Codebook for Polish National Election Survey 2023

Scholars who wish to use this dataset in their research are kindly requested to use the following citation:

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Introduction

Polish National Election Study

The Polish National Election Study (POLNES) is a comprehensive research project focused on analyzing parliamentary elections in Poland. Established as a long-term, comparative study, PGSW examines electoral dynamics over time and across different contexts. The project is designed to provide both continuity and adaptability, ensuring that its core survey questions remain consistent while also incorporating new themes reflecting the evolving political and social landscape. The first edition of POLNES took place in 1997, marking the beginning of a systematic approach to studying Polish elections.

POLNES is a key source of data on Polish elections, offering valuable insights to both national and international scholars. The study is structured around a combination of survey methodologies, including face-to-face (CAPI) and online (CAWI) surveys, targeting both the general electorate and parliamentary elites. The project aligns with the international Comparative Study of Electoral Systems (CSES), integrating standardized modules that enable cross-national comparisons of electoral behavior.

The 2023 edition of POLNES takes into account significant political events that have shaped Poland's electoral landscape, including the impact of the COVID-19 pandemic and the war in Ukraine. These developments have influenced voter behavior, policy priorities, and the overall political climate, making them essential areas of study in the upcoming research cycle.

Methodologically, POLNES combines longitudinal survey data with experimental approaches, allowing for an in-depth examination of the relationship between social-demographic factors, political preferences, and voting behavior. The study will produce high-quality empirical data for advanced statistical modeling, including multivariate, multilevel, and experimental analyses.

By maintaining its rigorous methodological framework while adapting to contemporary political challenges, POLNES continues to serve as the leading source of knowledge on electoral politics in Poland, contributing to the broader field of political science through high-impact research and scholarly publications.

Implementation

The CAPI survey conducted as part of the Polish National Election Study (POLNES) 2023 followed strict methodological standards to ensure a nationally representative sample of adult Poles. The sample was selected using a random-quota approach, taking into account key variables such as gender, age, voivodeship, locality size, and education level.

Sampling was based on the address identification system (National Official Register of the Territorial Division of the Country – TERYT). A stratified sampling approach was applied to reflect regional differences (voivodeships) and locality sizes (rural areas, small towns, medium-sized towns, and large cities).

Respondents were selected using the random route method, following a pre-defined path in the field. Each interviewer was assigned starting addresses and was required to conduct interviews according to a set procedure. If an interview could not be conducted at a given address, the interviewer proceeded to the next address based on specific guidelines.

The study included 1,500 interviews, conducted with a representative sample. The final sample was weighted to ensure it accurately reflected the demographic structure of the Polish population.

All interviewers underwent comprehensive training before the study began, ensuring high-quality data collection. In multi-person households, respondents were selected using the "last birthday" method, further enhancing the randomness of the sample.

Data report overview

The dataset examined has the following dimensions:

Feature	Result
Number of observations	1500
Number of variables	269

Codebook summary table

Label	Variable	Class	# unique values	Missing	Description
INTERVIEW ID	[**ID**]	character	1500	0.00 %	
STARTING INTERVIEW (DATE)	[**startDt**]	POSIXct	1496	0.00 %	
ENDING INTERVIEW (DATE)	[**stopDt**]	POSIXct	1500	0.00 %	
LENGTH OF THE INTERVIEW	[**length**]	numeric	1182	0.00 %	
SAMPLE CLUSTER	[**cluster**]	character	303	0.00 %	
TERRITORIAL CODE (POLISH STATISTICAL OFFICE)	[**NGUS**]	character	271	0.00 %	
D18. PRIMARY ELECTORAL DISTRICT	[**P82**]	character	41	0.00 %	
D17. REGION OF RESIDENCE	[**P81**]	factor	16	0.00 %	
SIZE OF LOCALITY IN SAMPLE	[**MSC**]	factor	4	0.00 %	
POLLSTER ID	[**pollster**]	character	131	0.00 %	
D01_A. DATE OF BIRTH OF RESPONDENT - MONTH	[**P63**]	numeric	12	0.00 %	

Label	Variable	Class	# unique values	Missing	Description
D01_B. DATE OF BIRTH OF RESPONDENT - YEAR	[**P64**]	character	71	0.00 %	
AGE GROUP	[**P63X**]	factor	4	0.00 %	
D02. GENDER OF RESPONDENT	[**P65**]	factor	2	0.00 %	
D03. EDUCATION LEVEL	[**P66**]	factor	8	0.00 %	
EDUCATION LEVEL (SIMPLE GROUPS)	[**P66X**]	factor	5	0.07 %	
POLITICAL INTEREST	[**Q01**]	factor	6	0.00 %	
MEDIA USAGE: WATCH NEWS ON A PUBLIC TELEVISION BROADCASTER	[**Q02_A**]	factor	10	0.00 %	
MEDIA USAGE: WATCH NEWS ON A PRIVATE TELEVISION BROADCASTER	[**Q02_B**]	factor	10	0.00 %	
MEDIA USAGE: LISTEN TO THE NEWS ON RADIO	[**Q02_C**]	factor	10	0.00 %	
MEDIA USAGE: READ NEWSPAPERS	[**Q02_D**]	factor	9	0.00 %	
MEDIA USAGE: ONLINE NEWS SITES	[**Q02_E**]	factor	10	0.00 %	
MEDIA USAGE: SOCIAL MEDIA	[**Q02_F**]	factor	9	0.00 %	
MEDIA USAGE: SOCIAL MEDIA - PER DAY	[**Q02_G**]	factor	5	89.20 %	
INTERNAL EFFICACY	[**Q03**]	factor	7	0.00 %	
TRUST AND SUPPORT FOR DEMOCRACY: PREFERABLE	[**Q04_A**]	factor	6	0.00 %	
TRUST AND SUPPORT FOR DEMOCRACY: COURTS	[**Q04_B**]	factor	7	0.00 %	
TRUST AND SUPPORT FOR DEMOCRACY: STRONG LEADER	[**Q04_C**]	factor	7	0.00 %	
TRUST AND SUPPORT FOR DEMOCRACY: REPRESENTATION OF WOMEN	[**Q04_D**]	factor	6	0.00 %	
COUNTRY BETTER RUN: BUSINESS LEADERS	[**Q05_A**]	factor	6	0.00 %	
COUNTRY BETTER RUN: INDEPENDENT EXPERTS	[**Q05_B**]	factor	7	0.00 %	
COUNTRY BETTER RUN: CITIZENS IN REFERENDUMS	[**Q05_C**]	factor	7	0.00 %	
HOW DEMOCRATIC IS YOUR COUNTRY	[**Q06**]	factor	13	0.00 %	
TRUST IN: PARLIAMENT	[**Q07_A**]	factor	6	0.00 %	
TRUST IN: GOVERNMENT	[**Q07_B**]	factor	6	0.00 %	
TRUST IN: JUDICIARY	[**Q07_C**]	factor	6	0.00 %	
TRUST IN: SCIENTISTS	[**Q07_D**]	factor	6	0.00 %	
TRUST IN: POLITICAL PARTIES	[**Q07_E**]	factor	6	0.00 %	

Label	Variable	Class	# unique values	Missing	Description
TRUST IN: TRADITIONAL MEDIA	[**Q07_F**]	factor	6	0.00 %	
TRUST IN: SOCIAL MEDIA	[**Q07_G**]	factor	6	0.00 %	
TRUST IN: CHURCH	[**Q07_H**]	factor	6	0.00 %	
TRUST IN: ARMY	[**Q07_I**]	factor	6	0.00 %	
TRUST IN: NATO	[**Q07_J**]	factor	6	0.00 %	
TRUST IN: UE	[**Q07_K**]	factor	6	0.00 %	
GOVERNMENT PERFORMANCE: GENERAL	[**Q08_A**]	factor	6	0.00 %	
GOVERNMENT PERFORMANCE: PANDEMIC	[**Q08_B**]	factor	6	0.00 %	
STATE OF POLITICS	[**Q09B_A**]	factor	7	0.00 %	
STATE OF ECONOMY	[**Q09B_B**]	factor	7	0.00 %	
STATE OF MATERIAL WEALTH	[**Q09B_C**]	factor	7	0.00 %	
STATE OF POLITICS (CURRENT)	[**Q09C_A**]	factor	6	0.00 %	
STATE OF ECONOMY (CURRENT)	[**Q09C_B**]	factor	6	0.00 %	
STATE OF MATERIAL WEALTH (CURRENT)	[**Q09C_C**]	factor	6	0.00 %	
STATE OF POLITICS (NEXT 12 MONTHS)	[**Q09D_A**]	factor	7	0.00 %	
STATE OF ECONOMY (NEXT 12 MONTHS)	[**Q09D_B**]	factor	7	0.00 %	
STATE OF MATERIAL WEALTH (NEXT 12 MONTHS)	[**Q09D_C**]	factor	7	0.00 %	
CURRENT LOWER HOUSE ELECTION: DID RESPONDENT CAST A BALLOT	[**Q10LH_A**]	factor	5	0.00 %	
CURRENT LOWER HOUSE ELECTION: VOTE CHOICE - PARTY LIST	[**Q10LH_B**]	factor	11	19.40 %	
CURRENT LOWER HOUSE ELECTION: DID RESPONDENT CAST CANDIDATE PREFERENCE VOTE	[**Q10LH_D**]	factor	6	23.60 %	
VOTED FOR LIST LEADER OR LOWER POSITION?	[**Q10LH_E**]	factor	5	23.60 %	
CURRENT UPPER HOUSE ELECTION: DID RESPONDENT CAST A BALLOT	[**Q10UH_A**]	factor	6	0.33 %	
CURRENT UPPER HOUSE ELECTION: VOTE CHOICE - PARTY LIST	[**Q10UH_B**]	factor	10	22.13 %	
CURRENT UPPER HOUSE ELECTION: VOTE CHOICE - DISTRICT CANDIDATE	[**Q10UH_C**]	factor	8	57.80 %	
SATISFACTION WITH VOTE CHOICE DECISION	[**Q11_A**]	factor	7	23.60 %	
SATISFACTION WITH INVALID VOTE DECISION	[**Q11_B**]	factor	4	99.80 %	

Label	Variable	Class	# unique values	Missing	Description
SATISFACTION ABOUT VOTE: NON-VOTERS	[**Q11_C**]	factor	7	80.93 %	
SATISFACTION ABOUT VARIETY OF CHOICE	[**Q12**]	factor	6	0.00 %	
UNCERTAINTY BEFORE VOTING DECISION	[**Q12_B**]	factor	6	0.00 %	
MAIN REASON FOR VOTING FOR A PARTY'S CANDIDATE	[**Q12_D**]	factor	11	23.60 %	
VOTING LOCATION RELATIVE TO REGISTERED RESIDENCE	[**Q12_E**]	factor	5	23.60 %	
REASON FOR NOT VOTING AT ASSIGNED POLLING STATION	[**Q12_F**]	factor	5	97.20 %	
FAIRNESS OF ELECTION	[**Q13**]	factor	7	0.00 %	
PARTICIPATION IN REFERENDUM	[**Q_REF**]	factor	6	0.00 %	
PREVIOUS ELECTION: DID RESPONDENT CAST A BALLOT	[**Q14_A**]	factor	5	0.00 %	
PREVIOUS ELECTION: VOTE CHOICE - PARTY LIST	[**Q14_B**]	factor	9	32.27 %	
PARTICIPATION & CHOICE IN 2020 PRESIDENTIAL RUNOFF	[**Q14_C**]	factor	7	0.00 %	
EXTERNAL EFFICACY: WHO PEOPLE VOTE FOR MAKES A BIG DIFFERENCE	[**Q15**]	factor	7	0.00 %	
LIKE-DISLIKE - Prawo i Sprawiedliwość (PiS)	[**Q16_A**]	factor	13	0.00 %	
LIKE-DISLIKE - Platforma Obywatelska (PO)	[**Q16_B**]	factor	13	0.00 %	
LIKE-DISLIKE - Polskie Stronnictwo Ludowe (PSL)	[**Q16_C**]	factor	14	0.00 %	
LIKE-DISLIKE - Nowa Lewica (NL: SLD i Wiosna)	[**Q16_D**]	factor	14	0.00 %	
LIKE-DISLIKE - Konfederacja Wolność i Niepodległość (Konfederacja)	[**Q16_E**]	factor	14	0.00 %	
LIKE-DISLIKE - Polska 2050 Szymona Hołowni(PL2050)	[**Q16_F**]	factor	14	0.00 %	
LIKE-DISLIKE - Lewica Razem (Razem)	[**Q16_G**]	factor	14	0.00 %	
LIKE-DISLIKE - Suwerenna Polska (SP)	[**Q16_H**]	factor	14	0.00 %	
LIKE-DISLIKE - LEADER - Jarosław Kaczyński	[**Q17_A**]	factor	13	0.00 %	
LIKE-DISLIKE - LEADER - Mateusz Morawiecki	[**Q17_B**]	factor	14	0.00 %	
LIKE-DISLIKE - LEADER - Donald Tusk	[**Q17_C**]	factor	13	0.00 %	
LIKE-DISLIKE - LEADER Rafał Trzaskowski	[**Q17_D**]	factor	14	0.00 %	
LIKE-DISLIKE - LEADER Włodzimierz Czarzasty	[**Q17_E**]	factor	14	0.00 %	
LIKE-DISLIKE - LEADER Andrzej Duda	[**Q17_F**]	factor	13	0.00 %	
LIKE-DISLIKE - LEADER Władysław Kosiniak-Kamysz	[**Q17_G**]	factor	14	0.00 %	

