KMM Social Exclusion Experiment Variables

Autogenerated data summary from dataReporter

2026-02-02 15:43:53.847719

Data report overview

The dataset examined has the following dimensions:

Feature	Result
Number of observations	136
Number of variables	11

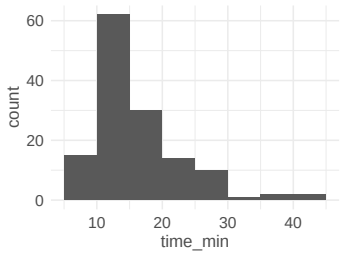
Codebook summary table

Label	Variable	Class	# unique values	Missing	Description
	time_min	numeric	26	0.00 %	
	nchar_sum	numeric	120	0.00 %	
	treatment_cit	factor	2	0.00 %	
	treatment_fct	factor	2	0.00 %	
	asian	numeric	2	0.00 %	
	white	numeric	2	0.00 %	
	asian_white_cond	factor	5	16.18 %	
	asian_white_fct	factor	3	16.18 %	
	female	numeric	2	0.00 %	
Q2.2	**age**	numeric	17	0.00 %	
Q2.3	**ed**	numeric	4	0.00 %	

Variable list

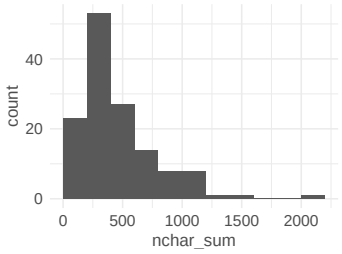
time_min

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	26
Median	15
1st and 3rd quartiles	12; 20
Min. and max.	8; 42



nchar_sum

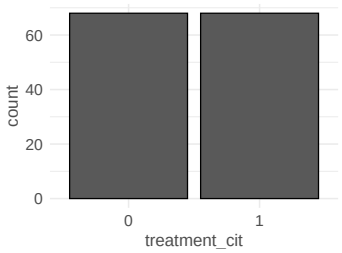
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	120
Median	367.5
1st and 3rd quartiles	252; 592.5
Min. and max.	90; 2160



treatment_cit

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	“0”
Reference category	0

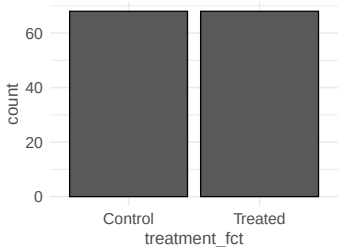
- Observed factor levels: "0", "1".



treatment_fct

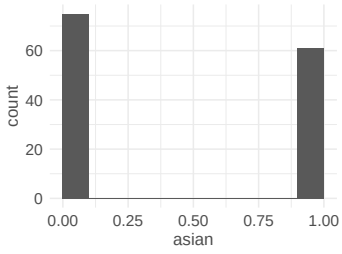
Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	“Control”
Reference category	Control

- Observed factor levels: "Control", "Treated".



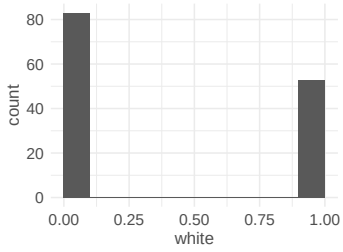
asian

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



white

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



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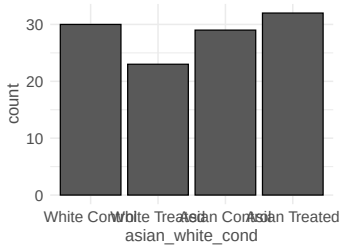
asian_white_cond

Feature	Result
Variable type	factor
Number of missing obs.	22 (16.18 %)
Number of unique values	4
Mode	“Asian Treated”
Reference category	White Control



- Observed factor levels: "Asian Control", "Asian Treated", "White Control", "White Treated".

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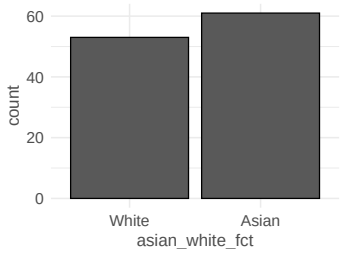
asian_white_fct

Feature	Result
Variable type	factor
Number of missing obs.	22 (16.18 %)
Number of unique values	2
Mode	“Asian”
Reference category	White



- Observed factor levels: "Asian", "White".

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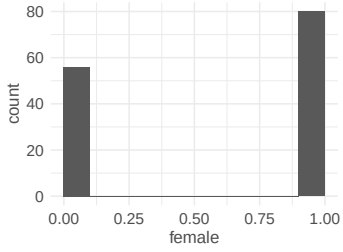
female

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



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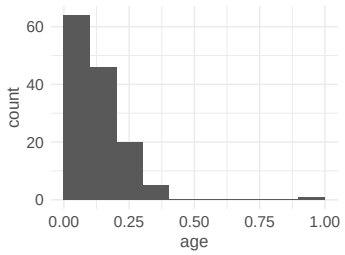
age

Q2.2

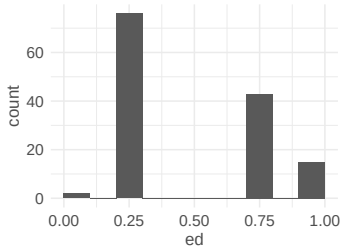
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	17
Median	0.1
1st and 3rd quartiles	0.05; 0.18
Min. and max.	0; 0.92



ed

Q2.3

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	4
Median	0.25
1st and 3rd quartiles	0.25; 0.75
Min. and max.	0; 1



Report generation information:

- Created by: Omar Wasow (username: `owasow`).
- Report creation time: Mon Feb 02 2026 15:43:53
- Report was run from directory: `/Users/owasow/Dropbox/Research/text_rep`
- dataReporter v1.0.5 [Pkg: 2025-04-13 from CRAN (R 4.5.0)]
- R version 4.5.1 (2025-06-13).
- Platform: aarch64-apple-darwin20(America/Los_Angeles).
- Function call: `dataReporter::makeDataReport(data = kmm_subset, output = "pdf", mode = c("summarize", "visualize", "check"), smartNum = FALSE, file = "/Users/owasow/Dropbox/Research/te replace = TRUE, openResult = FALSE, 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 = "KMM Social Exclusion Experiment Variables")`