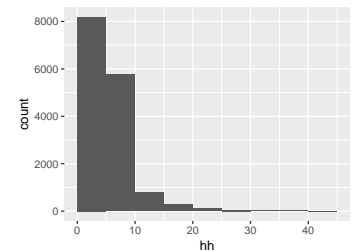
## cash

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 1
Min. and max.	0; 1



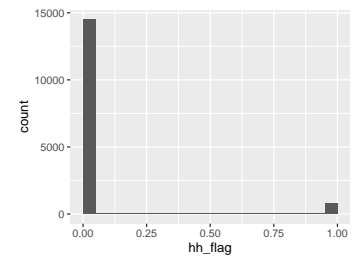
## hh

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	43
Median	5
1st and 3rd quartiles	4; 7
Min. and max.	0; 45



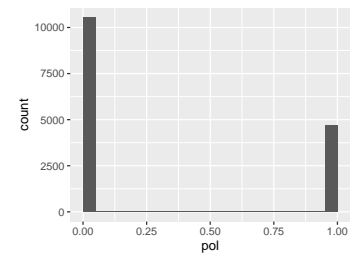
## hh\_flag

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



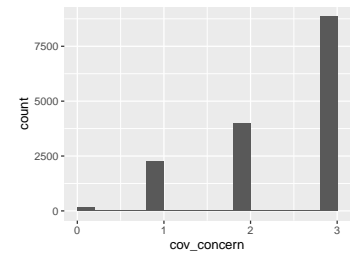
## pol

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 1
Min. and max.	0; 1



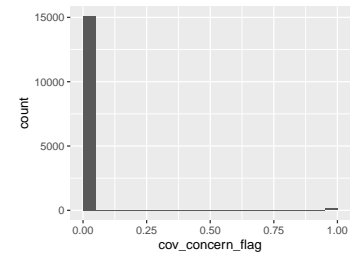
## cov\_concern

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	4
Median	3
1st and 3rd quartiles	2; 3
Min. and max.	0; 3



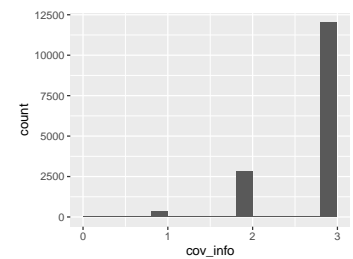
## cov\_concern\_flag

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



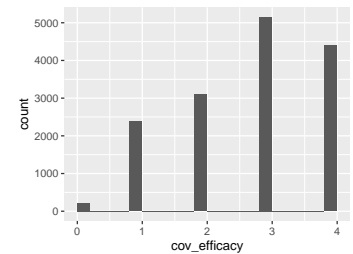
## cov\_info

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	4
Median	3
1st and 3rd quartiles	3; 3
Min. and max.	0; 3



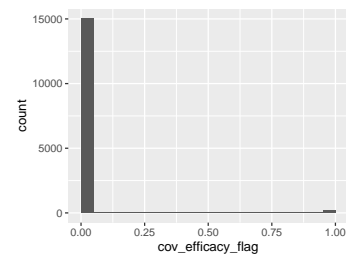
## cov\_efficacy

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	5
Median	3
1st and 3rd quartiles	2; 4
Min. and max.	0; 4



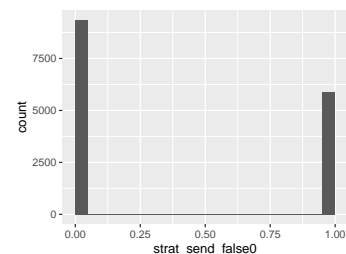
## cov\_efficacy\_flag

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



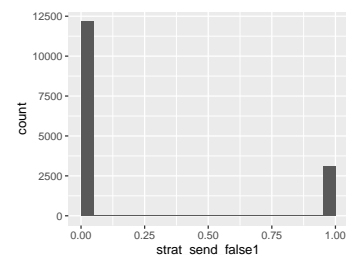
## strat\_send\_false0

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 1
Min. and max.	0; 1



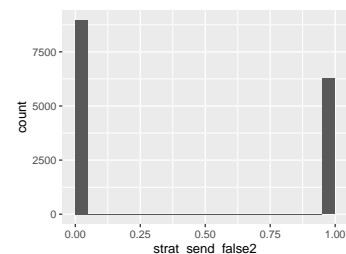
## strat\_send\_false1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



