Codebook: Proportional Immigration Enforcement Study 3

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Data report overview

The dataset examined has the following dimensions:

Feature	Result
Number of observations	20175
Number of variables	16

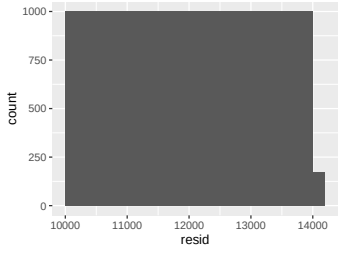
Codebook summary table

Label	Variable	Class	# unique values	Missing	Description
	resid	numeric	4035	0.00 %	
	e3support	numeric	5	0.00 %	
	e3conseqPiped	character	15	0.00 %	
	e3harmDeath	factor	3	0.00 %	
	e3reason	factor	4	0.00 %	
	e3conseq	factor	3	0.00 %	
	e3deny	factor	5	0.00 %	
	e3noHarmHarmDeath	factor	3	0.00 %	
	sourceHarm	factor	5	38.61 %	
	forced	factor	2	0.00 %	
	vignette	character	5	0.00 %	
	terroristEnter	character	8	0.00 %	
	cultureThreatened	character	8	0.00 %	
	overwhelmServices	character	8	0.00 %	
	immigImportant	character	8	0.00 %	
	strengthensEconomy	character	8	0.00 %	

Variable list

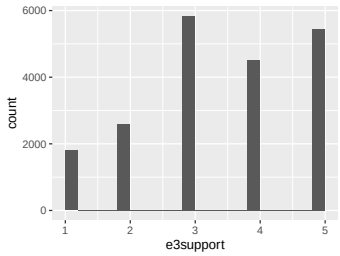
resid

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	4035
Median	12018
1st and 3rd quartiles	11009; 13027
Min. and max.	10001; 14035



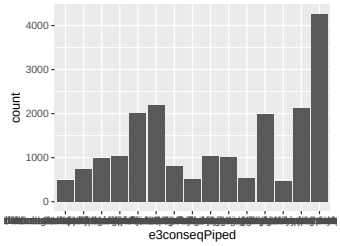
e3support

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



e3conseqPiped

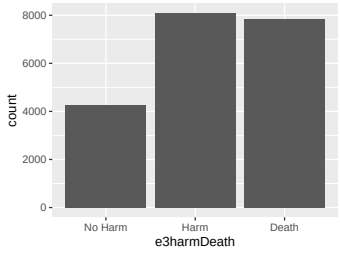
Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	15
Mode	“the individuals returned home unharmed”



- Observed factor levels: "individuals died from starvation in their home countries", "individuals died from untreated illnesses in their home countries", "individuals died while being detained by airport security in their home countries", "individuals died while being detained by the government", "individuals re-attempted to enter the US and died during their journeys", "individuals re-attempted to enter the US and were injured during their journeys", "individuals suffered from the effects of untreated illness in their home countries", "individuals suffered physical injuries as a result of ethnic persecution in their home countries", "individuals suffered physical injuries while detained by airport security in their home countries", "individuals suffered physical injuries while detained by the government", "individuals suffered severe malnutrition in their home countries", "individuals were assaulted by smugglers they paid to help them re-attempt entry to the US", "individuals were killed as a result of ethnic persecution in their home countries", "individuals were killed by smugglers they paid to help them re-attempt entry to the US", "the individuals returned home unharmed".

e3harmDeath

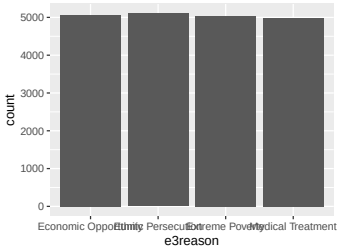
Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	3
Mode	“Harm”
Reference category	No Harm



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

e3reason

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



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

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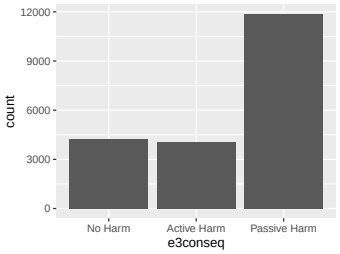
e3conseq

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	3
Mode	“Passive Harm”
Reference category	No Harm



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

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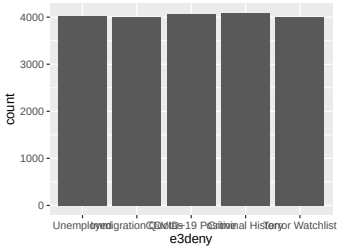
e3deny

