Codebook for data set "Rhyme and reason" - follow up study

Autogenerated data summary from dataMaid

2023-05-04 16:08:16

Data report overview

The dataset examined has the following dimensions:

Feature	Result
Number of observations	11660
Number of variables	38

Codebook summary table

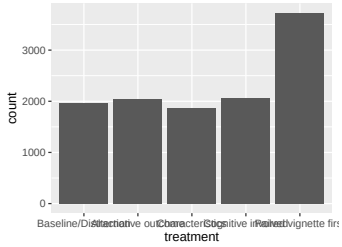
Label	Variable	Class	# unique values	Missing	Description
	treatment	factor	5	0.00 %	
	resid	integer	2449	0.00 %	
	vignette	numeric	4	0.00 %	
	leadership	character	3	0.00 %	
	candidate	numeric	3	68.03 %	
	pair	numeric	1865	68.03 %	
	mpvote	character	3	0.00 %	
	feelingRepresented	numeric	8	3.29 %	
	likeThisMP	numeric	8	3.29 %	
	independent	numeric	3	31.97 %	
	loyalToParty	numeric	3	31.97 %	
	honest	numeric	3	31.97 %	
	strongConvictions	numeric	3	31.97 %	
	defendsInterestVoters	numeric	3	31.97 %	
	willingToCompromise	numeric	3	31.97 %	
	untrustworthy	numeric	3	31.97 %	
	selfish	numeric	3	31.97 %	
	disrespectful	numeric	3	31.97 %	
	decisive	numeric	3	31.97 %	
	irresponsible	numeric	3	31.97 %	
	cowardly	numeric	3	31.97 %	
	unreliable	numeric	3	31.97 %	
	stupid	numeric	3	31.97 %	
	positionSocialSpending	numeric	3	31.97 %	
	positionTiesEU	numeric	3	31.97 %	
	positionImmigration	numeric	3	31.97 %	
	positionClimate	numeric	3	31.97 %	
	orderCharacteristics	character	3	0.00 %	
	orderDistraction	character	2	0.00 %	
	age	numeric	73	0.00 %	
	gender	factor	3	0.00 %	

Label	Variable	Class	# unique values	Missing	Description
	edu	factor	7	0.00 %	
	urban_rural	factor	6	0.00 %	
	Progress	character	26	0.00 %	
	v1IntroCognitiveSentiment	integer	5	82.30 %	
	rebel	factor	2	0.00 %	
	baseline	character	2	0.00 %	
	dropOut	character	2	0.00 %	

Variable list

treatment

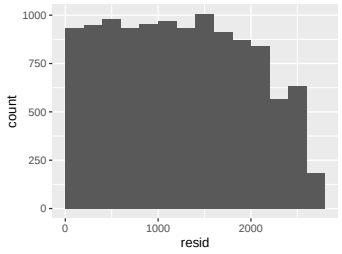
Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	5
Mode	"Paired vignette first"
Reference category	Baseline/Distraction



- Observed factor levels: "Alternative outcome", "Baseline/Distraction", "Characteristics", "Cognitive involved", "Paired vignette first".

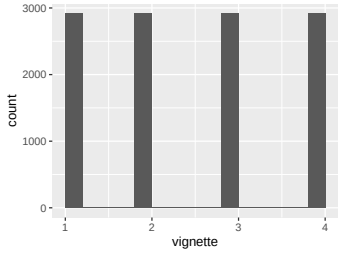
resid

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	2449
Median	1226
1st and 3rd quartiles	611; 1851
Min. and max.	1; 2690



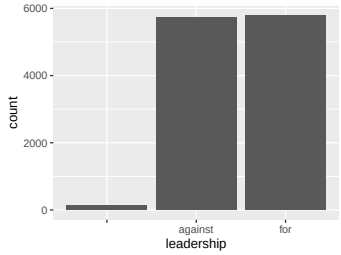
vignette

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	4
Median	2.5
1st and 3rd quartiles	1.75; 3.25
Min. and max.	1; 4



leadership

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	3
Mode	“for”



- Observed factor levels: "", "against", "for".

