Codebook: Proportional Immigration Enforcement Study 1 and 2

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Data report overview

The dataset examined has the following dimensions:

Feature	Result
Number of observations	17744
Number of variables	17

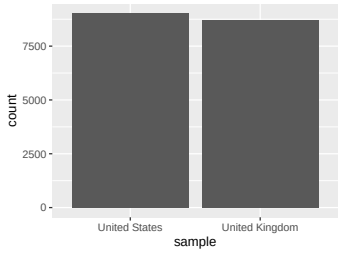
Codebook summary table

Label	Variable	Class	# unique values	Missing	Description
	sample	factor	2	0.00 %	
	resid	numeric	3584	0.00 %	
	conjresponse	numeric	8	0.55 %	
	reasonmigr	factor	4	0.00 %	
	reasondeny	factor	5	0.00 %	
	methoddeny	factor	2	0.00 %	
	conseqdeny	factor	10	0.00 %	
	proactive	factor	2	0.00 %	
	region	factor	5	0.00 %	
	gender	factor	2	0.00 %	
	country	factor	23	0.00 %	
	conseqdenycollapse	factor	4	0.00 %	
	consequencedenystrength	factor	4	0.00 %	
	vignette	factor	5	0.00 %	
	outcomelikely	factor	5	0.00 %	
	prioritizeCitizens	integer	8	3.30 %	
	tooManyNonRefugees	integer	8	3.39 %	

Variable list

sample

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



- Observed factor levels: "United Kingdom", "United States".

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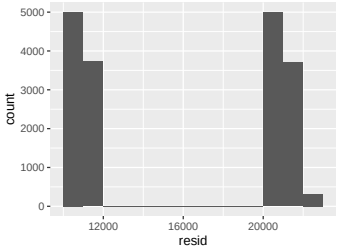
resid

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	3584
Median	20031
1st and 3rd quartiles	10888; 20919
Min. and max.	10001; 22283



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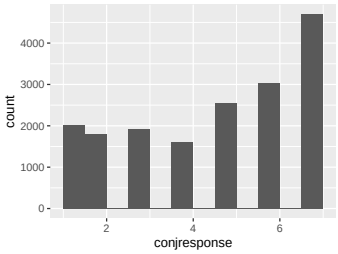
conjresponse

Feature	Result
Variable type	numeric
Number of missing obs.	98 (0.55 %)
Number of unique values	7
Median	5
1st and 3rd quartiles	3; 7
Min. and max.	1; 7



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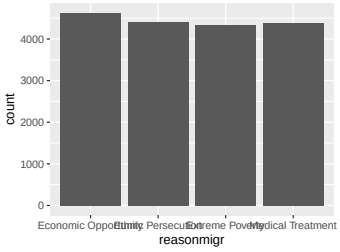
reasonmigr

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	4
Mode	“Economic Opportunity”
Reference category	Economic Opportunity



- Observed factor levels: "Economic Opportunity", "Ethnic Persecution", "Extreme Poverty", "Medical Treatment".

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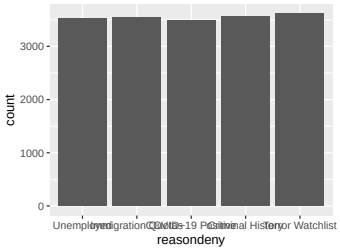
reasondeny

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	5
Mode	“Terror Watchlist”
Reference category	Unemployed



- Observed factor levels: "COVID-19 Positive", "Criminal History", "Immigration Quotas", "Terror Watchlist", "Unemployed".

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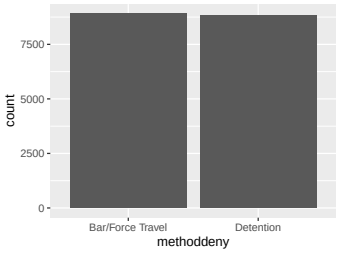
methoddeny

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



- Observed factor levels: "Bar/Force Travel", "Detention".

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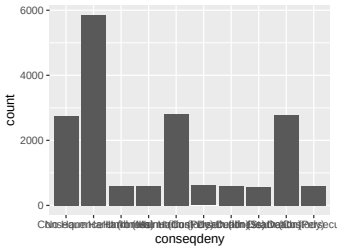
conseqdeny

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	10
Mode	“Consequence Unkonwn”
Reference category	No Harm



- Observed factor levels: "Consequence Unkonwn", "Death (Custody)", "Death (Illness)", "Death (Persecution)", "Death (Starvation)", "Harm (Custody)", "Harm (Illness)", "Harm (Malnutrition)", "Harm (Persecution)", "No Harm".

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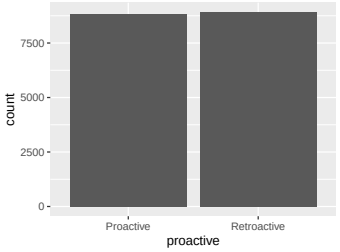
proactive

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



- Observed factor levels: "Proactive", "Retroactive".