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



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

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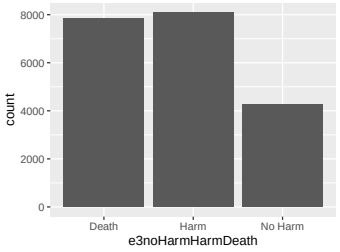
e3noHarmHarmDeath

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



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

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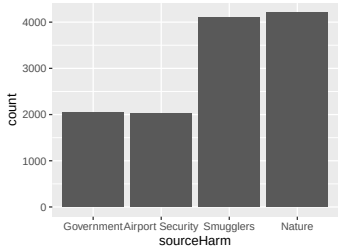
sourceHarm

Feature	Result
Variable type	factor
Number of missing obs.	7789 (38.61 %)
Number of unique values	4
Mode	“Nature”
Reference category	Government



- Observed factor levels: "Airport Security", "Government", "Nature", "Smugglers".

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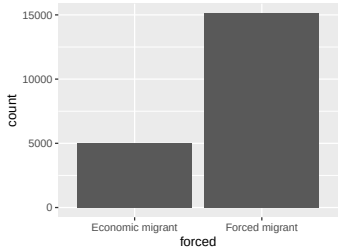
forced

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



- Observed factor levels: "Economic migrant", "Forced migrant".

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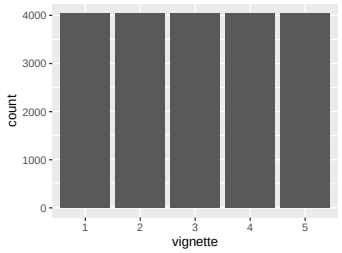
vignette

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



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

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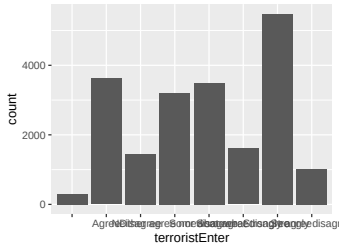
terroristEnter

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	8
Mode	“Strongly agree”



- Observed factor levels: "", "Agree", "Disagree", "Neither agree nor disagree", "Somewhat agree", "Somewhat disagree", "Strongly agree", "Strongly disagree".

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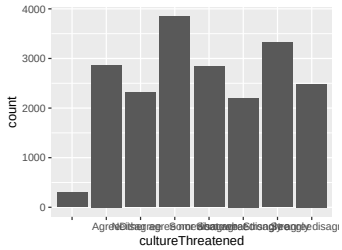
cultureThreatened

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	8
Mode	“Neither agree nor disagree”



- Observed factor levels: "", "Agree", "Disagree", "Neither agree nor disagree", "Somewhat agree", "Somewhat disagree", "Strongly agree", "Strongly disagree".

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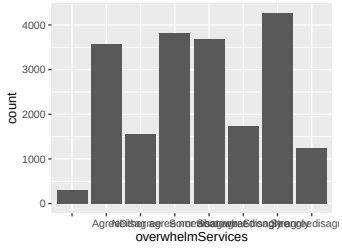
overwhelmServices

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	8
Mode	“Strongly agree”



- Observed factor levels: "", "Agree", "Disagree", "Neither agree nor disagree", "Somewhat agree", "Somewhat disagree", "Strongly agree", "Strongly disagree".

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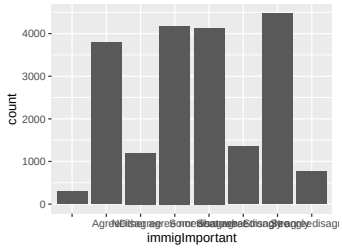
immigImportant

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	8
Mode	“Strongly agree”



- Observed factor levels: "", "Agree", "Disagree", "Neither agree nor disagree", "Somewhat agree", "Somewhat disagree", "Strongly agree", "Strongly disagree".

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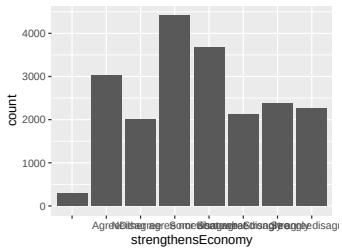
strengthensEconomy

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	8
Mode	“Neither agree nor disagree”



- Observed factor levels: "", "Agree", "Disagree", "Neither agree nor disagree", "Somewhat agree", "Somewhat disagree", "Strongly agree", "Strongly disagree".

Report generation information:

- Created by: Dominik Duell (username: dominikduell).
- Report creation time: Wed Oct 05 2022 14:35:57
- Report was run from directory: /Users/dominikduell/Dropbox/projects/lown_duell/immigrationEthics/JOP/gerverDu
- 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 = out, mode = c("summarize", "visualize", "check"), smartNum = FALSE, file = "/Users/dominikduell/Dropbox/projects/lown_duell/immigrationEthics/ 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 out")