Label	Variable	Class	# unique values	Missing	Description
LIKE-DISLIKE - LEADER Szymon Hołownia	[**Q17_H**]	factor	14	0.00 %	
LIKE-DISLIKE - LEADER Sławomir Mentzen	[**Q17_I**]	factor	14	0.00 %	
LEFT-RIGHT - PARTY Prawo i Sprawiedliwość (PiS)	[**Q18_A**]	factor	15	0.00 %	
LEFT-RIGHT - PARTY Platforma Obywatelska (PO)	[**Q18_B**]	factor	15	0.00 %	
LEFT-RIGHT - PARTY Polskie Stronnictwo Ludowe (PSL)	[**Q18_C**]	factor	15	0.00 %	
LEFT-RIGHT - PARTY Nowa Lewica (NL: SLD i Wiosna)	[**Q18_D**]	factor	15	0.00 %	
LEFT-RIGHT - PARTY Konfederacja Wolność i Niepodległość (Konfederacja)	[**Q18_E**]	factor	15	0.00 %	
LEFT-RIGHT - PARTY Polska 2050 Szymona Hołowni (PL2050)	[**Q18_F**]	factor	15	0.00 %	
LEFT-RIGHT - PARTY Lewica Razem (Razem)	[**Q18_G**]	factor	15	0.00 %	
LEFT-RIGHT - PARTY Suwerenna Polska (SP)	[**Q18_H**]	factor	15	0.00 %	
SELF-PLACEMENT ON LEFT-RIGHT SCALE	[**Q19**]	factor	14	0.00 %	
OPTIONAL ALTERNATIVE SCALE - SOLIDAR - LIBERAL SELF	[**Q21**]	factor	14	0.00 %	
SATISFACTION WITH DEMOCRATIC PROCESS	[**Q22**]	factor	6	0.00 %	
ARE YOU CLOSE TO ANY POLITICAL PARTY	[**Q23_A**]	factor	4	0.00 %	
DO YOU FEEL CLOSER TO ONE PARTY	[**Q23_B**]	factor	5	51.00 %	
WHICH PARTY DO YOU FEEL CLOSEST TO	[**Q23_C**]	factor	20	36.67 %	
DEGREE OF CLOSENESS TO THIS PARTY	[**Q23_D**]	factor	6	37.93 %	
IDENTIFICATION WITH PARTY SUPPORTERS	[**Q23_E**]	factor	7	37.93 %	
LITTLE IN COMMON WITH PARTY SUPPORTERS	[**Q23_F_A**]	factor	7	37.93 %	
PERSONALLY OFFENDED BY CRITICISM OF PARTY	[**Q23_F_B**]	factor	7	37.93 %	
PRIDE WHEN PARTY SUCCEEDS	[**Q23_F_C**]	factor	7	37.93 %	
STRONG DISLIKE OR ANGER TOWARD A PARTY	[**Q23_G**]	factor	25	13.73 %	
STRONG DISLIKE OR ANGER TOWARD A PARTY (OTHER)	[**Q23_G_26_other**]	character	5	0.00 %	
PERCENTAGE OF WOMEN IN PARLIAMENT	[**Q24**]	factor	5	0.00 %	
BETTER SUITED TO LEAD IN PANDEMIC: MEN/WOMEN	[**Q25_A**]	factor	7	0.00 %	
BETTER SUITED TO LEAD IN ECONOMIC CRISIS: MEN/WOMEN	[**Q25_B**]	factor	7	0.00 %	
MEN MORE WILLING TO RISK DANGER TO PROTECT OTHERS	[**Q25_C_A**]	factor	7	0.00 %	

Label	Variable	Class	# unique values	Missing	Description
MOST MEN ARE LIKE CHILDREN	[**Q25_C_B**]	factor	7	0.00 %	
MEN SHOULD CARE FOR AND PROTECT WOMEN	[**Q25_C_C**]	factor	7	0.00 %	
WOMEN EXAGGERATE WORKPLACE PROBLEMS	[**Q25_C_D**]	factor	7	0.00 %	
MEN SHOULD DEFEND THE COUNTRY FIRST IN WAR	[**Q25_C_E**]	factor	7	0.00 %	
WOMEN SHOULD RETIRE EARLIER THAN MEN	[**Q25_C_F**]	factor	7	0.00 %	
TREATMENT OF GROUPS	[**Q26_A**]	factor	6	0.00 %	
POLITICAL SYSTEM AND HEALTHCARE	[**Q26_B**]	factor	6	0.00 %	
CORONAVIRUS: AFFECT ON UNITED SOCIETY	[**Q27_A**]	factor	7	0.00 %	
CORONAVIRUS: FUNCTIONING OF DEMOCRACY	[**Q27_B**]	factor	7	0.00 %	
CORONAVIRUS: PANDEMIC - PERSONAL FINANCES	[**Q27_C**]	factor	7	0.00 %	
CORONAVIRUS: PANDEMIC - CONTRACTED COVID	[**Q27_D**]	factor	4	0.00 %	
READINESS TO FACE HIGHER ENERGY PRICES	[**U2_A**]	factor	6	0.00 %	
READINESS TO FACE HIGHER FOOD PRICES	[**U2_B**]	factor	6	0.00 %	
OPINION ON POLAND'S RESPONSE TO UKRAINIAN REFUGEES	[**U3**]	factor	4	0.00 %	
SUPPORT FOR REFUGEE ACCESS TO SOCIAL PROGRAMS	[**U4**]	factor	5	0.00 %	
FEAR OF RUSSIAN INVASION OF POLAND	[**U5_A**]	factor	7	0.00 %	
FEAR OF WAR IN UKRAINE EXPANDING TO OTHER COUNTRIES	[**U5_B**]	factor	7	0.00 %	
PRIORITY DURING WAR: FREEDOM VS SECURITY	[**U6**]	factor	6	0.00 %	
WILLINGNESS TO DEFEND POLAND IN CASE OF ATTACK	[**U7**]	factor	6	0.00 %	
WILLINGNESS TO DEFEND COUNTRY: SOLIDARITY WITH COMMUNITY/NATION	[**U8_A_1**]	factor	3	55.20 %	
WILLINGNESS TO DEFEND COUNTRY: LOVE FOR COUNTRY	[**U8_A_2**]	factor	3	55.20 %	
WILLINGNESS TO DEFEND COUNTRY: SENSE OF DUTY	[**U8_A_3**]	factor	3	55.20 %	
WILLINGNESS TO DEFEND COUNTRY: FAMILY/TRADITIONAL MILITARY HERITAGE	[**U8_A_4**]	factor	3	55.20 %	
WILLINGNESS TO DEFEND COUNTRY: MORAL/RELIGIOUS BELIEFS	[**U8_A_5**]	factor	3	55.20 %	
WILLINGNESS TO DEFEND COUNTRY: PROTECTING LOVED ONES	[**U8_A_6**]	factor	3	55.20 %	
WILLINGNESS TO DEFEND COUNTRY: SACRIFICE FOR A JUST CAUSE	[**U8_A_7**]	factor	3	55.20 %	
WILLINGNESS TO DEFEND COUNTRY: PROTECTING PROPERTY/LIFESTYLE	[**U8_A_8**]	factor	3	55.20 %	

Label	Variable	Class	# unique values	Missing	Description
WILLINGNESS TO DEFEND COUNTRY: OTHER (SPECIFY)	[**U8_A_9**]	factor	2	55.20 %	
NO WILLINGNESS TO DEFEND COUNTRY: HEALTH LIMITATIONS	[**U8_B_1**]	factor	3	56.13 %	
NO WILLINGNESS TO DEFEND COUNTRY: MORAL/RELIGIOUS BELIEFS	[**U8_B_2**]	factor	3	56.13 %	
NO WILLINGNESS TO DEFEND COUNTRY: NO COUNTRY IS WORTH DYING FOR	[**U8_B_3**]	factor	3	56.13 %	
NO WILLINGNESS TO DEFEND COUNTRY: OPPOSITION TO WAR, PREFER PEACEFUL SOLUTION	[**U8_B_4**]	factor	3	56.13 %	
CHANGE IN ATTITUDE TOWARD DEFENDING THE COUNTRY AFTER WAR IN UKRAINE	[**U9**]	factor	5	0.00 %	
MILITARY SERVICE EXPERIENCE	[**U10**]	factor	6	0.00 %	
MILITARY OR UNIFORMED SERVICE MEMBER IN FAMILY	[**U11**]	factor	4	0.00 %	
CLIMATE CHANGE AND POLLUTION AS A PROBLEM	[**P14_A**]	factor	8	0.00 %	
TAXATION AND INCOME DISTRIBUTION	[**P14_B**]	factor	8	0.00 %	
FOREIGN POLICY AND EU RELATIONS	[**P14_C**]	factor	8	0.00 %	
IMMIGRATION POLICY	[**P14_D**]	factor	8	0.00 %	
STATE RESPONSIBILITY FOR SOCIAL SERVICES	[**P14_E**]	factor	8	0.00 %	
LGBTQ+ RIGHTS	[**P14_F**]	factor	8	0.00 %	
ABORTION RIGHTS	[**P14_G**]	factor	4	0.00 %	
CHURCH AND STATE RELATIONS	[**P14_H**]	factor	8	0.00 %	
PRIVATIZATION OF STATE-OWNED ENTERPRISES	[**P14_I**]	factor	8	0.00 %	
STATE PRIORITIZATION: YOUNG VS. ELDERLY	[**P14_J**]	factor	8	0.00 %	
EUROPEAN INTEGRATION SCALE	[**P7**]	factor	13	0.00 %	
FAMILY: PARTY SUPPORT	[**P28_A**]	factor	4	0.00 %	
FRIENDS: PARTY SUPPORT	[**P28_B**]	factor	4	0.00 %	
NEIGHBORS: PARTY SUPPORT	[**P28_C**]	factor	4	0.00 %	
COLLEAGUES: PARTY SUPPORT (IF EMPLOYED)	[**P28_D**]	factor	4	0.00 %	
NUMBER OF PEOPLE SPOKEN TO ABOUT LAST ELECTION CAMPAIGN	[**P29**]	numeric	29	38.73 %	
NUMBER OF PEOPLE SPOKEN TO ABOUT LAST ELECTION CAMPAIGN: DON'T KNOW	[**P29_99**]	factor	2	61.27 %	
NUMBER OF CONVERSATION PARTNERS WHO SUPPORTED SAME PARTY	[**P30**]	factor	7	43.80 %	
RECEIVED VOTING ADVICE FROM COMMUNITY OR RELIGIOUS LEADER	[**P31**]	factor	5	0.00 %	

Label	Variable	Class	# unique values	Missing	Description
AVOIDED POLITICAL DISCUSSIONS TO PREVENT ARGUMENTS	[**P33**]	factor	5	0.00 %	
INTENTION TO VOTE IN LOCAL ELECTIONS 2024	[**P1**]	factor	6	0.00 %	
INTENTION TO VOTE IN 2024 EUROPEAN PARLIAMENT ELECTIONS	[**P2**]	factor	6	0.00 %	
IMPORTANCE OF FREE AND FAIR PARLIAMENTARY ELECTIONS FOR DEMOCRACY	[**P19_1**]	factor	12	0.00 %	
IMPORTANCE OF POLITICAL PARTIES OFFERING CLEAR ALTERNATIVES FOR DEMOCRACY	[**P19_2**]	factor	12	0.00 %	
IMPORTANCE OF MEDIA PROVIDING RELIABLE INFORMATION FOR DEMOCRACY	[**P19_3**]	factor	12	0.00 %	
IMPORTANCE OF CITIZENS DECIDING KEY ISSUES THROUGH REFERENDA FOR DEMOCRACY	[**P19_4**]	factor	12	0.00 %	
IMPORTANCE OF CONSTITUTIONAL COURTS LIMITING GOVERNMENT OVERREACH	[**P19_5**]	factor	12	0.00 %	
IMPORTANCE OF COURTS TREATING ALL CITIZENS EQUALLY FOR DEMOCRACY	[**P19_6**]	factor	12	0.00 %	
IMPORTANCE OF GOVERNMENT PROTECTING CITIZENS FROM POVERTY FOR DEMOCRACY	[**P19_7**]	factor	12	0.00 %	
IMPORTANCE OF GOVERNMENT EXPLAINING ITS DECISIONS TO VOTERS FOR DEMOCRACY	[**P19_8**]	factor	12	0.00 %	
IMPORTANCE OF RELIGIOUS AUTHORITIES HAVING FINAL SAY IN LEGAL INTERPRETATION | [**P19_9**]		factor	12	0.00 %	
IMPORTANCE OF PEOPLE OBEYING AUTHORITIES FOR DEMOCRACY	[**P19_10**]	factor	12	0.00 %	
IMPORTANCE OF FREEDOM VS. EQUALITY IN DEMOCRACY	[**P22**]	factor	6	0.00 %	
ROLE OF STATE: TRADITIONAL VALUES VS. SOCIAL PROGRESS	[**P23**]	factor	4	0.00 %	
ROLE OF STATE: SOCIAL SOLIDARITY VS. ENTREPRENEURSHIP	[**P24**]	factor	4	0.00 %	
POLITICIANS COMPLICATE SIMPLE MATTERS INSTEAD OF ACTING EFFECTIVELY	[**P45_A**]	factor	6	0.00 %	
SCIENTISTS AND EXPERTS OVERCOMPLICATE SIMPLE ISSUES	[**P45_B**]	factor	6	0.00 %	
MODERN MEDICINE CONFUSES PEOPLE; NATURAL LIVING IS ENOUGH TO STAY HEALTHY	[**P45_C**]	factor	6	0.00 %	
SOLVING NATIONAL PROBLEMS IS EASY IF POWER IS GIVEN TO WILLING LEADERS	[**P45_D**]	factor	6	0.00 %	
PARLIAMENT SPENDS TOO MUCH TIME DEBATING SIMPLE ISSUES	[**P45_E**]	factor	6	0.00 %	
POLITICS IS A FIGHT BETWEEN GOOD (COMMON PEOPLE) AND EVIL (CORRUPT ELITES)	[**P45_F**]	factor	6	0.00 %	
ENVIRONMENTAL PROTECTION VS. ECONOMIC GROWTH	[**ANC_1**]	factor	6	0.00 %	
HUMAN DOMINANCE OVER NATURE VS. EQUALITY OF ALL LIVING ORGANISMS	[**ANC_2**]	factor	6	0.00 %	

