Afrobarometer Variables

Autogenerated data summary from dataReporter

2026-02-02 15:43:49.315731

Data report overview

The dataset examined has the following dimensions:

Feature	Result
Number of observations	53935
Number of variables	9

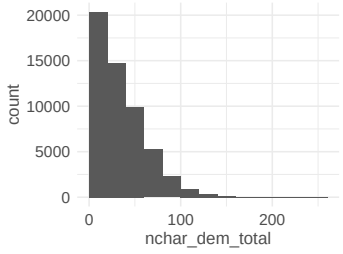
Codebook summary table

Label	Variable	Class	# unique values	Missing	Description
	nchar_dem_total	integer	195	0.00 %	
	dem_importance	numeric	51	0.00 %	
	understood_dem	factor	5	0.01 %	
	lang	character	4	0.51 %	
This interview, gender	**gender**	haven_labelled	2	0.00 %	
	educ	numeric	11	0.29 %	
	age	numeric	73	0.66 %	
	income_proxy	numeric	22	1.01 %	
	race5	factor	5	0.00 %	

Variable list

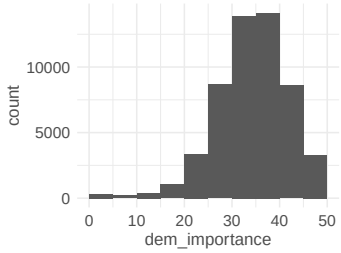
nchar_dem_total

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	195
Median	29
1st and 3rd quartiles	10; 50
Min. and max.	0; 252



dem_importance

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	51
Median	35
1st and 3rd quartiles	30; 40
Min. and max.	0; 50



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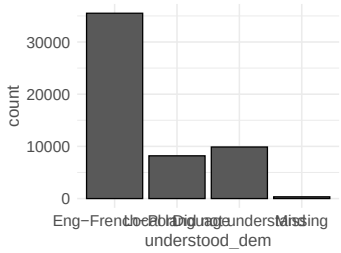
understood_dem

Feature	Result
Variable type	factor
Number of missing obs.	8 (0.01 %)
Number of unique values	4
Mode	“Eng-French-Port”
Reference category	Eng-French-Port



- Observed factor levels: "Did not understand", "Eng-French-Port", "Local language", "Missing".

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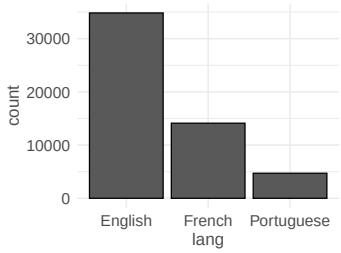
lang

Feature	Result
Variable type	character
Number of missing obs.	274 (0.51 %)
Number of unique values	3
Mode	“English”



- Observed factor levels: "English", "French", "Portuguese".

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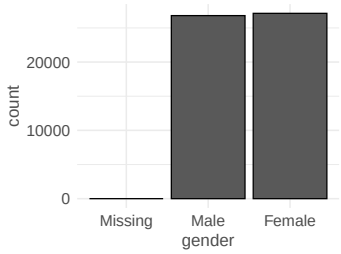
gender

This interview, gender

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



- Observed factor levels: "Female", "Male", "Missing".

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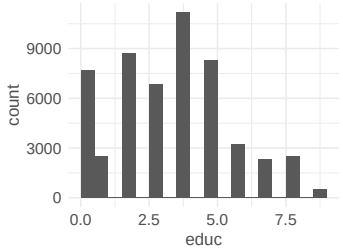
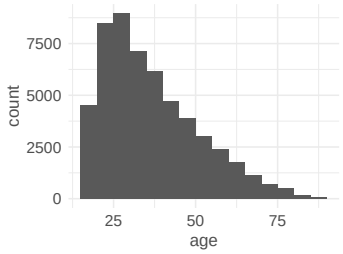
educ

Feature	Result
Variable type	numeric
Number of missing obs.	155 (0.29 %)
Number of unique values	10
Median	4
1st and 3rd quartiles	2; 5
Min. and max.	0; 9



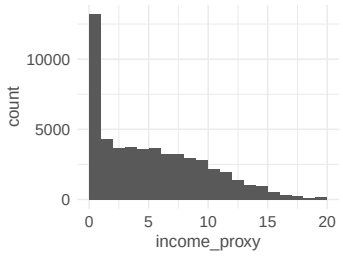
age

Feature	Result
Variable type	numeric
Number of missing obs.	358 (0.66 %)
Number of unique values	72
Median	34
1st and 3rd quartiles	26; 46
Min. and max.	18; 89



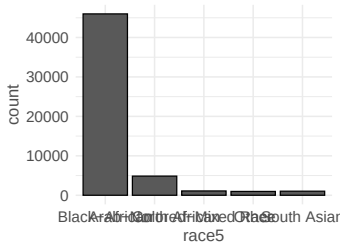
income_proxy

Feature	Result
Variable type	numeric
Number of missing obs.	543 (1.01 %)
Number of unique values	21
Median	5
1st and 3rd quartiles	2; 9
Min. and max.	0; 20



race5

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	5
Mode	“Black-African”
Reference category	Black-African



- Observed factor levels: "Arab-North African", "Black-African", "Colored-Mixed Race", "Other", "South Asian".

Report generation information:

- Created by: Omar Wasow (username: `owasow`).
- Report creation time: Mon Feb 02 2026 15:43:49
- 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 = afro_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 = "Afrobarometer Variables")`