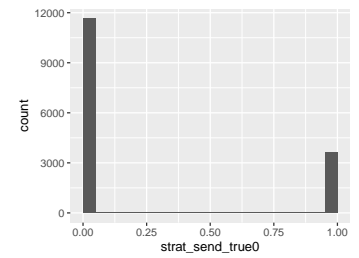
## strat\_send\_false2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 1
Min. and max.	0; 1



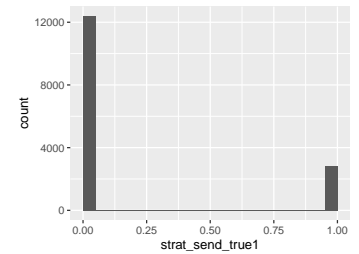
## strat\_send\_true0

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



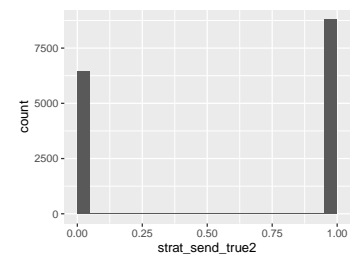
## strat\_send\_true1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



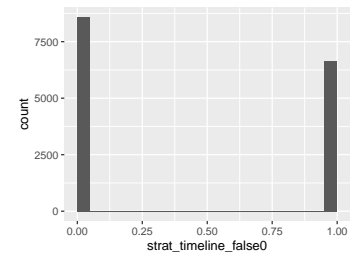
## strat\_send\_true2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	1
1st and 3rd quartiles	0; 1
Min. and max.	0; 1



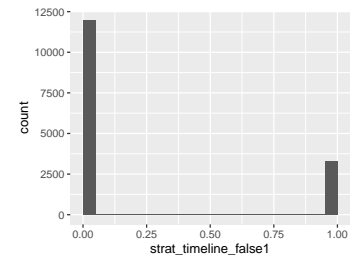
## strat\_timeline\_false0

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 1
Min. and max.	0; 1



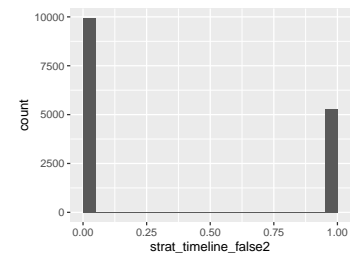
## strat\_timeline\_false1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



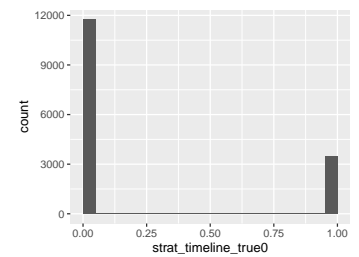
## strat\_timeline\_false2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 1
Min. and max.	0; 1



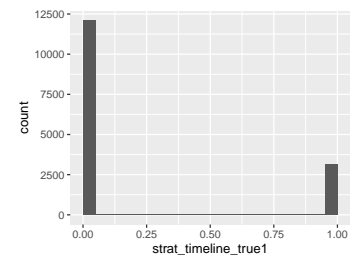
## strat\_timeline\_true0

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



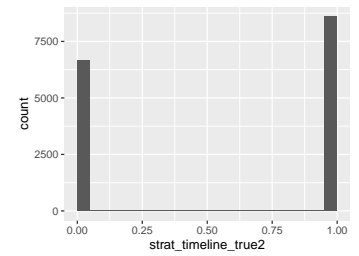
## strat\_timeline\_true1

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



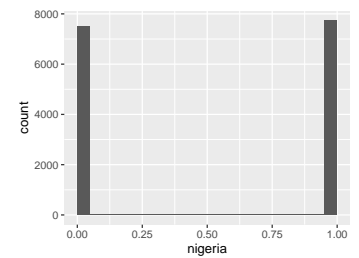
## strat\_timeline\_true2

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	1
1st and 3rd quartiles	0; 1
Min. and max.	0; 1