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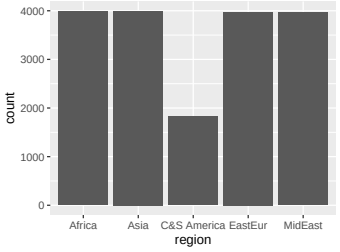
region

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



- Observed factor levels: "Africa", "Asia", "C&S America", "EastEur", "MidEast".

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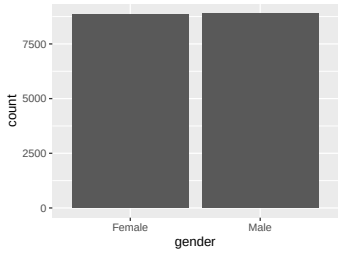
gender

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



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

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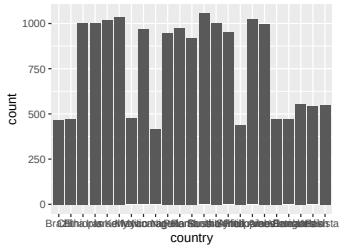
country

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	23
Mode	“Russia”
Reference category	Brazil



- Observed factor levels: "Bangladesh", "Brazil", "China", "Ethiopia", "India", "Iran", "Israel", "Kenya", "Mexico", "Myanmar", "Nicaragua", "Nigeria", "Pakistan", "Poland", "Romania", "Russia", "South Africa", "Syria", "the Philippines", "Ukraine", "United Arab Emirates", "Venezuela", "Vietnam".

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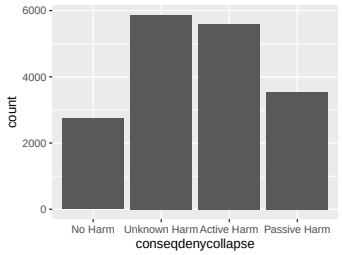
conseqdenycollapse

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	4
Mode	“Unknown Harm”
Reference category	No Harm



- Observed factor levels: "Active Harm", "No Harm", "Passive Harm", "Unknown Harm".

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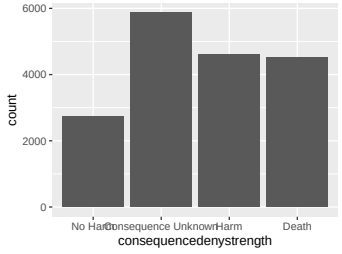
consequencedenystrength

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	4
Mode	“Consequence Unknown”
Reference category	No Harm



- Observed factor levels: "Consequence Unknown", "Death", "Harm", "No Harm".

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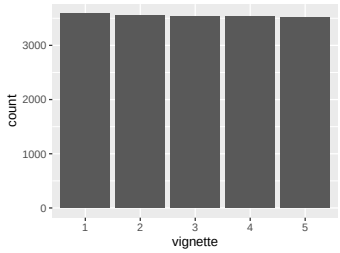
vignette

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	5
Mode	“1”
Reference category	1



- Observed factor levels: "1", "2", "3", "4", "5".

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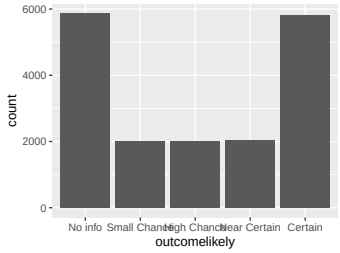
outcomelikely

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	5
Mode	“No info”
Reference category	No info



- Observed factor levels: "Certain", "High Chance", "Near Certain", "No info", "Small Chance".

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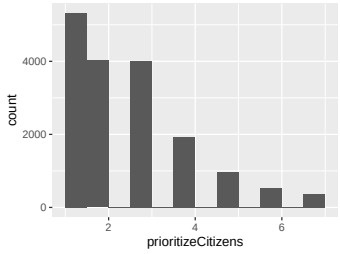
prioritizeCitizens

Feature	Result
Variable type	integer
Number of missing obs.	586 (3.3 %)
Number of unique values	7
Median	2
1st and 3rd quartiles	1; 3
Min. and max.	1; 7



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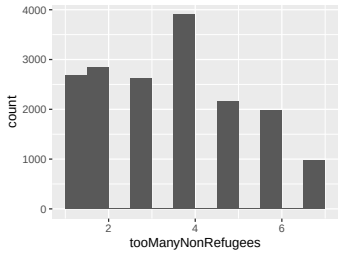
tooManyNonRefugees

Feature	Result
Variable type	integer
Number of missing obs.	601 (3.39 %)
Number of unique values	7
Median	4
1st and 3rd quartiles	2; 5
Min. and max.	1; 7