Label	Variable	Class	# unique values	Missing	Description
ACCELERATING PRODUCTION & INNOVATION VS. LIMITING CONSUMPTION & REPAIR CULTURE | [**ANC_3**]		factor	6	0.00 %	
NATURAL CLIMATE CYCLES VS. HUMAN-INDUCED CLIMATE CHANGE	[**ANC_4**]	factor	6	0.00 %	
LEGAL PERSONHOOD FOR NATURE (RIVERS, LAKES) IN POLAND	[**RS_1**]	factor	3	0.00 %	
YOUTH-ONLY PARLIAMENTARY CHAMBER WITH CLIMATE VETO POWER	[**RS_2**]	factor	3	0.00 %	
NEW PUBLIC TRUST PROFESSIONS REPRESENTING NATURE'S INTERESTS	[**RS_3**]	factor	3	0.00 %	
NEED FOR A STRONG LEADER TO COMPLETELY REFORM POLAND'S GOVERNMENT	[**P12_A**]	factor	6	0.00 %	
FEW PEOPLE MONOPOLIZE POWER THAT BELONGS TO ORDINARY CITIZENS	[**P12_B**]	factor	6	0.00 %	
POLAND IS ON THE VERGE OF CATASTROPHE AND NEEDS URGENT ACTION	[**P12_C**]	factor	6	0.00 %	
THINGS WON'T IMPROVE UNTIL POLITICIANS RETURN TO TRADITIONAL MORAL VALUES	[**P12_D**]	factor	6	0.00 %	
SOLVING POLAND'S PROBLEMS IS SIMPLE; POWER JUST NEEDS TO GO TO THE RIGHT PEOPLE | [**P12_E**]		factor	6	0.00 %	
POLITICS IS CLEARLY A BATTLE BETWEEN GOOD AND EVIL	[**P12_F**]	factor	6	0.00 %	
CHILDREN MUST LEARN COMPLETE OBEDIENCE TO PARENTS	[**P44_C**]	factor	5	0.00 %	
A GOOD LEADER MUST BE STRICT AND DEMANDING TO GAIN RESPECT	[**P44_D**]	factor	5	0.00 %	
THERE ARE ONLY TWO TYPES OF PEOPLE: STRONG AND WEAK	[**P44_E**]	factor	5	0.00 %	
IN A COMPLEX WORLD, THE ONLY WAY TO KNOW WHAT TO DO IS TO RELY ON EXPERTS	[**P44_F**]	factor	5	0.00 %	
MARITAL OR CIVIL UNION STATUS	[**P67**]	factor	6	0.00 %	
ANCESTRAL BACKGROUND	[**P67_B**]	factor	8	0.00 %	
UNION MEMBERSHIP	[**P68**]	factor	3	0.00 %	
CURRENT EMPLOYMENT STATUS	[**P69**]	factor	12	0.00 %	
MAIN OCCUPATION	[**P70**]	factor	41	0.00 %	
SOCIO-ECONOMIC STATUS	[**P71**]	factor	7	0.00 %	
EMPLOYMENT TYPE - PUBLIC OR PRIVATE	[**P72**]	factor	6	0.00 %	
SELF-ASSESSMENT OF WEALTH	[**P55_A**]	factor	11	0.00 %	
SELF-ASSESSMENT OF INFLUENCE	[**P55_B**]	factor	11	0.00 %	
SELF-ASSESSMENT OF SOCIAL RESPECT	[**P55_C**]	factor	11	0.00 %	
CHANGE IN OWN WEALTH OVER LAST 4 YEARS	[**P56_A**]	factor	6	0.00 %	

Label	Variable	Class	# unique values	Missing	Description
CHANGE IN OWN INFLUENCE OVER LAST 4 YEARS	[**P56_B**]	factor	6	0.00 %	
CHANGE IN OWN SOCIAL RESPECT OVER LAST 4 YEARS	[**P56_C**]	factor	6	0.00 %	
HOUSEHOLD INCOME	[**P73**]	numeric	104	65.53 %	
HOUSEHOLD INCOME (REFUSE TO ANSWER)	[**P73_97**]	character	2	0.00 %	
HOUSEHOLD INCOME (CATEGORIES)	[**P74**]	factor	19	34.47 %	
INSURED IN AGRICULTURAL SOCIAL INSURANCE FUND (KRUS)	[**P57_A**]	factor	4	0.00 %	
RECEIVES AGRICULTURAL PENSION OR DISABILITY BENEFIT	[**P57_B**]	factor	3	0.00 %	
OWNS AGRICULTURAL LAND	[**P57_C**]	factor	3	0.00 %	
AGRICULTURAL INCOME IS THE MAIN SOURCE OF INCOME	[**P57_D**]	factor	4	0.00 %	
EARNS ADDITIONAL INCOME FROM AGRICULTURE	[**P57_E**]	factor	4	0.00 %	
CLOSE FAMILY MEMBER (PARENTS, SIBLINGS, CHILDREN) IS OR WAS A FARMER	[**P58**]	factor	4	0.00 %	
GRANDPARENT IS OR WAS A FARMER	[**P59**]	factor	4	0.00 %	
SELF-IDENTIFIED RELIGIOUS BELIEF	[**P60**]	factor	5	0.00 %	
RELIGIOUS DENOMINATION	[**P75**]	factor	10	0.00 %	
RELIGIOUS SERVICES ATTENDANCE	[**P76**]	factor	8	0.00 %	
EITHER BIOLOGICAL PARENT BORN OUTSIDE OF THE COUNTRY	[**P79**]	factor	3	0.00 %	
LANGUAGE USUALLY SPOKEN AT HOME (OTHER)	[**P80_1_other**]	character	2	0.00 %	
RURAL OR URBAN RESIDENCE	[**P83**]	factor	5	0.00 %	
NUMBER IN HOUSEHOLD	[**P84**]	factor	12	0.00 %	
NUMBER IN HOUSEHOLD (REFUSAL)	[**P84_97**]	character	2	0.00 %	
NUMBER IN HOUSEHOLD (DON'T KNOW)	[**P84_98**]	character	2	0.00 %	
TYPE OF HOUSING	[**P61**]	factor	7	0.00 %	
STATUS: RESPONDENT DEFINITIVELY REFUSED TO PARTICIPATE	[**STAT1_1**]	numeric	25	0.00 %	
STATUS: RESPONDENT REFUSED DUE TO LACK OF TIME	[**STAT1_2**]	numeric	15	0.00 %	
STATUS: NO ONE WAS HOME	[**STAT1_3**]	numeric	24	0.00 %	
STATUS: NO ELIGIBLE PERSON AVAILABLE TO PARTICIPATE	[**STAT1_4**]	numeric	10	0.00 %	
STATUS: NO PERSON MET QUOTA CRITERIA FOR PARTICIPATION	[**STAT1_5**]	numeric	20	0.00 %	

Label	Variable	Class	# unique values	Missing	Description
STATUS: ADDRESS NOT FOUND OR UNOCCUPIED	[**STAT1_6**]	numeric	6	0.00 %	
STATUS: OTHER (SPECIFY)	[**STAT1_7**]	numeric	5	0.00 %	
STATUS: OTHER (SPECIFIED RESPONSE)	[**STAT1_7IN_1**]	character	5	0.00 %	
WEIGHT	[**weight**]	numeric	626	0.00 %	
NO WILLINGNESS TO DEFEND THE COUNTRY: OTHER (SPECIFY)	[**U8_B_5_other**]	character	13	0.00 %	
PLACE OF PERMANENT RESIDENCE (FROM THE SAMPLE)	[**P83_B**]	factor	7	0.00 %	
DATE QUESTIONNAIRE ADMINISTERED - MONTH	[**month_administered**] | factor		2	0.00 %	
DATE QUESTIONNAIRE ADMINISTERED - DAY	[**day_administered**] | numeric		30	0.00 %	
DATE QUESTIONNAIRE ADMINISTERED - YEAR	[**year_administered**] | numeric		1	0.00 %	
NATIONAL OR ETHNIC GROUP	[**P77**]	factor	21	0.00 %	
COUNTRY OF BIRTH	[**P78**]	factor	2	0.00 %	
LANGUAGE USUALLY SPOKEN AT HOME	[**P80**]	factor	3	0.00 %	
LANGUAGE OF QUESTIONNAIRE ADMINISTRATION	[**A6**]	character	1	0.00 %	
WHICH ELECTORAL COMMITTEES ARE CONSIDERED?	[**Q12_C**]	factor	21	90.93 %	

Variable list

ID

INTERVIEW ID

- The variable is a key (distinct values for each observation).

---

startDt

STARTING INTERVIEW (DATE)

- The variable has class POSIXct which is not supported by dataMaid.

---

stopDt

ENDING INTERVIEW (DATE)

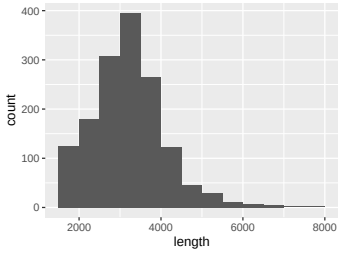
- The variable is a key (distinct values for each observation).
- The variable has class POSIXct which is not supported by dataMaid.

---

length

LENGTH OF THE INTERVIEW

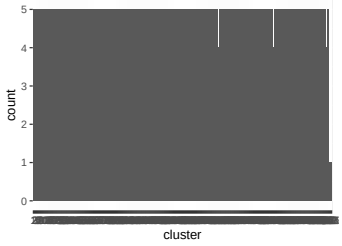
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	1182
Median	3192
1st and 3rd quartiles	2625.75; 3683.5
Min. and max.	1503; 7882



cluster

SAMPLE CLUSTER

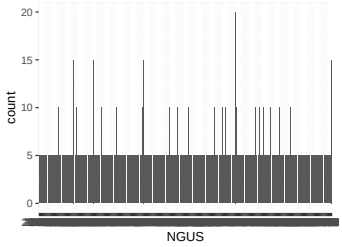
Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	303
Mode	"1"



NGUS

TERRITORIAL CODE (POLISH STATISTICAL OFFICE)

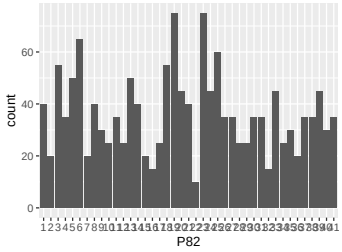
Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	271
Mode	"2261011"



P82

D18. PRIMARY ELECTORAL DISTRICT

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	41
Mode	"19"

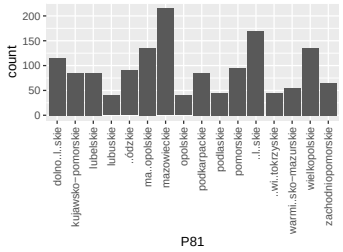


- Observed factor levels: "1", "10", "11", "12", "13", "14", "15", "16", "17", "18", "19", "2", "20", "21", "22", "23", "24", "25", "26", "27", "28", "29", "3", "30", "31", "32", "33", "34", "35", "36", "37", "38", "39", "4", "40", "41", "5", "6", "7", "8", "9".

P81

D17. REGION OF RESIDENCE

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	16
Mode	“mazowieckie”
Reference category	dolnośląskie

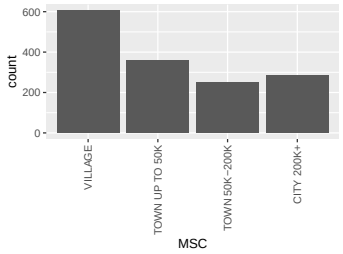


- Observed factor levels: “dolnośląskie”, “kujawsko-pomorskie”, “łódzkie”, “lubelskie”, “lubuskie”, “małopolskie”, “mazowieckie”, “opolskie”, “podkarpackie”, “podlaskie”, “pomorskie”, “śląskie”, “świętokrzyskie”, “warmińsko-mazurskie”, “wielkopolskie”, “zachodniopomorskie”.

MSC

SIZE OF LOCALITY IN SAMPLE

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



- Observed factor levels: “CITY 200K+”, “TOWN 50K-200K”, “TOWN UP TO 50K”, “VILLAGE”.

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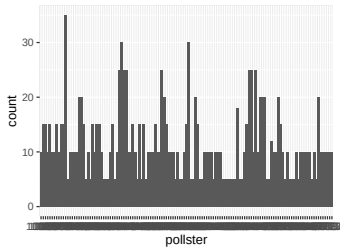
pollster

POLLSTER ID

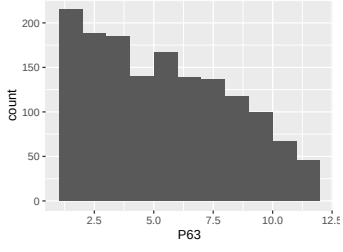
Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	131
Mode	“10195”



P63

D01_A. DATE OF BIRTH OF RESPONDENT - MONTH

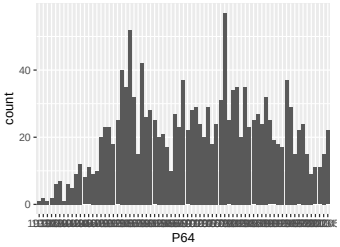
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	12
Median	6
1st and 3rd quartiles	3; 8
Min. and max.	1; 12



P64

D01_B. DATE OF BIRTH OF RESPONDENT - YEAR

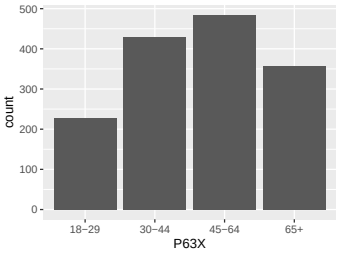
Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	71
Mode	“1980”



P63X

AGE GROUP

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	4
Mode	“45-64”
Reference category	18-29

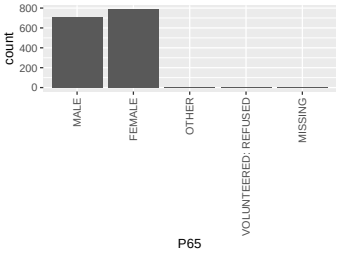


- Observed factor levels: “18-29”, “30-44”, “45-64”, “65+”.

P65

D02. GENDER OF RESPONDENT

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

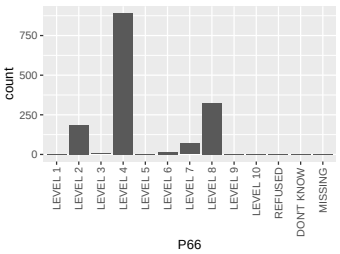


- Observed factor levels: “FEMALE”, “MALE”, “MISSING”, “OTHER”, “VOLUNTEERED: REFUSED”.

P66

D03. EDUCATION LEVEL

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	8
Mode	“ISCED LEVEL 3 - UPPER SECONDARY”
Reference category	ISCED LEVEL 0 - EARLY CHILDHOOD EDUCATION

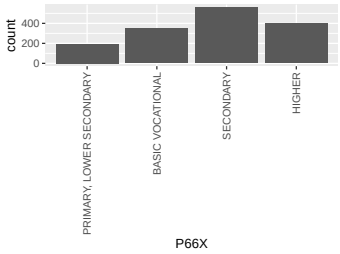


- Observed factor levels: “ISCED LEVEL 0 - EARLY CHILDHOOD EDUCATION”, “ISCED LEVEL 1 - PRIMARY”, “ISCED LEVEL 2 - LOWER SECONDARY”, “ISCED LEVEL 3 - UPPER SECONDARY”, “ISCED LEVEL 4 - POST-SECONDARY NON-TERTIARY”, “ISCED LEVEL 5 - SHORT-CYCLE TERTIARY”, “ISCED LEVEL 6 - BACHELOR OR EQUIVALENT”, “ISCED LEVEL 7 - MASTER OR EQUIVALENT”, “ISCED LEVEL 8 - DOCTORAL OR EQUIVALENT”, “MISSING”, “NONE (NO EDUCATION)”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

P66X

EDUCATION LEVEL (SIMPLE GROUPS)

Feature	Result
Variable type	factor
Number of missing obs.	1 (0.07 %)
Number of unique values	4
Mode	“SECONDARY”
Reference category	PRIMARY, LOWER SECONDARY

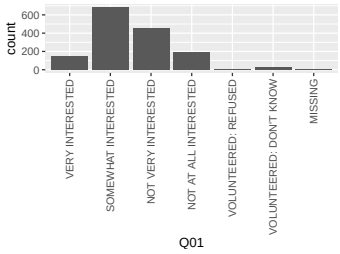


- Observed factor levels: “BASIC VOCATIONAL”, “HIGHER”, “PRIMARY, LOWER SECONDARY”, “SECONDARY”.