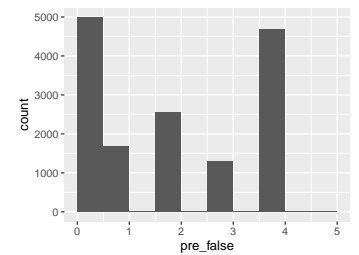
## nigeria

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	1
1st and 3rd quartiles	0; 1
Min. and max.	0; 1



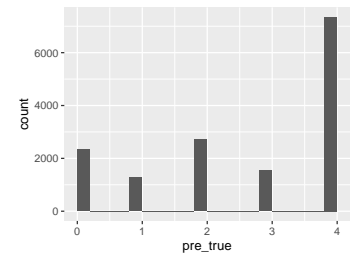
## pre\_false

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	6
Median	2
1st and 3rd quartiles	0; 4
Min. and max.	0; 5



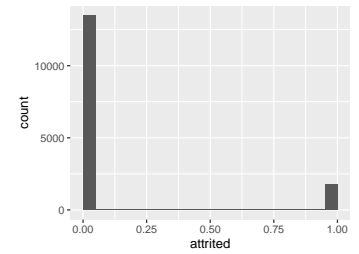
## pre\_true

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	5
Median	3
1st and 3rd quartiles	2; 4
Min. and max.	0; 4



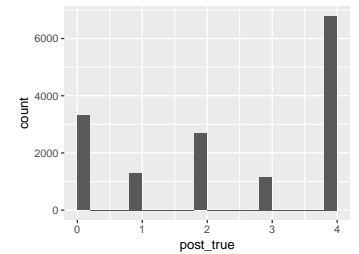
## attrited

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



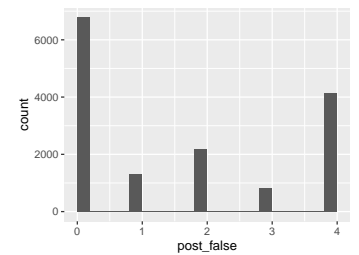
## post\_true

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	5
Median	3
1st and 3rd quartiles	1; 4
Min. and max.	0; 4



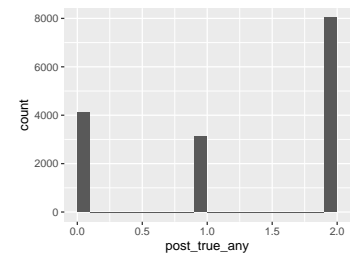
## post\_false

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	5
Median	1
1st and 3rd quartiles	0; 4
Min. and max.	0; 4



## post\_true\_any

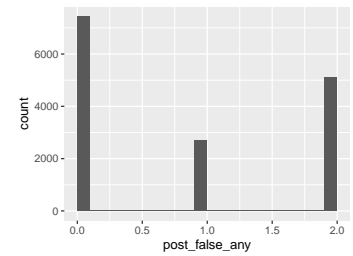
Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	3
Median	2
1st and 3rd quartiles	0; 2
Min. and max.	0; 2





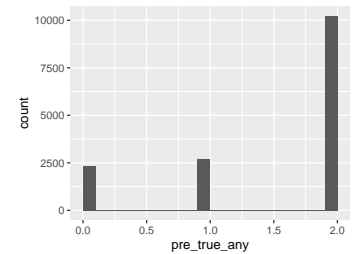
## post\_false\_any

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	3
Median	1
1st and 3rd quartiles	0; 2
Min. and max.	0; 2



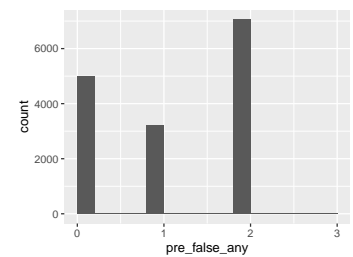
## pre\_true\_any

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	3
Median	2
1st and 3rd quartiles	1; 2
Min. and max.	0; 2