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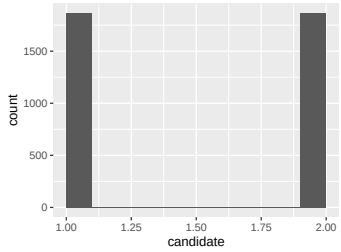
candidate

Feature	Result
Variable type	numeric
Number of missing obs.	7932 (68.03 %)
Number of unique values	2
Median	1.5
1st and 3rd quartiles	1; 2
Min. and max.	1; 2



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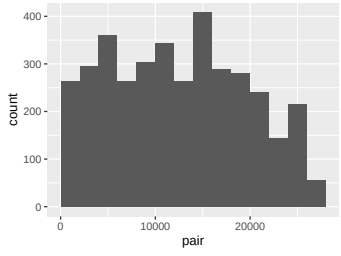
pair

Feature	Result
Variable type	numeric
Number of missing obs.	7932 (68.03 %)
Number of unique values	1864
Median	12457.5
1st and 3rd quartiles	6052.75; 18132.25
Min. and max.	31; 26874



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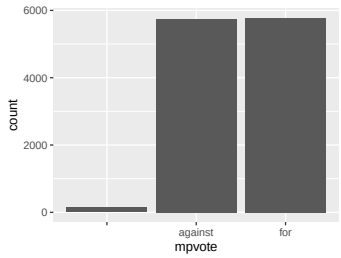
mpvote

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	3
Mode	“for”



- Observed factor levels: "", "against", "for".

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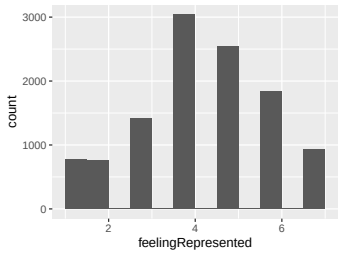
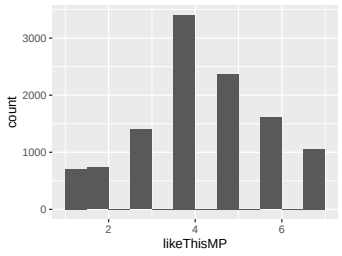
feelingRepresented

Feature	Result
Variable type	numeric
Number of missing obs.	384 (3.29 %)
Number of unique values	7
Median	4
1st and 3rd quartiles	3; 5
Min. and max.	1; 7



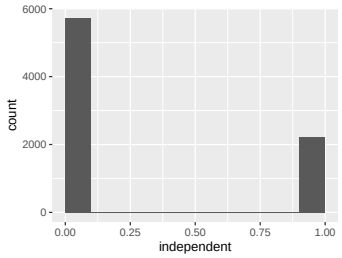
likeThisMP

Feature	Result
Variable type	numeric
Number of missing obs.	384 (3.29 %)
Number of unique values	7
Median	4
1st and 3rd quartiles	3; 5
Min. and max.	1; 7



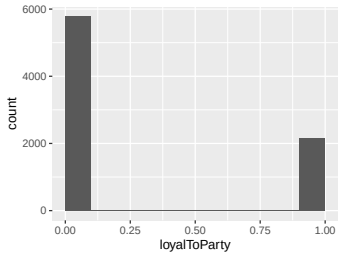
independent

Feature	Result
Variable type	numeric
Number of missing obs.	3728 (31.97 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 1
Min. and max.	0; 1



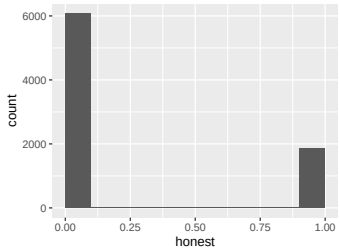
loyalToParty

Feature	Result
Variable type	numeric
Number of missing obs.	3728 (31.97 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 1
Min. and max.	0; 1



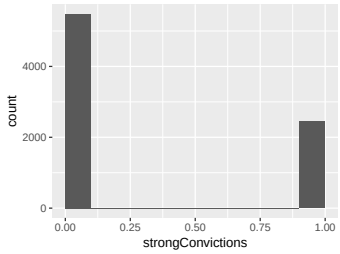
honest

Feature	Result
Variable type	numeric
Number of missing obs.	3728 (31.97 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



