Replication data for Behavioral Economics of Extreme Event Attribution

Autogenerated data summary from dataMaid

2024-05-15 21:41:17.511978

Data report overview

The dataset examined has the following dimensions:

Feature	Result
Number of observations	3031
Number of variables	24

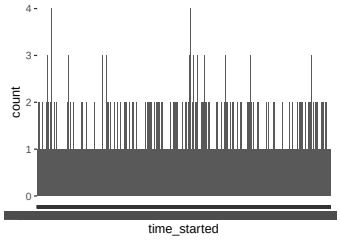
Codebook summary table

Label	Variable	Class	# unique values	Missing	Description
	time_started	character	2852	0.00 %	
	treatment	character	3	0.00 %	
	age	integer	62	0.00 %	
	education	integer	6	0.00 %	
	risk_preference	integer	11	0.00 %	
	action_b_r1	integer	2	0.00 %	
	other_b_r1	integer	2	0.00 %	
	ball_green_r1	integer	2	0.00 %	
	green_red_r1	integer	101	0.00 %	
	a_or_b_r1	integer	101	0.00 %	
	action_b_r2	integer	2	0.00 %	
	green_red_r2	integer	101	0.00 %	
	a_or_b_r2	integer	101	0.00 %	
	switcher	integer	2	0.00 %	
	wtp	numeric	52	51.11 %	
	wants_to_know	integer	2	0.00 %	
	info_bought	integer	2	0.00 %	
	comprehension_attempts	integer	4	0.00 %	
	time_instructions	integer	248	0.00 %	
	female	integer	2	0.00 %	
	hist	character	8	0.00 %	
	adverse	numeric	2	0.00 %	
	hist.r2	character	8	0.00 %	
	adverse.r2	numeric	2	0.00 %	

Variable list

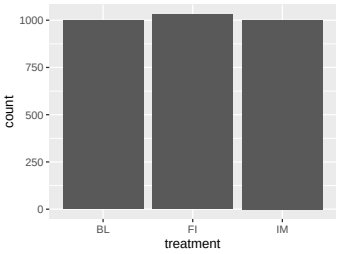
time_started

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	2852
Mode	“2021-04-28 14:17:58”



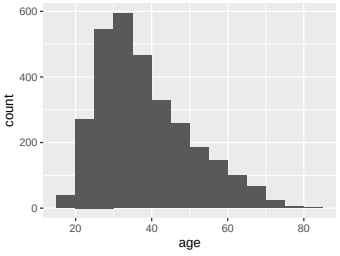
treatment

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



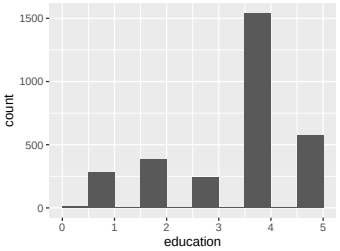
age

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	62
Median	36
1st and 3rd quartiles	30; 46
Min. and max.	18; 83



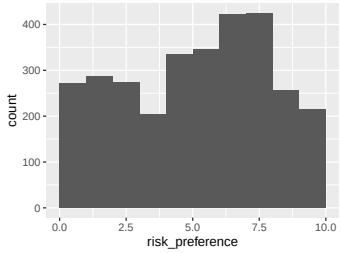
education

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



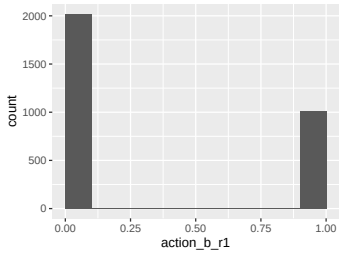
risk_preference

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



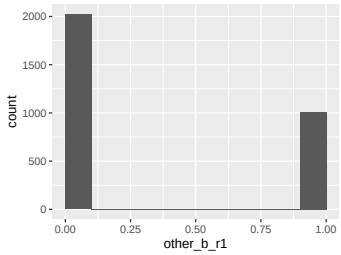
action_b_r1

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



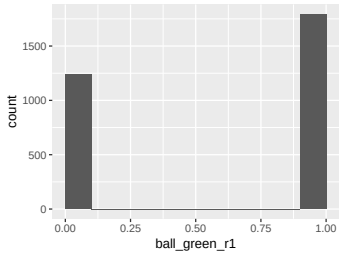
other_b_r1

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



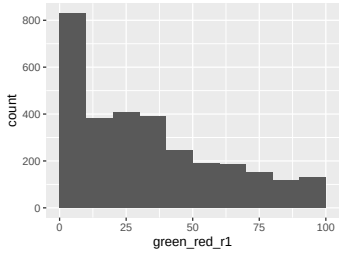
ball_green_r1

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



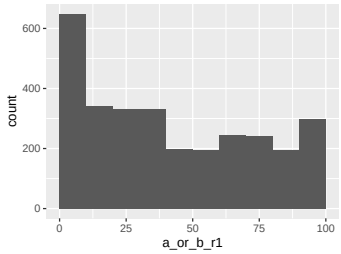
green_red_r1

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	101
Median	28
1st and 3rd quartiles	8; 51
Min. and max.	0; 100



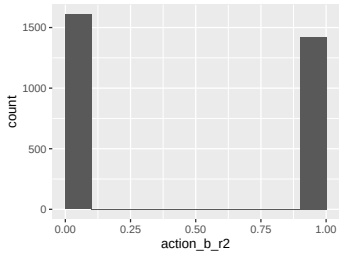
a_or_b_r1

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	101
Median	36
1st and 3rd quartiles	14; 70
Min. and max.	0; 100