Q01

POLITICAL INTEREST

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“SOMEWHAT INTERESTED”
Reference category	VERY INTERESTED

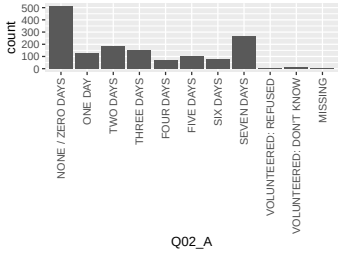


- Observed factor levels: “MISSING”, “NOT AT ALL INTERESTED”, “NOT VERY INTERESTED”, “SOMEWHAT INTERESTED”, “VERY INTERESTED”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q02_A

MEDIA USAGE: WATCH NEWS ON A PUBLIC TELEVISION BROADCASTER

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	10
Mode	“NONE / ZERO DAYS”
Reference category	NONE / ZERO DAYS

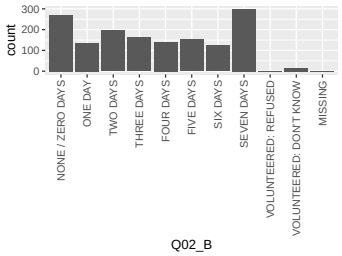


- Observed factor levels: “FIVE DAYS”, “FOUR DAYS”, “MISSING”, “NONE / ZERO DAYS”, “ONE DAY”, “SEVEN DAYS”, “SIX DAYS”, “THREE DAYS”, “TWO DAYS”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q02_B

MEDIA USAGE: WATCH NEWS ON A PRIVATE TELEVISION BROADCASTER

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	10
Mode	“SEVEN DAYS”
Reference category	NONE / ZERO DAYS

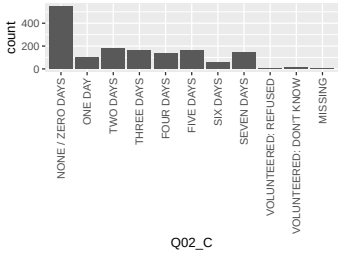


- Observed factor levels: “FIVE DAYS”, “FOUR DAYS”, “MISSING”, “NONE / ZERO DAYS”, “ONE DAY”, “SEVEN DAYS”, “SIX DAYS”, “THREE DAYS”, “TWO DAYS”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q02_C

MEDIA USAGE: LISTEN TO THE NEWS ON RADIO

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	10
Mode	“NONE / ZERO DAYS”
Reference category	NONE / ZERO DAYS

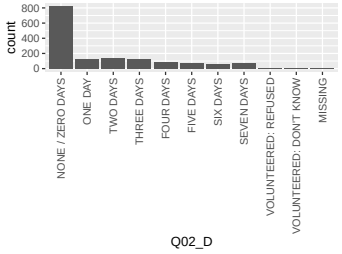


- Observed factor levels: “FIVE DAYS”, “FOUR DAYS”, “MISSING”, “NONE / ZERO DAYS”, “ONE DAY”, “SEVEN DAYS”, “SIX DAYS”, “THREE DAYS”, “TWO DAYS”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q02_D

MEDIA USAGE: READ NEWSPAPERS

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	9
Mode	“NONE / ZERO DAYS”
Reference category	NONE / ZERO DAYS

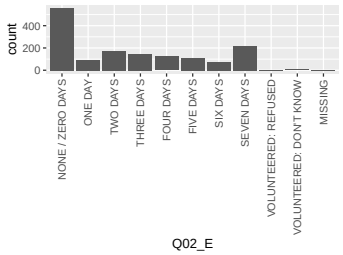


- Observed factor levels: “FIVE DAYS”, “FOUR DAYS”, “MISSING”, “NONE / ZERO DAYS”, “ONE DAY”, “SEVEN DAYS”, “SIX DAYS”, “THREE DAYS”, “TWO DAYS”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q02_E

MEDIA USAGE: ONLINE NEWS SITES

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	10
Mode	“NONE / ZERO DAYS”
Reference category	NONE / ZERO DAYS

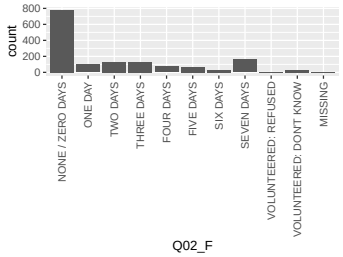


- Observed factor levels: “FIVE DAYS”, “FOUR DAYS”, “MISSING”, “NONE / ZERO DAYS”, “ONE DAY”, “SEVEN DAYS”, “SIX DAYS”, “THREE DAYS”, “TWO DAYS”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q02_F

MEDIA USAGE: SOCIAL MEDIA

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	9
Mode	“NONE / ZERO DAYS”
Reference category	NONE / ZERO DAYS

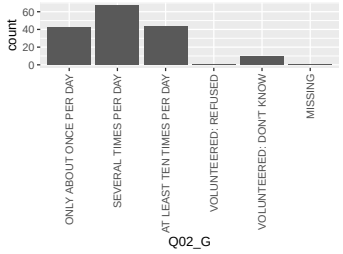


- Observed factor levels: “FIVE DAYS”, “FOUR DAYS”, “MISSING”, “NONE / ZERO DAYS”, “ONE DAY”, “SEVEN DAYS”, “SIX DAYS”, “THREE DAYS”, “TWO DAYS”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q02_G

MEDIA USAGE: SOCIAL MEDIA - PER DAY

Feature	Result
Variable type	factor
Number of missing obs.	1338 (89.2 %)
Number of unique values	4
Mode	“SEVERAL TIMES PER DAY”
Reference category	ONLY ABOUT ONCE PER DAY

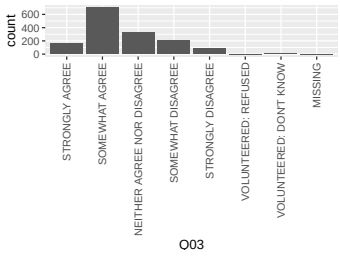


- Observed factor levels: “AT LEAST TEN TIMES PER DAY”, “MISSING”, “ONLY ABOUT ONCE PER DAY”, “SEVERAL TIMES PER DAY”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q03

INTERNAL EFFICACY

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	“SOMEWHAT AGREE”
Reference category	STRONGLY AGREE

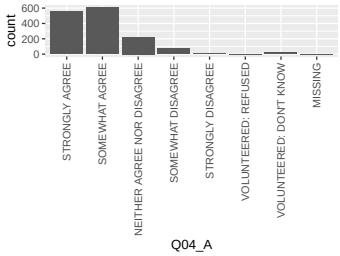


- Observed factor levels: “MISSING”, “NEITHER AGREE NOR DISAGREE”, “SOMEWHAT AGREE”, “SOMEWHAT DISAGREE”, “STRONGLY AGREE”, “STRONGLY DISAGREE”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q04_A

TRUST AND SUPPORT FOR DEMOCRACY: PREFERABLE

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“SOMEWHAT AGREE”
Reference category	STRONGLY AGREE

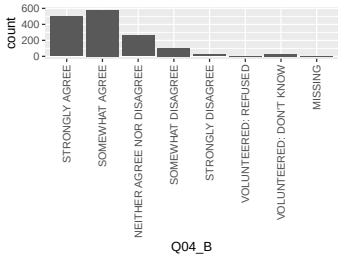


- Observed factor levels: “MISSING”, “NEITHER AGREE NOR DISAGREE”, “SOMEWHAT AGREE”, “SOMEWHAT DISAGREE”, “STRONGLY AGREE”, “STRONGLY DISAGREE”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q04_B

TRUST AND SUPPORT FOR DEMOCRACY: COURTS

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	“SOMEWHAT AGREE”
Reference category	STRONGLY AGREE

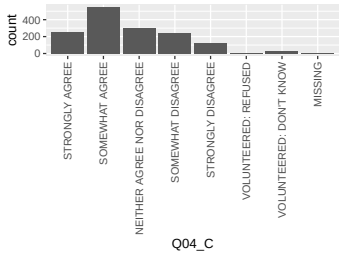


- Observed factor levels: “MISSING”, “NEITHER AGREE NOR DISAGREE”, “SOMEWHAT AGREE”, “SOMEWHAT DISAGREE”, “STRONGLY AGREE”, “STRONGLY DISAGREE”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q04_C

TRUST AND SUPPORT FOR DEMOCRACY: STRONG LEADER

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	“SOMEWHAT AGREE”
Reference category	STRONGLY AGREE

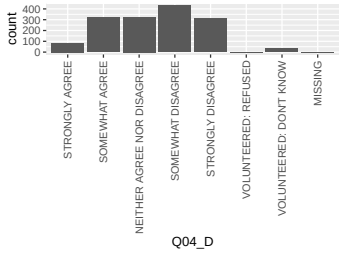


- Observed factor levels: “MISSING”, “NEITHER AGREE NOR DISAGREE”, “SOMEWHAT AGREE”, “SOMEWHAT DISAGREE”, “STRONGLY AGREE”, “STRONGLY DISAGREE”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q04_D

TRUST AND SUPPORT FOR DEMOCRACY: REPRESENTATION OF WOMEN

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“SOMEWHAT DISAGREE”
Reference category	STRONGLY AGREE

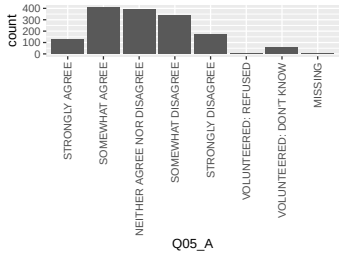


- Observed factor levels: “MISSING”, “NEITHER AGREE NOR DISAGREE”, “SOMEWHAT AGREE”, “SOMEWHAT DISAGREE”, “STRONGLY AGREE”, “STRONGLY DISAGREE”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q05_A

COUNTRY BETTER RUN: BUSINESS LEADERS

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“SOMEWHAT AGREE”
Reference category	STRONGLY AGREE

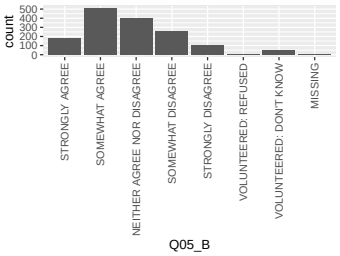


- Observed factor levels: “MISSING”, “NEITHER AGREE NOR DISAGREE”, “SOMEWHAT AGREE”, “SOMEWHAT DISAGREE”, “STRONGLY AGREE”, “STRONGLY DISAGREE”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q05_B

COUNTRY BETTER RUN: INDEPENDENT EXPERTS

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	“SOMEWHAT AGREE”
Reference category	STRONGLY AGREE

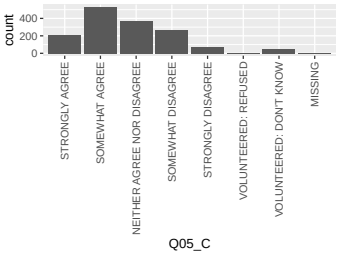


- Observed factor levels: “MISSING”, “NEITHER AGREE NOR DISAGREE”, “SOMEWHAT AGREE”, “SOMEWHAT DISAGREE”, “STRONGLY AGREE”, “STRONGLY DISAGREE”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q05_C

COUNTRY BETTER RUN: CITIZENS IN REFERENDUMS

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	“SOMEWHAT AGREE”
Reference category	STRONGLY AGREE

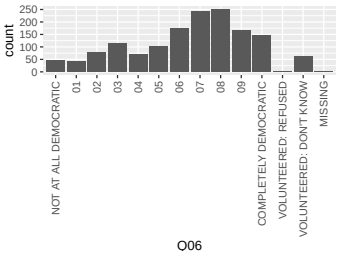


- Observed factor levels: “MISSING”, “NEITHER AGREE NOR DISAGREE”, “SOMEWHAT AGREE”, “SOMEWHAT DISAGREE”, “STRONGLY AGREE”, “STRONGLY DISAGREE”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q06

HOW DEMOCRATIC IS YOUR COUNTRY

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	13
Mode	“08”
Reference category	NOT AT ALL DEMOCRATIC

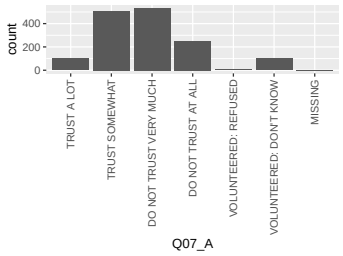


- Observed factor levels: “01”, “02”, “03”, “04”, “05”, “06”, “07”, “08”, “09”, “COMPLETELY DEMOCRATIC”, “MISSING”, “NOT AT ALL DEMOCRATIC”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q07_A

TRUST IN: PARLIAMENT

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“DO NOT TRUST VERY MUCH”
Reference category	TRUST A LOT

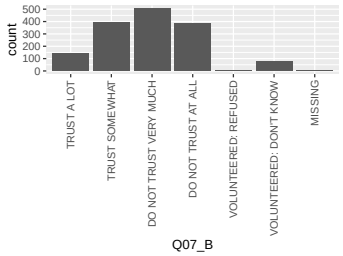


- Observed factor levels: “DO NOT TRUST AT ALL”, “DO NOT TRUST VERY MUCH”, “MISSING”, “TRUST A LOT”, “TRUST SOMEWHAT”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q07_B

TRUST IN: GOVERNMENT

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“DO NOT TRUST VERY MUCH”
Reference category	TRUST A LOT

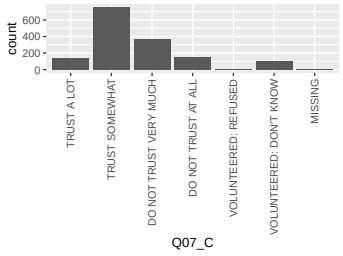


- Observed factor levels: “DO NOT TRUST AT ALL”, “DO NOT TRUST VERY MUCH”, “MISSING”, “TRUST A LOT”, “TRUST SOMEWHAT”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q07_C

TRUST IN: JUDICIARY

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“TRUST SOMEWHAT”
Reference category	TRUST A LOT