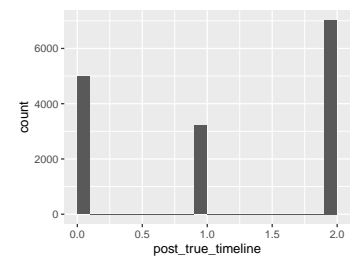
## pre\_false\_any

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	4
Median	1
1st and 3rd quartiles	0; 2
Min. and max.	0; 3



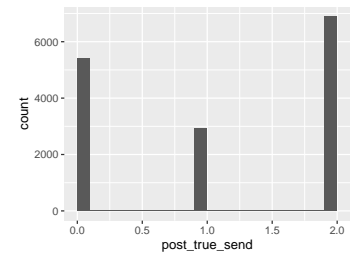
## post\_true\_timeline

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	3
Median	1
1st and 3rd quartiles	0; 2
Min. and max.	0; 2



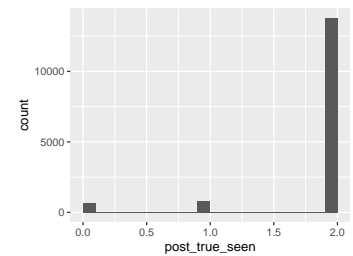
## post\_true\_send

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	3
Median	1
1st and 3rd quartiles	0; 2
Min. and max.	0; 2



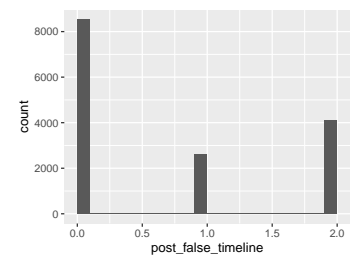
## post\_true\_seen

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	3
Median	2
1st and 3rd quartiles	2; 2
Min. and max.	0; 2



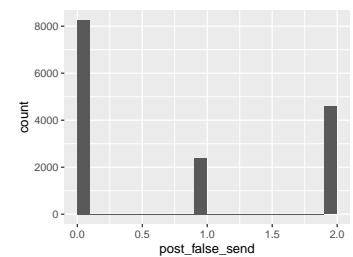
## post\_false\_timeline

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	3
Median	0
1st and 3rd quartiles	0; 2
Min. and max.	0; 2



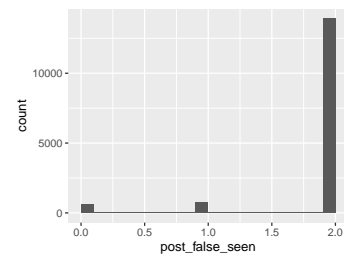
## post\_false\_send

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	3
Median	0
1st and 3rd quartiles	0; 2
Min. and max.	0; 2



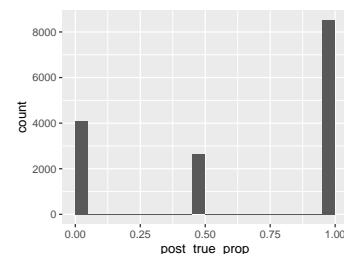
## post\_false\_seen

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	3
Median	2
1st and 3rd quartiles	2; 2
Min. and max.	0; 2



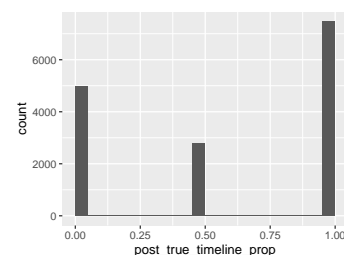
## post\_true\_prop

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	3
Median	1
1st and 3rd quartiles	0; 1
Min. and max.	0; 1