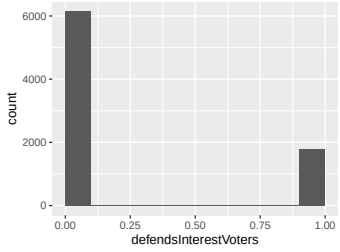
strongConvictions

Feature	Result
Variable type	numeric
Number of missing obs.	3728 (31.97 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 1
Min. and max.	0; 1



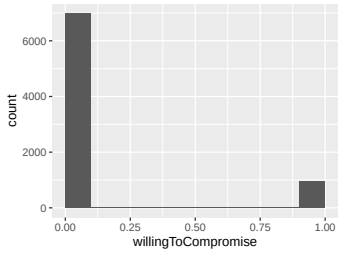
defendsInterestVoters

Feature	Result
Variable type	numeric
Number of missing obs.	3728 (31.97 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



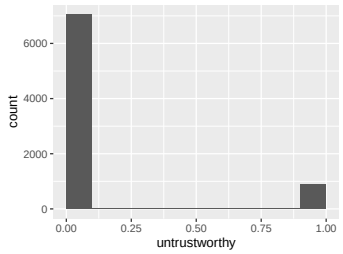
willingToCompromise

Feature	Result
Variable type	numeric
Number of missing obs.	3728 (31.97 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



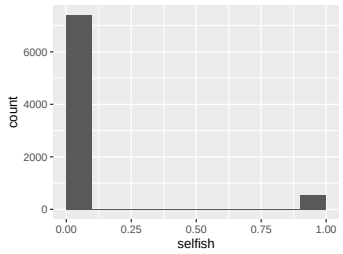
untrustworthy

Feature	Result
Variable type	numeric
Number of missing obs.	3728 (31.97 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



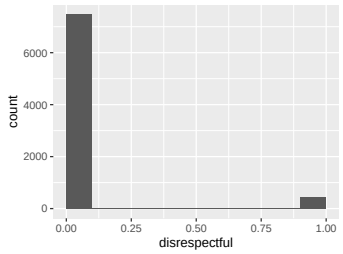
selfish

Feature	Result
Variable type	numeric
Number of missing obs.	3728 (31.97 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



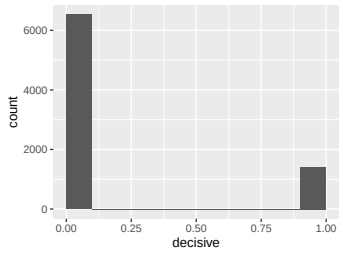
disrespectful

Feature	Result
Variable type	numeric
Number of missing obs.	3728 (31.97 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



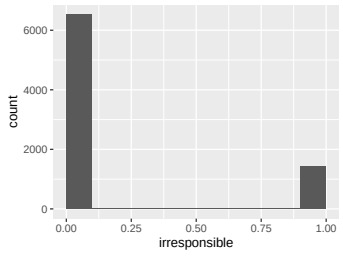
decisive

Feature	Result
Variable type	numeric
Number of missing obs.	3728 (31.97 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



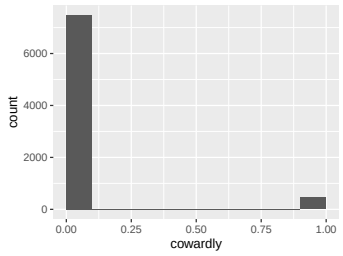
irresponsible

Feature	Result
Variable type	numeric
Number of missing obs.	3728 (31.97 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



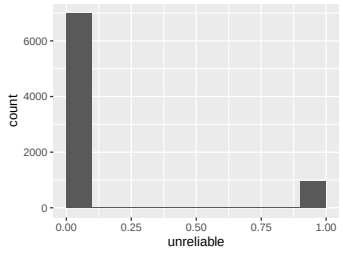
cowardly

Feature	Result
Variable type	numeric
Number of missing obs.	3728 (31.97 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



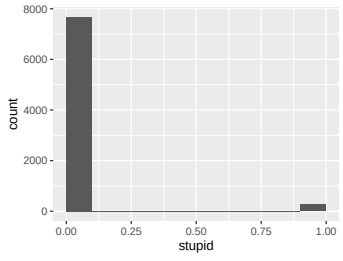
unreliable

Feature	Result
Variable type	numeric
Number of missing obs.	3728 (31.97 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