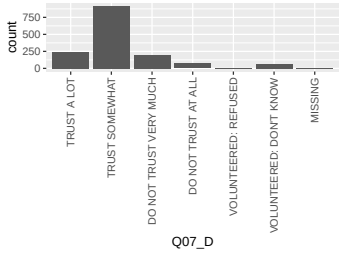


- Observed factor levels: “DO NOT TRUST AT ALL”, “DO NOT TRUST VERY MUCH”, “MISSING”, “TRUST A LOT”, “TRUST SOMEWHAT”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q07_D

TRUST IN: SCIENTISTS

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“TRUST SOMEWHAT”
Reference category	TRUST A LOT

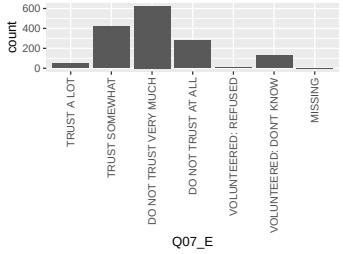


- Observed factor levels: “DO NOT TRUST AT ALL”, “DO NOT TRUST VERY MUCH”, “MISSING”, “TRUST A LOT”, “TRUST SOMEWHAT”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q07_E

TRUST IN: POLITICAL PARTIES

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“DO NOT TRUST VERY MUCH”
Reference category	TRUST A LOT

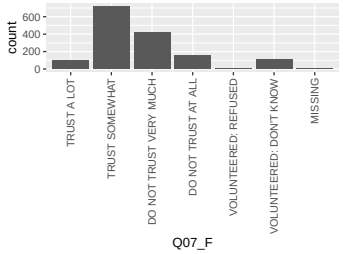


- Observed factor levels: “DO NOT TRUST AT ALL”, “DO NOT TRUST VERY MUCH”, “MISSING”, “TRUST A LOT”, “TRUST SOMEWHAT”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q07_F

TRUST IN: TRADITIONAL MEDIA

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“TRUST SOMEWHAT”
Reference category	TRUST A LOT

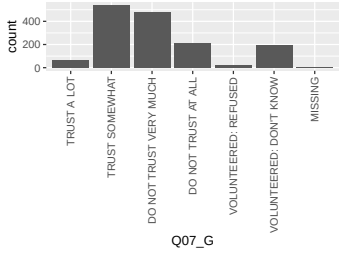


- Observed factor levels: “DO NOT TRUST AT ALL”, “DO NOT TRUST VERY MUCH”, “MISSING”, “TRUST A LOT”, “TRUST SOMEWHAT”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q07_G

TRUST IN: SOCIAL MEDIA

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“TRUST SOMEWHAT”
Reference category	TRUST A LOT

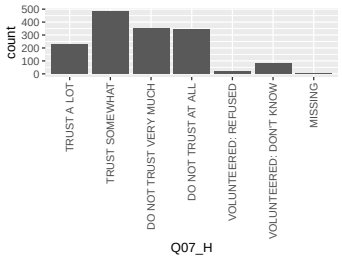


- Observed factor levels: “DO NOT TRUST AT ALL”, “DO NOT TRUST VERY MUCH”, “MISSING”, “TRUST A LOT”, “TRUST SOMEWHAT”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q07_H

TRUST IN: CHURCH

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“TRUST SOMEWHAT”
Reference category	TRUST A LOT

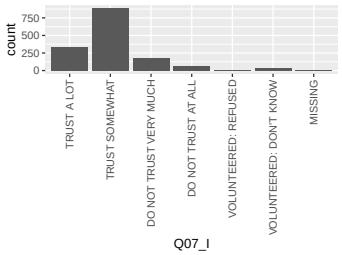


- Observed factor levels: “DO NOT TRUST AT ALL”, “DO NOT TRUST VERY MUCH”, “MISSING”, “TRUST A LOT”, “TRUST SOMEWHAT”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q07_I

TRUST IN: ARMY

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“TRUST SOMEWHAT”
Reference category	TRUST A LOT

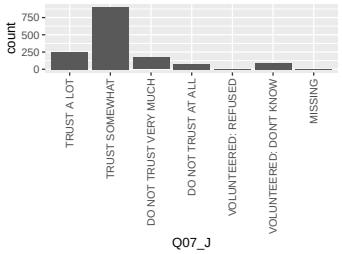


- Observed factor levels: “DO NOT TRUST AT ALL”, “DO NOT TRUST VERY MUCH”, “MISSING”, “TRUST A LOT”, “TRUST SOMEWHAT”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q07_J

TRUST IN: NATO

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“TRUST SOMEWHAT”
Reference category	TRUST A LOT

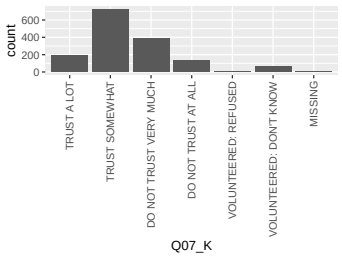


- Observed factor levels: “DO NOT TRUST AT ALL”, “DO NOT TRUST VERY MUCH”, “MISSING”, “TRUST A LOT”, “TRUST SOMEWHAT”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q07_K

TRUST IN: UE

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“TRUST SOMEWHAT”
Reference category	TRUST A LOT

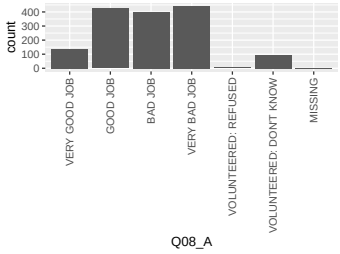


- Observed factor levels: “DO NOT TRUST AT ALL”, “DO NOT TRUST VERY MUCH”, “MISSING”, “TRUST A LOT”, “TRUST SOMEWHAT”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q08_A

GOVERNMENT PERFORMANCE: GENERAL

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“VERY BAD JOB”
Reference category	VERY GOOD JOB

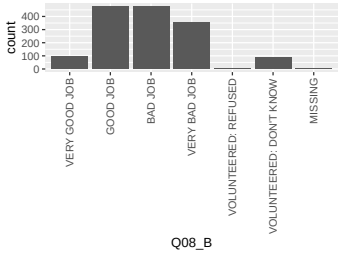


- Observed factor levels: “BAD JOB”, “GOOD JOB”, “MISSING”, “VERY BAD JOB”, “VERY GOOD JOB”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q08_B

GOVERNMENT PERFORMANCE: PANDEMIC

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“GOOD JOB”
Reference category	VERY GOOD JOB

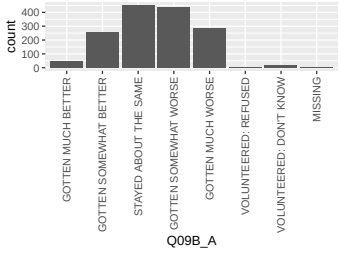


- Observed factor levels: “BAD JOB”, “GOOD JOB”, “MISSING”, “VERY BAD JOB”, “VERY GOOD JOB”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q09B_A

STATE OF POLITICS

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	“STAYED ABOUT THE SAME”
Reference category	GOTTEN MUCH BETTER

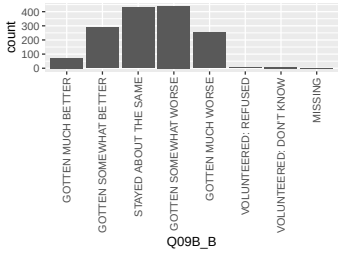


- Observed factor levels: “GOTTEN MUCH BETTER”, “GOTTEN MUCH WORSE”, “GOTTEN SOMEWHAT BETTER”, “GOTTEN SOMEWHAT WORSE”, “MISSING”, “STAYED ABOUT THE SAME”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q09B_B

STATE OF ECONOMY

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	“GOTTEN SOMEWHAT WORSE”
Reference category	GOTTEN MUCH BETTER

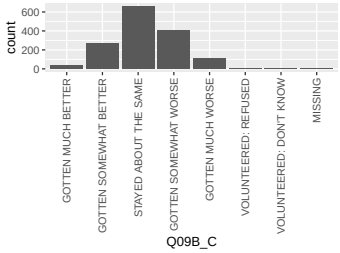


- Observed factor levels: “GOTTEN MUCH BETTER”, “GOTTEN MUCH WORSE”, “GOTTEN SOMEWHAT BETTER”, “GOTTEN SOMEWHAT WORSE”, “MISSING”, “STAYED ABOUT THE SAME”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q09B_C

STATE OF MATERIAL WEALTH

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	“STAYED ABOUT THE SAME”
Reference category	GOTTEN MUCH BETTER

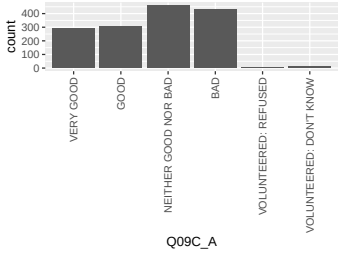


- Observed factor levels: “GOTTEN MUCH BETTER”, “GOTTEN MUCH WORSE”, “GOTTEN SOMEWHAT BETTER”, “GOTTEN SOMEWHAT WORSE”, “MISSING”, “STAYED ABOUT THE SAME”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q09C_A

STATE OF POLITICS (CURRENT)

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“NEITHER GOOD NOR BAD”
Reference category	VERY GOOD

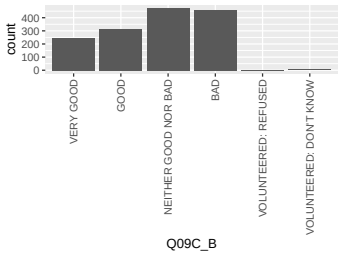


- Observed factor levels: “BAD”, “GOOD”, “NEITHER GOOD NOR BAD”, “VERY GOOD”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q09C_B

STATE OF ECONOMY (CURRENT)

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“NEITHER GOOD NOR BAD”
Reference category	VERY GOOD

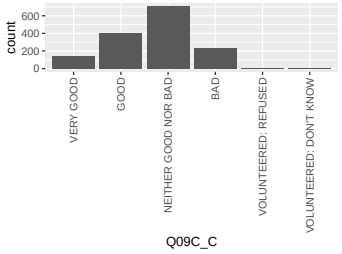


- Observed factor levels: “BAD”, “GOOD”, “NEITHER GOOD NOR BAD”, “VERY GOOD”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q09C_C

STATE OF MATERIAL WEALTH (CURRENT)

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“NEITHER GOOD NOR BAD”
Reference category	VERY GOOD

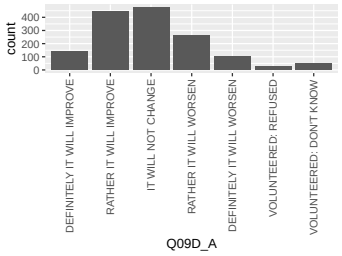


- Observed factor levels: “BAD”, “GOOD”, “NEITHER GOOD NOR BAD”, “VERY GOOD”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q09D_A

STATE OF POLITICS (NEXT 12 MONTHS)

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	“IT WILL NOT CHANGE”
Reference category	DEFINITELY IT WILL IMPROVE

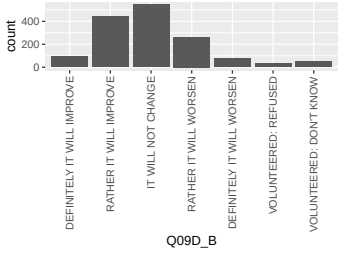


- Observed factor levels: “DEFINITELY IT WILL IMPROVE”, “DEFINITELY IT WILL WORSEN”, “IT WILL NOT CHANGE”, “RATHER IT WILL IMPROVE”, “RATHER IT WILL WORSEN”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q09D_B

STATE OF ECONOMY (NEXT 12 MONTHS)

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	“IT WILL NOT CHANGE”
Reference category	DEFINITELY IT WILL IMPROVE

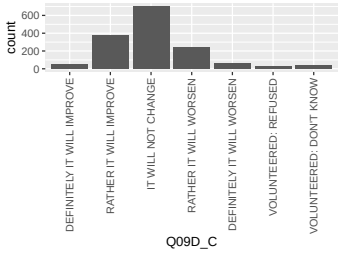


- Observed factor levels: “DEFINITELY IT WILL IMPROVE”, “DEFINITELY IT WILL WORSEN”, “IT WILL NOT CHANGE”, “RATHER IT WILL IMPROVE”, “RATHER IT WILL WORSEN”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q09D_C

STATE OF MATERIAL WEALTH (NEXT 12 MONTHS)

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	“IT WILL NOT CHANGE”
Reference category	DEFINITELY IT WILL IMPROVE

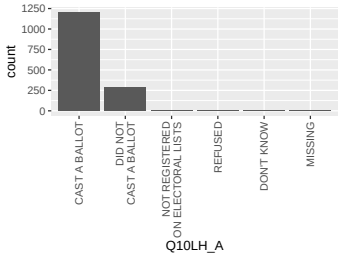


- Observed factor levels: “DEFINITELY IT WILL IMPROVE”, “DEFINITELY IT WILL WORSEN”, “IT WILL NOT CHANGE”, “RATHER IT WILL IMPROVE”, “RATHER IT WILL WORSEN”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q10LH_A

CURRENT LOWER HOUSE ELECTION: DID RESPONDENT CAST A BALLOT

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

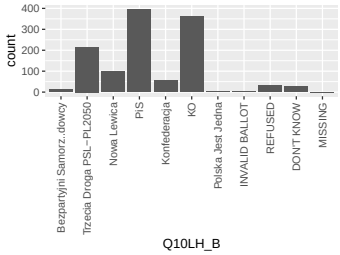


- Observed factor levels: “MISSING”, “RESPONDENT CAST A BALLOT”, “RESPONDENT DID NOT CAST A BALLOT”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”, “VOLUNTEERED: RESPONDENT NOT REGISTERED ON ELECTORAL LISTS”.