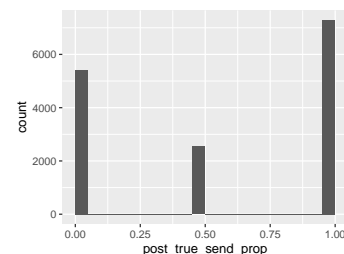
## post\_true\_timeline\_prop

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	3
Median	0.5
1st and 3rd quartiles	0; 1
Min. and max.	0; 1



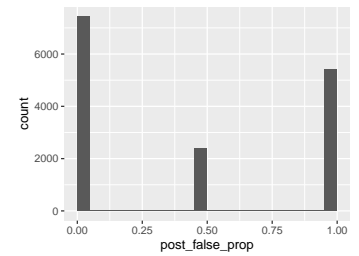
## post\_true\_send\_prop

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	3
Median	0.5
1st and 3rd quartiles	0; 1
Min. and max.	0; 1



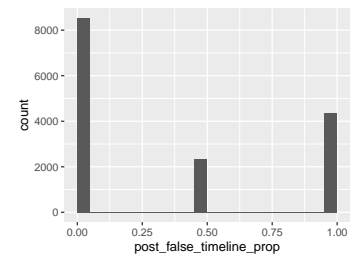
## post\_false\_prop

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	3
Median	0.5
1st and 3rd quartiles	0; 1
Min. and max.	0; 1



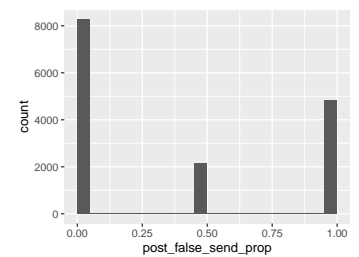
## post\_false\_timeline\_prop

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	3
Median	0
1st and 3rd quartiles	0; 1
Min. and max.	0; 1



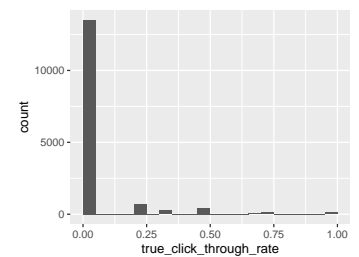
## post\_false\_send\_prop

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	3
Median	0
1st and 3rd quartiles	0; 1
Min. and max.	0; 1



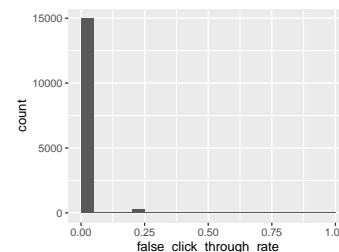
## true\_click\_through\_rate

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	8
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; Inf



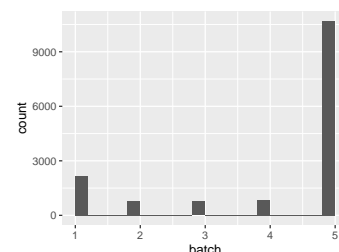
## false\_click\_through\_rate

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	5
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



## batch

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	5
Median	5
1st and 3rd quartiles	4; 5
Min. and max.	1; 5



### Report generation information:

- Created by: Molly Offer-Westort (username: moffer).
- Report creation time: Mon Nov 28 2022 09:46:58
- Report was run from directory: /Users/moffer/Documents/Git/Misinformation-replication/code
- dataMaid v1.4.1 [Pkg: 2021-10-08 from CRAN (R 4.1.1)]
- R version 4.1.3 (2022-03-10).
- Platform: aarch64-apple-darwin20 (64-bit)(macOS Big Sur 11.7).
- Function call: 

```
dataMaid::makeDataReport(data = df_treat[, c("Y", "W", context_cols)], mode = c("summarize", "visualize", "check"), smartNum = FALSE, file = "../data/infodemic_codebook.Rmd", replace = TRUE, checks = list(character = "showAllFactorLevels", factor = "showAllFactorLevels", labelled = "showAllFactorLevels", haven_labelled = "showAllFactorLevels", numeric = NULL, integer = NULL, logical = NULL, Date = NULL), listChecks = FALSE, maxProbVals = Inf, codebook = TRUE, reportTitle = "Cleaned Data Codebook")
```