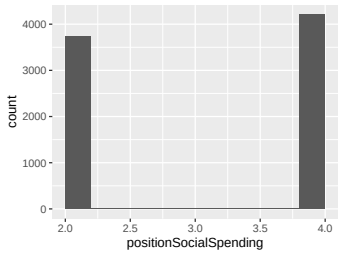
stupid

Feature	Result
Variable type	numeric
Number of missing obs.	3728 (31.97 %)
Number of unique values	2
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 1



positionSocialSpending

Feature	Result
Variable type	numeric
Number of missing obs.	3728 (31.97 %)
Number of unique values	2
Median	4
1st and 3rd quartiles	2; 4
Min. and max.	2; 4

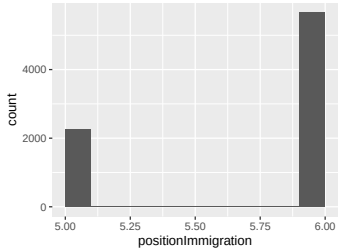


positionTiesEU

Feature	Result
Variable type	numeric
Number of missing obs.	3728 (31.97 %)
Number of unique values	2
Median	8
1st and 3rd quartiles	8; 9
Min. and max.	8; 9

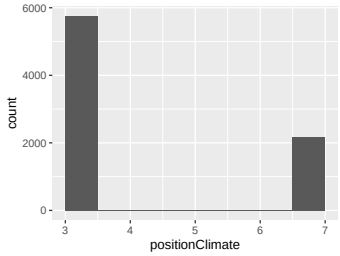
positionImmigration

Feature	Result
Variable type	numeric
Number of missing obs.	3728 (31.97 %)
Number of unique values	2
Median	6
1st and 3rd quartiles	5; 6
Min. and max.	5; 6



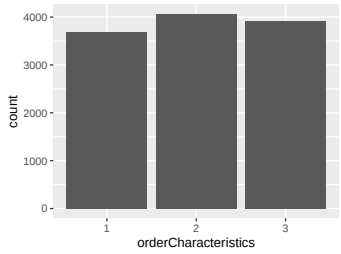
positionClimate

Feature	Result
Variable type	numeric
Number of missing obs.	3728 (31.97 %)
Number of unique values	2
Median	3
1st and 3rd quartiles	3; 7
Min. and max.	3; 7



orderCharacteristics

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	3
Mode	“2”



- Observed factor levels: "1", "2", "3".

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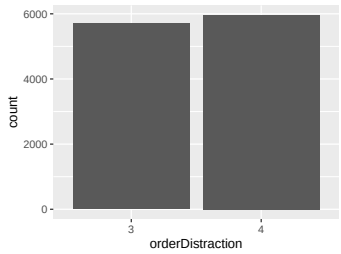
orderDistraction

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	“4”



- Observed factor levels: "3", "4".

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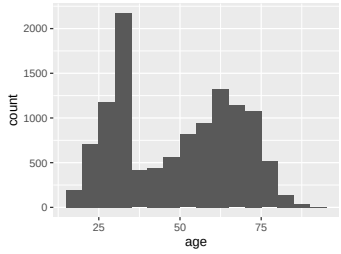
age

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	73
Median	51
1st and 3rd quartiles	33; 66
Min. and max.	18; 93



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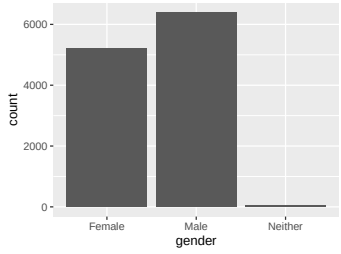
gender

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	3
Mode	“Male”
Reference category	Female



- Observed factor levels: "Female", "Male", "Neither".

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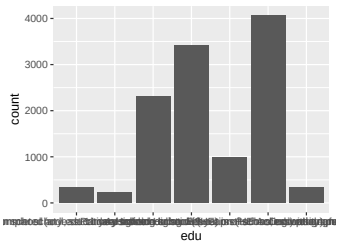
edu

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	“Higher education (HE) institutions, university and similar education”
Reference category	I have not completed any educational training or studies.