Q10LH_B

CURRENT LOWER HOUSE ELECTION: VOTE CHOICE - PARTY LIST

Feature	Result
Variable type	factor
Number of missing obs.	291 (19.4 %)
Number of unique values	10
Mode	“KW Prawo i Sprawiedliwość”
Reference category	Bezpartyjni Samorządowcy

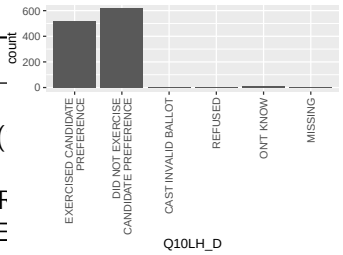


- Observed factor levels: “Bezpartyjni Samorządowcy”, “KKW Koalicja Obywatelska PO .N IPL Zieloni”, “KKW Trzecia Droga PSL-PL2050 Szymona Hołowni”, “KW Konfederacja Wolność i Niepodległość”, “KW Nowa Lewica”, “KW Polska Jest Jedna”, “KW Prawo i Sprawiedliwość”, “MISSING”, “RESPONDENT CAST INVALID BALLOT”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q10LH_D

CURRENT LOWER HOUSE ELECTION: DID RESPONDENT CAST CANDIDATE PREFERENCE VOTE

Feature	
Variable type	
Number of missing obs.	354 (
Number of unique values	
Mode	"RESPONDENT DID NOT EXERCISE CANDIDATE PREFEF
Reference category	RESPONDENT EXERCISED CANDIDATE PREFE

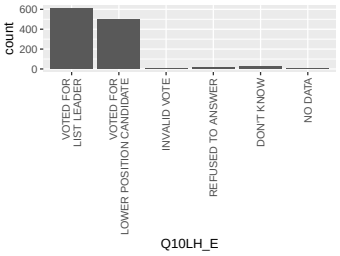


- Observed factor levels: "MISSING", "RESPONDENT CAST INVALID BALLOT", "RESPONDENT DID NOT EXERCISE CANDIDATE PREFERENCE", "RESPONDENT EXERCISED CANDIDATE PREFERENCE", "VOLUNTEERED: DON'T KNOW", "VOLUNTEERED: REFUSED".

Q10LH_E

VOTED FOR LIST LEADER OR LOWER POSITION?

Feature	Result
Variable type	factor
Number of missing obs.	354 (23.6 %)
Number of unique values	4
Mode	"VOTED FOR LIST LEADER"
Reference category	VOTED FOR LIST LEADER

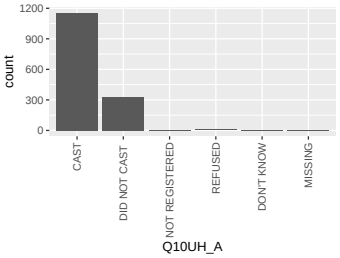


- Observed factor levels: "DON'T KNOW", "INVALID VOTE", "NO DATA", "REFUSED TO ANSWER", "VOTED FOR LIST LEADER", "VOTED FOR LOWER POSITION CANDIDATE".

Q10UH_A

CURRENT UPPER HOUSE ELECTION: DID RESPONDENT CAST A BALLOT

Feature	Result
Variable type	factor
Number of missing obs.	5 (0.33 %)
Number of unique values	5
Mode	"RESPONDENT CAST A BALLOT"
Reference category	RESPONDENT CAST A BALLOT

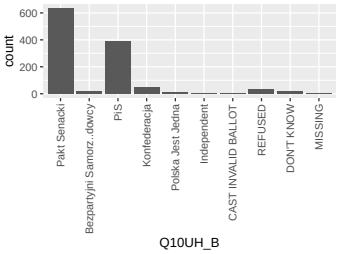


- Observed factor levels: "RESPONDENT CAST A BALLOT", "RESPONDENT DID NOT CAST A BALLOT", "VOLUNTEERED: DON'T KNOW", "VOLUNTEERED: REFUSED", "VOLUNTEERED: RESPONDENT NOT REGISTERED ON ELECTORAL LISTS", "MISSING".

Q10UH_B

CURRENT UPPER HOUSE ELECTION: VOTE CHOICE - PARTY LIST

Feature	Result
Variable type	factor
Number of missing obs.	332 (22.13 %)
Number of unique values	9
Mode	“Pakt Senacki (Koalicja Obywatelska, Nowa Lewica, Trzecia Droga)”
Reference category	Pakt Senacki (Koalicja Obywatelska, Nowa Lewica, Trzecia Droga)

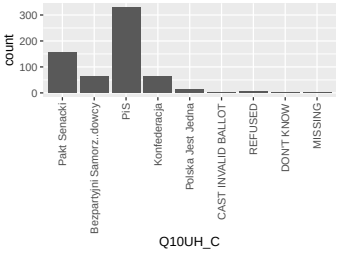


- Observed factor levels: “Bezpartyjni Samorządowcy”, “Independent”, “Konfederacja Wolność i Niepodległość”, “MISSING”, “Pakt Senacki (Koalicja Obywatelska, Nowa Lewica, Trzecia Droga)”, “Polska Jest Jedna”, “Prawo i Sprawiedliwość”, “RESPONDENT CAST INVALID BALLOT”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q10UH_C

CURRENT UPPER HOUSE ELECTION: VOTE CHOICE - DISTRICT CANDIDATE

Feature	Result
Variable type	factor
Number of missing obs.	867 (57.8 %)
Number of unique values	7
Mode	“Prawo i Sprawiedliwość”
Reference category	Pakt Senacki (Koalicja Obywatelska, Nowa Lewica, Trzecia Droga)

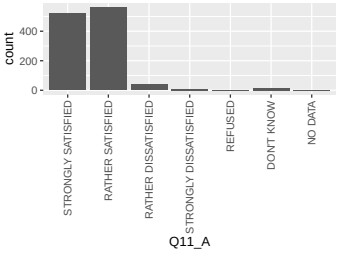


- Observed factor levels: “Bezpartyjni Samorządowcy”, “Konfederacja Wolność i Niepodległość”, “MISSING”, “Pakt Senacki (Koalicja Obywatelska, Nowa Lewica, Trzecia Droga)”, “Polska Jest Jedna”, “Prawo i Sprawiedliwość”, “RESPONDENT CAST INVALID BALLOT”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q11_A

SATISFACTION WITH VOTE CHOICE DECISION

Feature	Result
Variable type	factor
Number of missing obs.	354 (23.6 %)
Number of unique values	6
Mode	“RATHER SATISFIED”
Reference category	STRONGLY SATISFIED

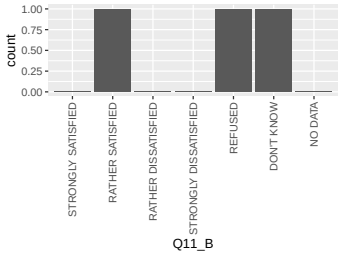


- Observed factor levels: “NO DATA”, “RATHER DISSATISFIED”, “RATHER SATISFIED”, “STRONGLY DISSATISFIED”, “STRONGLY SATISFIED”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q11_B

SATISFACTION WITH INVALID VOTE DECISION

Feature	Result
Variable type	factor
Number of missing obs.	1497 (99.8 %)
Number of unique values	3
Mode	“RATHER SATISFIED”
Reference category	STRONGLY SATISFIED

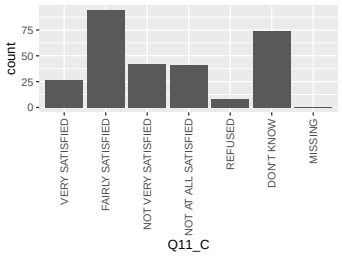


- Observed factor levels: “NO DATA”, “RATHER DISSATISFIED”, “RATHER SATISFIED”, “STRONGLY DISSATISFIED”, “STRONGLY SATISFIED”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q11_C

SATISFACTION ABOUT VOTE: NON-VOTERS

Feature	Result
Variable type	factor
Number of missing obs.	1214 (80.93 %)
Number of unique values	6
Mode	“FAIRLY SATISFIED”
Reference category	VERY SATISFIED

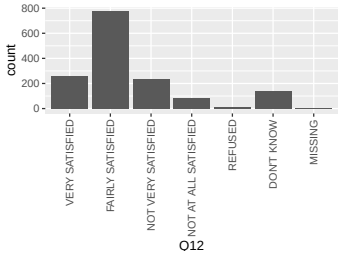


- Observed factor levels: “FAIRLY SATISFIED”, “MISSING”, “NOT AT ALL SATISFIED”, “NOT VERY SATISFIED”, “VERY SATISFIED”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q12

SATISFACTION ABOUT VARIETY OF CHOICE

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“FAIRLY SATISFIED”
Reference category	VERY SATISFIED

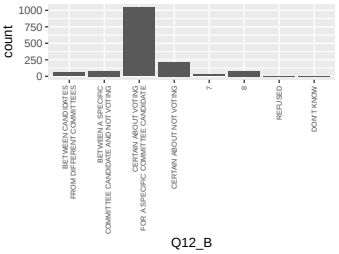


- Observed factor levels: “FAIRLY SATISFIED”, “MISSING”, “NOT AT ALL SATISFIED”, “NOT VERY SATISFIED”, “VERY SATISFIED”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q12_B

UNCERTAINTY BEFORE VOTING DECISION

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“CERTAIN ABOUT VOTING FOR A SPECIFIC COMMITTEE CANDIDATE”
Reference category	UNCERTAIN BETWEEN CANDIDATES FROM DIFFERENT COMMITTEES

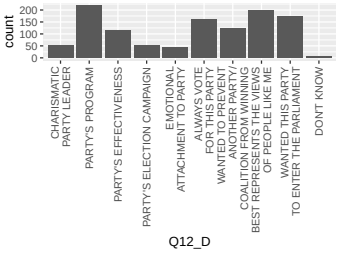


- Observed factor levels: “7”, “8”, “CERTAIN ABOUT NOT VOTING”, “CERTAIN ABOUT VOTING FOR A SPECIFIC COMMITTEE CANDIDATE”, “UNCERTAIN BETWEEN A SPECIFIC COMMITTEE CANDIDATE AND NOT VOTING”, “UNCERTAIN BETWEEN CANDIDATES FROM DIFFERENT COMMITTEES”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q12_D

MAIN REASON FOR VOTING FOR A PARTY’S CANDIDATE

Feature	Result
Variable type	factor
Number of missing obs.	354 (23.6 %)
Number of unique values	10
Mode	“PARTY’S PROGRAM”
Reference category	CHARISMATIC PARTY LEADER

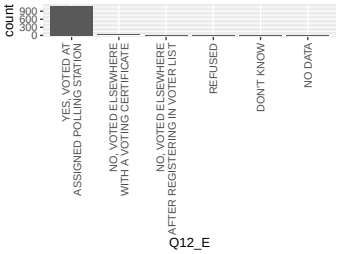


- Observed factor levels:“CHARISMATIC PARTY LEADER”, “PARTY’S PROGRAM”, “PARTY’S EFFECTIVENESS”, “PARTY’S ELECTION CAMPAIGN”, “EMOTIONAL ATTACHMENT TO PARTY”, “ALWAYS VOTE FOR THIS PARTY”, “WANTED TO PREVENT ANOTHER PARTY/COALITION FROM WINNING”, “BEST REPRESENTS THE VIEWS OF PEOPLE LIKE ME”, “I WANTED THIS PARTY TO ENTER THE PARLIAMENT”, “VOLUNTEERED: DON’T KNOW”.

Q12_E

VOTING LOCATION RELATIVE TO REGISTERED RESIDENCE

Feature	Result
Variable type	factor
Number of missing obs.	354 (23.6 %)
Number of unique values	4
Mode	“YES, VOTED AT ASSIGNED POLLING STATION”
Reference category	YES, VOTED AT ASSIGNED POLLING STATION

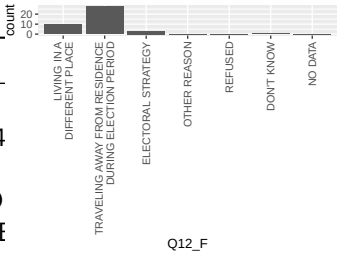


- Observed factor levels: “NO DATA”, “NO, VOTED ELSEWHERE AFTER REGISTERING IN VOTER LIST”, “NO, VOTED ELSEWHERE WITH A VOTING CERTIFICATE”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”, “YES, VOTED AT ASSIGNED POLLING STATION”.

Q12_F

REASON FOR NOT VOTING AT ASSIGNED POLLING STATION

Feature	
Variable type	
Number of missing obs.	14
Number of unique values	
Mode	“TRAVELING AWAY FROM RESIDENCE DURING ELECTIO
Reference category	LIVING IN A DIFFERE

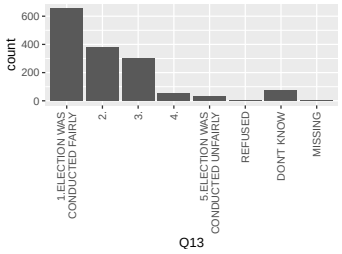


- Observed factor levels: “ELECTORAL STRATEGY”, “LIVING IN A DIFFERENT PLACE”, “NO DATA”, “OTHER REASON (SPECIFY)”, “TRAVELING AWAY FROM RESIDENCE DURING ELECTION PERIOD”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q13

FAIRNESS OF ELECTION

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	“1. ELECTION WAS CONDUCTED FAIRLY”
Reference category	1. ELECTION WAS CONDUCTED FAIRLY

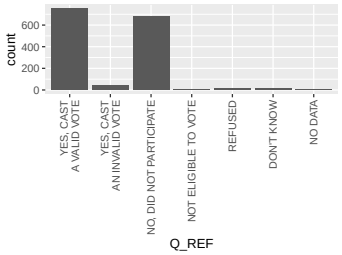


- Observed factor levels: “1. ELECTION WAS CONDUCTED FAIRLY”, “2.”, “3.”, “4.”, “5. ELECTION WAS CONDUCTED UNFAIRLY”, “MISSING”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q_REF

PARTICIPATION IN REFERENDUM

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“YES, CAST A VALID VOTE”
Reference category	YES, CAST A VALID VOTE

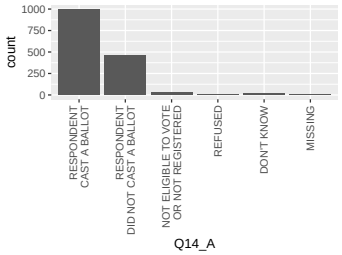


- Observed factor levels: “NO DATA”, “NO, DID NOT PARTICIPATE”, “NOT ELIGIBLE TO VOTE”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”, “YES, CAST A VALID VOTE”, “YES, CAST AN INVALID VOTE”.

Q14_A

PREVIOUS ELECTION: DID RESPONDENT CAST A BALLOT

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

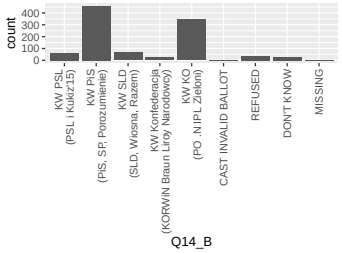


- Observed factor levels: “MISSING”, “RESPONDENT CAST A BALLOT”, “RESPONDENT DID NOT CAST A BALLOT”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: NOT ELIGIBLE TO VOTE IN LAST ELECTION OR NOT REGISTERED ON ELECTORAL LISTS”, “VOLUNTEERED: REFUSED”.