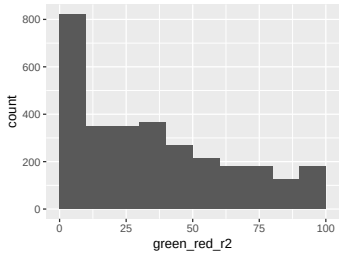
action_b_r2

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



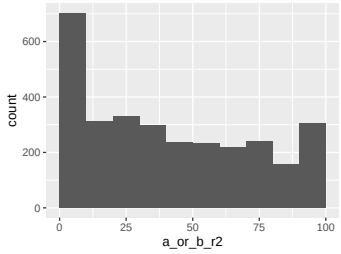
green_red_r2

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	101
Median	30
1st and 3rd quartiles	9; 56
Min. and max.	0; 100



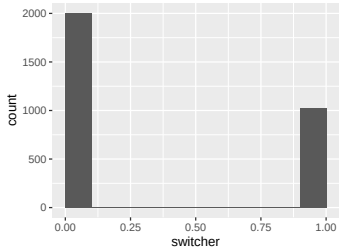
a_or_b_r2

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	101
Median	36
1st and 3rd quartiles	12; 68
Min. and max.	0; 100



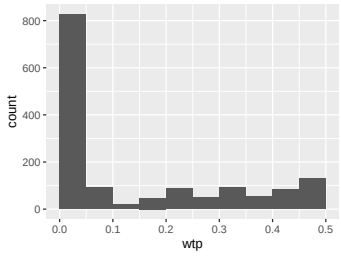
switcher

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



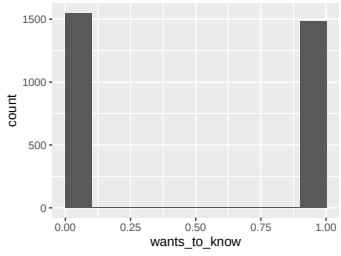
wtp

Feature	Result
Variable type	numeric
Number of missing obs.	1549 (51.11 %)
Number of unique values	51
Median	0.03
1st and 3rd quartiles	0; 0.29
Min. and max.	0; 0.5



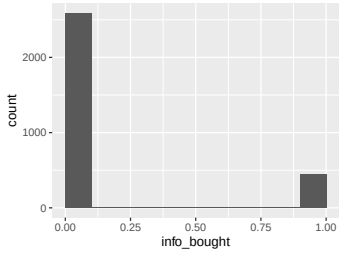
wants_to_know

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



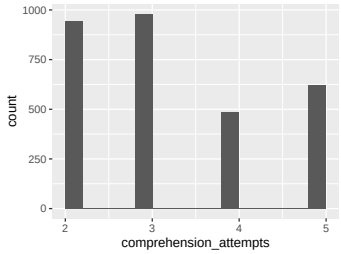
info_bought

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



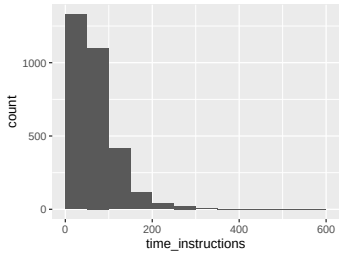
comprehension_attempts

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



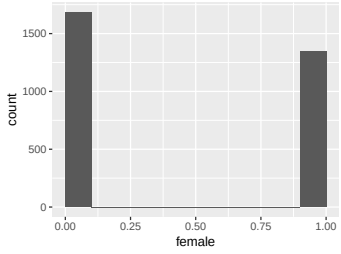
time_instructions

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	248
Median	57
1st and 3rd quartiles	22.5; 91
Min. and max.	1; 555



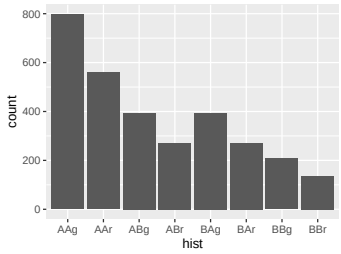
female

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



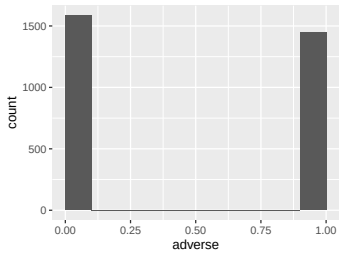
hist

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	8
Mode	"AAg"



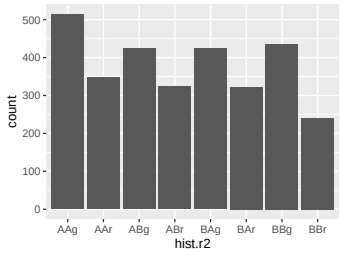
adverse

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



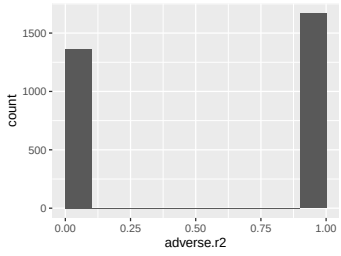
hist.r2

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	8
Mode	"AAg"



adverse.r2

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



Report generation information:

- Created by: Florian Diekert (username: `diekerfl`).
- Report creation time: Wed May 15 2024 21:41:17
- Report was run from directory: `/Users/diekerfl/Dropbox/Nature_of_Experience_Project/NoA/Replication Package`
- dataMaid v1.4.1 [Pkg: 2021-10-08 from CRAN (R 4.3.0)]
- R version 4.3.1 (2023-06-16).

- Platform: aarch64-apple-darwin20 (64-bit)(Europe/Berlin).
- Function call: `dataMaid::makeDataReport(data = NoA_data, mode = c("summarize", "visualize"), smartNum = FALSE, file = "codebook_NoA_data.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 = "Replication data for Behavioral Economics of Extreme Event Attribution")`