- Observed factor levels: "Access to Higher Education (HE Access) programmes", "Comprehensive school, grammar school, secondary modern school (9 years of schooling without pre-school education)", "Comprehensive school, grammar school, secondary modern school (at least 11 years of schooling without pre-school education), further education (FE) institutions, school sixth form, sixth form college", "Doctoral degree", "Higher education (HE) institutions, university and similar education", "I have not completed any educational training or studies.", "Primary school".

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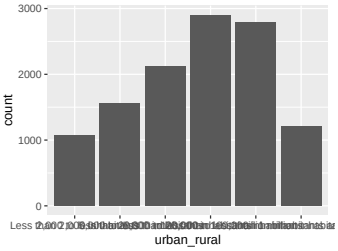
urban_rural

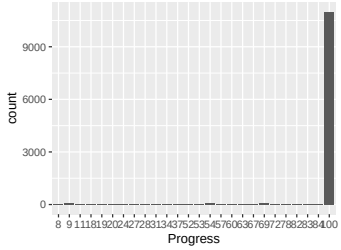
Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“20,000 to less than 100,000 inhabitants”
Reference category	Less than 2,000 inhabitants



- Observed factor levels: "1 million inhabitants and more", "100,000 to less than 1 million inhabitants", "2,000 to less than 5,000 inhabitants", "20,000 to less than 100,000 inhabitants", "5,000 to less than 20,000 inhabitants", "Less than 2,000 inhabitants".

Progress

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	26
Mode	“100”



- Observed factor levels: "100", "11", "18", "19", "20", "24", "27", "28", "31", "34", "37", "52", "53", "54", "57", "60", "63", "67", "69", "72", "78", "8", "82", "83", "84", "9".

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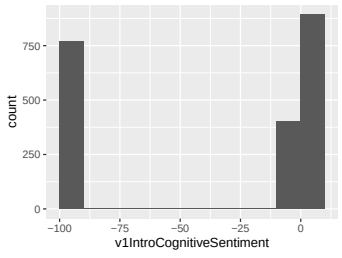
v1IntroCognitiveSentiment

Feature	Result
Variable type	integer
Number of missing obs.	9596 (82.3 %)
Number of unique values	4
Median	0
1st and 3rd quartiles	-99; 1
Min. and max.	-99; 1



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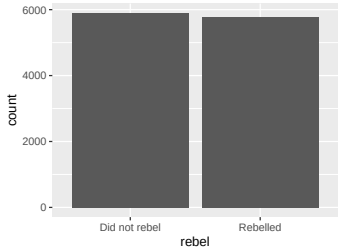
rebel

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	“Did not rebel”
Reference category	Did not rebel

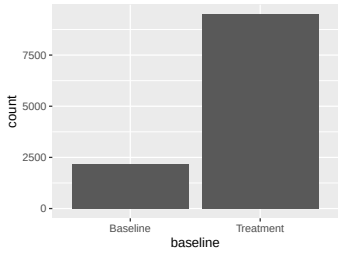


- Observed factor levels: "Did not rebel", "Rebelled".

---

baseline

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	“Treatment”



- Observed factor levels: "Baseline", "Treatment".

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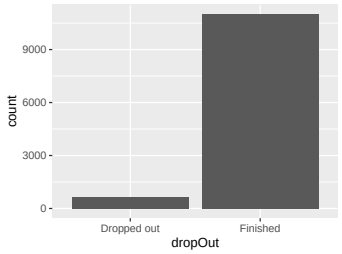
dropOut

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	“Finished”



- Observed factor levels: "Dropped out", "Finished".

Report generation information:

- Created by: Dominik Duell (username: `dominikduell`).
- Report creation time: Thu May 04 2023 16:08:17

- Report was run from directory: /Users/dominikduell/Dropbox/projects/proksch_etal_duell/2_Survey-1/5_RProject
- dataMaid v1.4.1 [Pkg: 2021-10-08 from CRAN (R 4.2.0)]
- R version 4.2.1 (2022-06-23).
- Platform: x86_64-apple-darwin17.0 (64-bit)(macOS Big Sur 11.4).
- Function call: `dataMaid::makeDataReport(data = data.experiment.1.extension_withDropOuts, mode = c("summarize", "visualize", "check"), smartNum = FALSE, file = "../3_Questionnaires/codebo 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 = "Codebook for data set \"Rhyme and reason\" - follow up study")`