Q14_B

PREVIOUS ELECTION: VOTE CHOICE - PARTY LIST

Feature	Result
Variable type	factor
Number of missing obs.	484 (32.27 %)
Number of unique values	8
Mode	“KW Prawo i Sprawiedliwość (PiS, SP, Porozumienie)”
Reference category	KW Polskie Stronnictwo Ludowe (PSL i Kukiz’15)

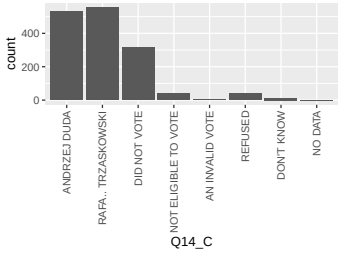


- Observed factor levels: “KW Koalicja Obywatelska PO .N IPL Zieloni”, “KW Konfederacja Wolność i Niepodległość (KORWiN Braun Liroy Narodowcy)”, “KW Polskie Stronnictwo Ludowe (PSL i Kukiz’15)”, “KW Prawo i Sprawiedliwość (PiS, SP, Porozumienie)”, “KW Sojusz Lewicy Demokratycznej (SLD, Wiosna, Razem)”, “MISSING”, “RESPONDENT CAST INVALID BALLOT”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q14_C

PARTICIPATION & CHOICE IN 2020 PRESIDENTIAL RUNOFF

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	“VOTED FOR RAFAŁ TRZASKOWSKI”
Reference category	VOTED FOR ANDRZEJ DUDA

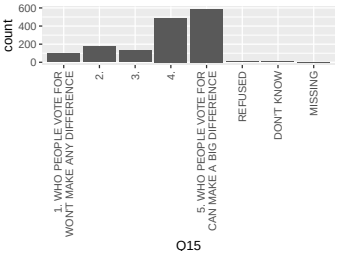


- Observed factor levels: “CAST AN INVALID VOTE”, “DID NOT VOTE”, “NO DATA”, “NOT ELIGIBLE TO VOTE”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”, “VOTED FOR ANDRZEJ DUDA”, “VOTED FOR RAFAŁ TRZASKOWSKI”.

Q15

EXTERNAL EFFICACY: WHO PEOPLE VOTE FOR MAKES A BIG DIFFERENCE

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	“5. WHO PEOPLE VOTE FOR CAN MAKE A BIG DIFFERENCE”
Reference category	1. WHO PEOPLE VOTE FOR WON’T MAKE ANY DIFFERENCE

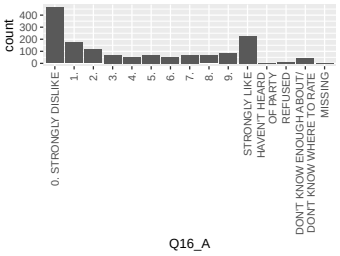


- Observed factor levels: “1. WHO PEOPLE VOTE FOR WON’T MAKE ANY DIFFERENCE”, “2.”, “3.”, “4.”, “5. WHO PEOPLE VOTE FOR CAN MAKE A BIG DIFFERENCE”, “MISSING”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q16_A

LIKE-DISLIKE - Prawo i Sprawiedliwość (PiS)

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	13
Mode	“0. STRONGLY DISLIKE”
Reference category	0. STRONGLY DISLIKE

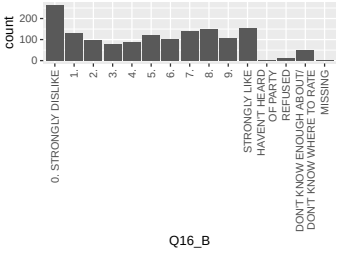


- Observed factor levels: “0. STRONGLY DISLIKE”, “1.”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “DON’T KNOW ENOUGH ABOUT/DON’T KNOW WHERE TO RATE”, “HAVEN’T HEARD OF PARTY”, “MISSING”, “STRONGLY LIKE”, “VOLUNTEERED: REFUSED”.

Q16_B

LIKE-DISLIKE - Platforma Obywatelska (PO)

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	13
Mode	“0. STRONGLY DISLIKE”
Reference category	0. STRONGLY DISLIKE

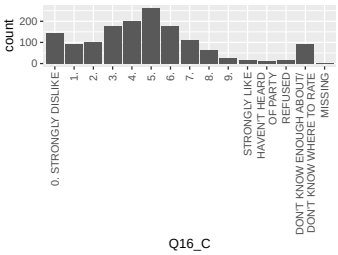


- Observed factor levels: “0. STRONGLY DISLIKE”, “1.”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “DON’T KNOW ENOUGH ABOUT/DON’T KNOW WHERE TO RATE”, “HAVEN’T HEARD OF PARTY”, “MISSING”, “STRONGLY LIKE”, “VOLUNTEERED: REFUSED”.

Q16_C

LIKE-DISLIKE - Polskie Stronnictwo Ludowe (PSL)

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	14
Mode	“5.”
Reference category	0. STRONGLY DISLIKE

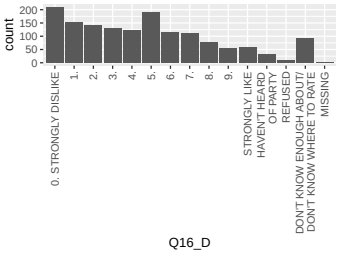


- Observed factor levels: “0. STRONGLY DISLIKE”, “1.”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “DON’T KNOW ENOUGH ABOUT/DON’T KNOW WHERE TO RATE”, “HAVEN’T HEARD OF PARTY”, “MISSING”, “STRONGLY LIKE”, “VOLUNTEERED: REFUSED”.

Q16_D

LIKE-DISLIKE - Nowa Lewica (NL: SLD i Wiosna)

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	14
Mode	“0. STRONGLY DISLIKE”
Reference category	0. STRONGLY DISLIKE

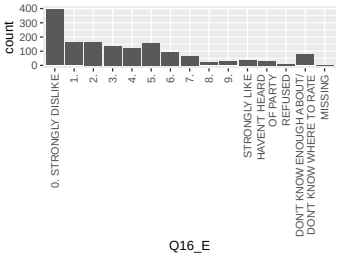


- Observed factor levels: “0. STRONGLY DISLIKE”, “1.”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “DON’T KNOW ENOUGH ABOUT/DON’T KNOW WHERE TO RATE”, “HAVEN’T HEARD OF PARTY”, “MISSING”, “STRONGLY LIKE”, “VOLUNTEERED: REFUSED”.

Q16_E

LIKE-DISLIKE - Konfederacja Wolność i Niepodległość (Konfederacja)

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	14
Mode	“0. STRONGLY DISLIKE”
Reference category	0. STRONGLY DISLIKE

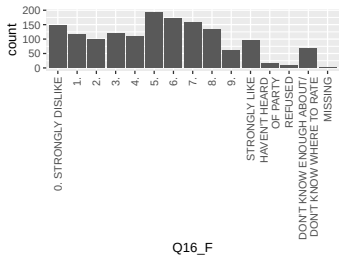


- Observed factor levels: “0. STRONGLY DISLIKE”, “1.”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “DON’T KNOW ENOUGH ABOUT/DON’T KNOW WHERE TO RATE”, “HAVEN’T HEARD OF PARTY”, “MISSING”, “STRONGLY LIKE”, “VOLUNTEERED: REFUSED”.

Q16_F

LIKE-DISLIKE - Polska 2050 Szymona Hołowni (PL2050)

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	14
Mode	“5.”
Reference category	0. STRONGLY DISLIKE

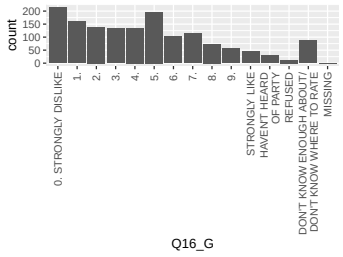


- Observed factor levels: “0. STRONGLY DISLIKE”, “1.”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “DON’T KNOW ENOUGH ABOUT/DON’T KNOW WHERE TO RATE”, “HAVEN’T HEARD OF PARTY”, “MISSING”, “STRONGLY LIKE”, “VOLUNTEERED: REFUSED”.

Q16_G

LIKE-DISLIKE - Lewica Razem (Razem)

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	14
Mode	“0. STRONGLY DISLIKE”
Reference category	0. STRONGLY DISLIKE

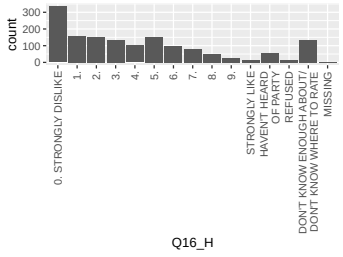


- Observed factor levels: “0. STRONGLY DISLIKE”, “1.”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “DON’T KNOW ENOUGH ABOUT/DON’T KNOW WHERE TO RATE”, “HAVEN’T HEARD OF PARTY”, “MISSING”, “STRONGLY LIKE”, “VOLUNTEERED: REFUSED”.

Q16_H

LIKE-DISLIKE - Suwerenna Polska (SP)

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	14
Mode	“0. STRONGLY DISLIKE”
Reference category	0. STRONGLY DISLIKE

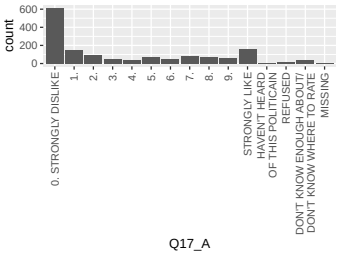


- Observed factor levels: “0. STRONGLY DISLIKE”, “1.”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “DON’T KNOW ENOUGH ABOUT/DON’T KNOW WHERE TO RATE”, “HAVEN’T HEARD OF PARTY”, “MISSING”, “STRONGLY LIKE”, “VOLUNTEERED: REFUSED”.

Q17_A

LIKE-DISLIKE - LEADER Jarosław Kaczyński

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	13
Mode	“0. STRONGLY DISLIKE”
Reference category	0. STRONGLY DISLIKE

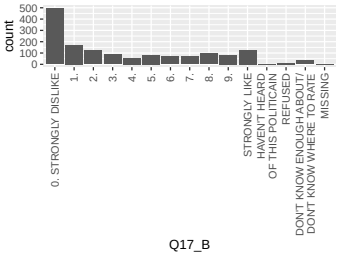


- Observed factor levels: “0. STRONGLY DISLIKE”, “1.”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “DON’T KNOW ENOUGH ABOUT/DON’T KNOW WHERE TO RATE”, “HAVEN’T HEARD OF THIS POLITICAIN”, “MISSING”, “STRONGLY LIKE”, “VOLUNTEERED: REFUSED”.

Q17_B

LIKE-DISLIKE - LEADER Mateusz Morawiecki

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	14
Mode	“0. STRONGLY DISLIKE”
Reference category	0. STRONGLY DISLIKE

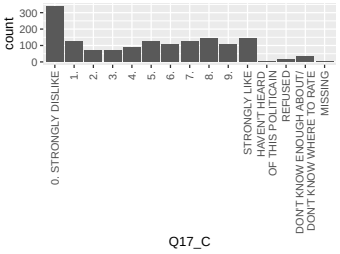


- Observed factor levels: “0. STRONGLY DISLIKE”, “1.”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “DON’T KNOW ENOUGH ABOUT/DON’T KNOW WHERE TO RATE”, “HAVEN’T HEARD OF THIS POLITICIAN”, “MISSING”, “STRONGLY LIKE”, “VOLUNTEERED: REFUSED”.

Q17_C

LIKE-DISLIKE - LEADER Donald Tusk

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	13
Mode	“0. STRONGLY DISLIKE”
Reference category	0. STRONGLY DISLIKE

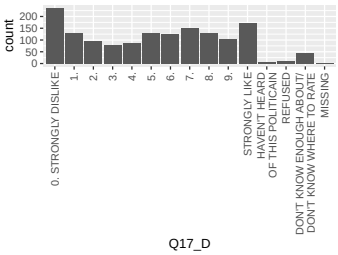


- Observed factor levels: “0. STRONGLY DISLIKE”, “1.”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “DON’T KNOW ENOUGH ABOUT/DON’T KNOW WHERE TO RATE”, “HAVEN’T HEARD OF THIS POLITICIAN”, “MISSING”, “STRONGLY LIKE”, “VOLUNTEERED: REFUSED”.

Q17_D

LIKE-DISLIKE - LEADER Rafał Trzaskowski

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	14
Mode	“0. STRONGLY DISLIKE”
Reference category	0. STRONGLY DISLIKE

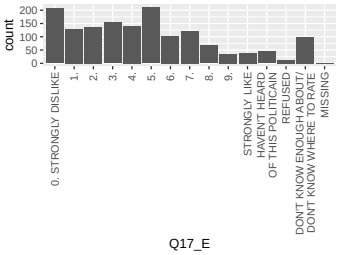


- Observed factor levels: “0. STRONGLY DISLIKE”, “1.”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “DON’T KNOW ENOUGH ABOUT/DON’T KNOW WHERE TO RATE”, “HAVEN’T HEARD OF THIS POLITICIAN”, “MISSING”, “STRONGLY LIKE”, “VOLUNTEERED: REFUSED”.

Q17_E

LIKE-DISLIKE - LEADER Włodzimierz Czarzasty

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	14
Mode	“5.”
Reference category	0. STRONGLY DISLIKE

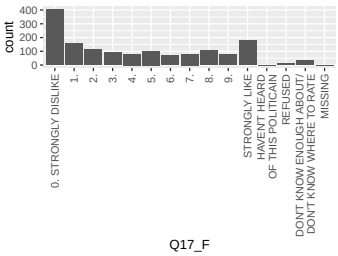


- Observed factor levels: “0. STRONGLY DISLIKE”, “1.”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “DON’T KNOW ENOUGH ABOUT/DON’T KNOW WHERE TO RATE”, “HAVEN’T HEARD OF THIS POLITICAN”, “MISSING”, “STRONGLY LIKE”, “VOLUNTEERED: REFUSED”.

Q17_F

LIKE-DISLIKE - LEADER Andrzej Duda

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	13
Mode	“0. STRONGLY DISLIKE”
Reference category	0. STRONGLY DISLIKE

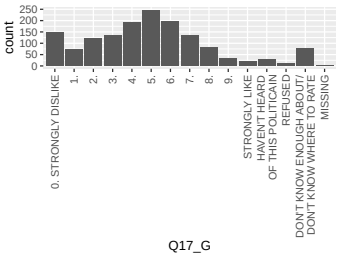


- Observed factor levels: “0. STRONGLY DISLIKE”, “1.”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “DON’T KNOW ENOUGH ABOUT/DON’T KNOW WHERE TO RATE”, “HAVEN’T HEARD OF THIS POLITICAN”, “MISSING”, “STRONGLY LIKE”, “VOLUNTEERED: REFUSED”.

Q17_G

LIKE-DISLIKE - LEADER G Władysław Kosiniak-Kamysz

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	14
Mode	“5.”
Reference category	0. STRONGLY DISLIKE

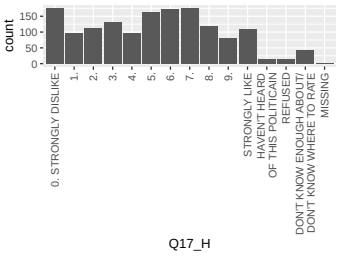


- Observed factor levels: “0. STRONGLY DISLIKE”, “1.”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “DON’T KNOW ENOUGH ABOUT/DON’T KNOW WHERE TO RATE”, “HAVEN’T HEARD OF THIS POLITICIAN”, “MISSING”, “STRONGLY LIKE”, “VOLUNTEERED: REFUSED”.

Q17_H

LIKE-DISLIKE - LEADER H Szymon Hołownia

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	14
Mode	“0. STRONGLY DISLIKE”
Reference category	0. STRONGLY DISLIKE

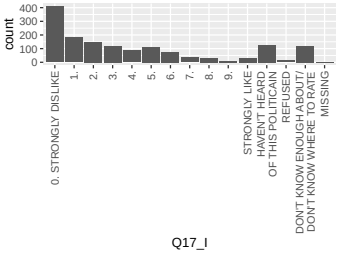


- Observed factor levels: “0. STRONGLY DISLIKE”, “1.”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “DON’T KNOW ENOUGH ABOUT/DON’T KNOW WHERE TO RATE”, “HAVEN’T HEARD OF THIS POLITICIAN”, “MISSING”, “STRONGLY LIKE”, “VOLUNTEERED: REFUSED”.

Q17_I

LIKE-DISLIKE - LEADER I Sławomir Mentzen

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	14
Mode	“0. STRONGLY DISLIKE”
Reference category	0. STRONGLY DISLIKE

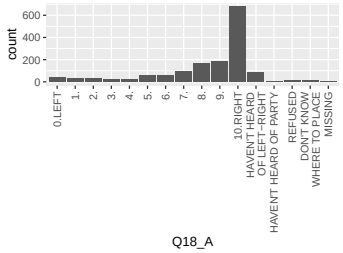


- Observed factor levels: “0. STRONGLY DISLIKE”, “1.”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “DON’T KNOW ENOUGH ABOUT/DON’T KNOW WHERE TO RATE”, “HAVEN’T HEARD OF POLITICIAN”, “MISSING”, “STRONGLY LIKE”, “VOLUNTEERED: REFUSED”.

Q18_A

LEFT-RIGHT - PARTY - Prawo i Sprawiedliwość (PiS)

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	15
Mode	“10.RIGHT”
Reference category	0.LEFT

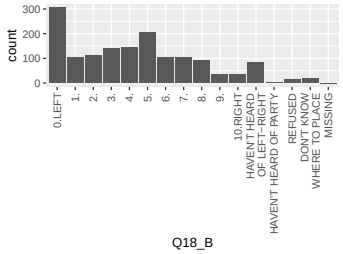


- Observed factor levels: “0.LEFT”, “1.”, “10.RIGHT”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “MISSING”, “VOLUNTEERED: DON’T KNOW WHERE TO PLACE”, “VOLUNTEERED: HAVEN’T HEARD OF LEFT-RIGHT”, “VOLUNTEERED: HAVEN’T HEARD OF PARTY”, “VOLUNTEERED: REFUSED”.

Q18_B

LEFT-RIGHT - PARTY - Platforma Obywatelska (PO)

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	15
Mode	“0.LEFT”
Reference category	0.LEFT

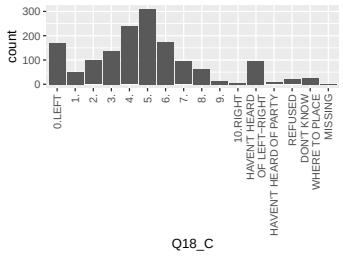


- Observed factor levels: “0.LEFT”, “1.”, “10.RIGHT”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “MISSING”, “VOLUNTEERED: DON’T KNOW WHERE TO PLACE”, “VOLUNTEERED: HAVEN’T HEARD OF LEFT-RIGHT”, “VOLUNTEERED: HAVEN’T HEARD OF PARTY”, “VOLUNTEERED: REFUSED”.

Q18_C

LEFT-RIGHT - PARTY - Polskie Stronnictwo Ludowe (PSL)

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	15
Mode	“5.”
Reference category	0.LEFT

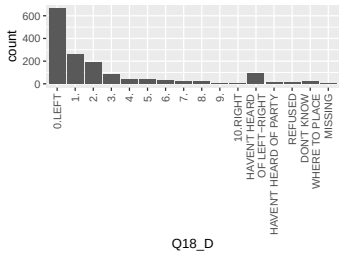


- Observed factor levels: “0.LEFT”, “1.”, “10.RIGHT”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “MISSING”, “VOLUNTEERED: DON’T KNOW WHERE TO PLACE”, “VOLUNTEERED: HAVEN’T HEARD OF LEFT-RIGHT”, “VOLUNTEERED: HAVEN’T HEARD OF PARTY”, “VOLUNTEERED: REFUSED”.

Q18_D

LEFT-RIGHT - PARTY - Nowa Lewica (NL: SLD i Wiosna)

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	15
Mode	“0.LEFT”
Reference category	0.LEFT

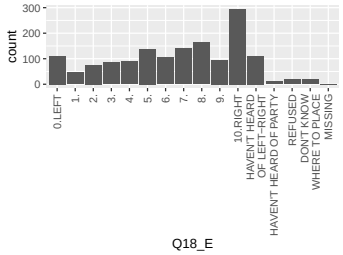


- Observed factor levels: “0.LEFT”, “1.”, “10.RIGHT”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “MISSING”, “VOLUNTEERED: DON’T KNOW WHERE TO PLACE”, “VOLUNTEERED: HAVEN’T HEARD OF LEFT-RIGHT”, “VOLUNTEERED: HAVEN’T HEARD OF PARTY”, “VOLUNTEERED: REFUSED”.

Q18_E

LEFT-RIGHT - PARTY - Konfederacja Wolność i Niepodległość (Konfederacja)

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	15
Mode	“10.RIGHT”
Reference category	0.LEFT

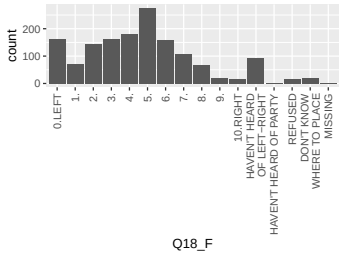


- Observed factor levels: “0.LEFT”, “1.”, “10.RIGHT”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “MISSING”, “VOLUNTEERED: DON’T KNOW WHERE TO PLACE”, “VOLUNTEERED: HAVEN’T HEARD OF LEFT-RIGHT”, “VOLUNTEERED: HAVEN’T HEARD OF PARTY”, “VOLUNTEERED: REFUSED”.

Q18_F

LEFT-RIGHT - PARTY - Polska 2050 Szymona Hołowni (PL2050)

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	15
Mode	“5.”
Reference category	0.LEFT

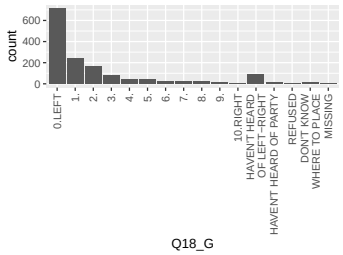


- Observed factor levels: “0.LEFT”, “1.”, “10.RIGHT”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “10. RIGHT”, “MISSING”, “VOLUNTEERED: DON’T KNOW WHERE TO PLACE”, “VOLUNTEERED: HAVEN’T HEARD OF LEFT-RIGHT”, “VOLUNTEERED: HAVEN’T HEARD OF PARTY”, “VOLUNTEERED: REFUSED”.

Q18_G

LEFT-RIGHT - PARTY - Lewica Razem (Razem)

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	15
Mode	“0.LEFT”
Reference category	0.LEFT

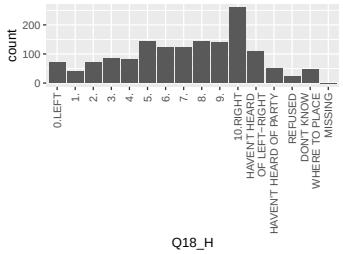


- Observed factor levels: “0.LEFT”, “1.”, “10.RIGHT”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “10. RIGHT”, “MISSING”, “VOLUNTEERED: DON’T KNOW WHERE TO PLACE”, “VOLUNTEERED: HAVEN’T HEARD OF LEFT-RIGHT”, “VOLUNTEERED: HAVEN’T HEARD OF PARTY”, “VOLUNTEERED: REFUSED”.

Q18_H

LEFT-RIGHT - PARTY - Suwerenna Polska (SP)

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	15
Mode	“10.RIGHT”
Reference category	0.LEFT

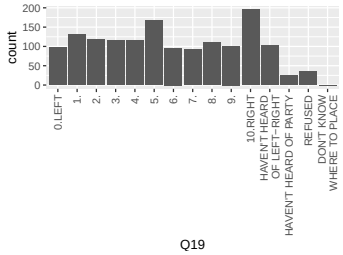


- Observed factor levels: “0.LEFT”, “1.”, “10.RIGHT”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “10. RIGHT”, “MISSING”, “VOLUNTEERED: DON’T KNOW WHERE TO PLACE”, “VOLUNTEERED: HAVEN’T HEARD OF LEFT-RIGHT”, “VOLUNTEERED: HAVEN’T HEARD OF PARTY”, “VOLUNTEERED: REFUSED”.

Q19

LEFT-RIGHT - SELF

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	14
Mode	“10.RIGHT”
Reference category	0.LEFT

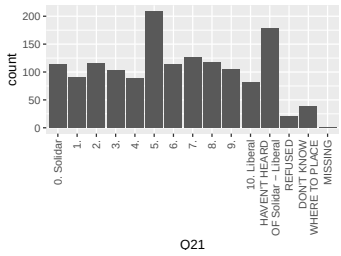


- Observed factor levels: “0.LEFT”, “1.”, “10.RIGHT”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “10. RIGHT”, “VOLUNTEERED: DON’T KNOW WHERE TO PLACE”, “VOLUNTEERED: HAVEN’T HEARD OF LEFT-RIGHT”, “VOLUNTEERED: REFUSED”.

Q21

OPTIONAL ALTERNATIVE SCALE - SOLIDAR - LIBERAL SELF

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	14
Mode	“5.”
Reference category	0. Solidar

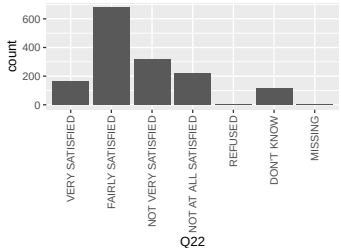


- Observed factor levels: “0. Solidar”, “1.”, “10. Liberal”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “MISSING”, “VOLUNTEERED: DON’T KNOW WHERE TO PLACE”, “VOLUNTEERED: HAVEN’T HEARD OF Solidar - Liberal”, “VOLUNTEERED: REFUSED”.

Q22

SATISFACTION WITH DEMOCRATIC PROCESS

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“FAIRLY SATISFIED”
Reference category	VERY SATISFIED

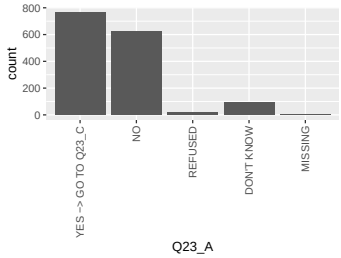


- Observed factor levels: “FAIRLY SATISFIED”, “MISSING”, “NOT AT ALL SATISFIED”, “NOT VERY SATISFIED”, “VERY SATISFIED”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q23_A

ARE YOU CLOSE TO ANY POLITICAL PARTY

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	4
Mode	“YES -> GO TO Q23_C”
Reference category	YES -> GO TO Q23_C

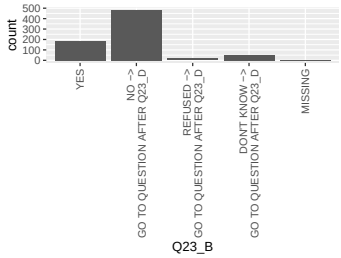


- Observed factor levels: “MISSING”, “NO”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”, “YES -> GO TO Q23_C”.

Q23_B

DO YOU FEEL CLOSER TO ONE PARTY

Feature	Result
Variable type	factor
Number of missing obs.	765 (51 %)
Number of unique values	4
Mode	“NO -> GO TO QUESTION AFTER Q23_D”
Reference category	YES



- Observed factor levels: “MISSING”, “NO -> GO TO QUESTION AFTER Q23_D”, “VOLUNTEERED: DON’T KNOW -> GO TO QUESTION AFTER Q23_D”, “VOLUNTEERED: REFUSED -> GO TO QUESTION AFTER Q23_D”, “YES”.

Q23_C

WHICH PARTY DO YOU FEEL CLOSEST TO

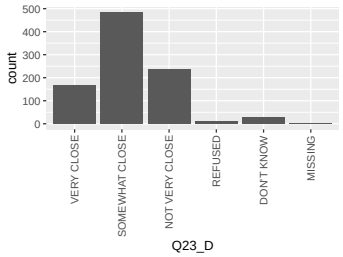
Feature	Result
Variable type	factor
Number of missing obs.	550 (36.67 %)
Number of unique values	19
Mode	“Prawo i Sprawiedliwość (PiS)”
Reference category	Prawo i Sprawiedliwość (PiS)

- Observed factor levels: “ “,”Ankieter: nie czytaj: odmowa odpowiedzi”, “Ankieter: nie czytaj: trudno powiedzieć”, “Bezpartyjni Samorządowcy – Łączy nas Polska (BS-ŁnP)”, “Centrum dla Polski (CdP)”, “Inicjatywa Polska (iPL)”, “Inna (jaka?)”, “KOALICJA OBYWATELSKA”, “Konfederacja Korony Polskiej (KKP)”, “Konfederacja Wolność i Niepodległość (Konfederacja)”, “Kukiz’15 (K’15)”, “Lewica Razem (Razem)”, “Nowa Lewica (NL: SLD i Wiosna)”, “Nowa Nadzieja (NN)”, “Nowoczesna (.N)”, “Partia Republikańska (Republikanie)”, “Platforma Obywatelska (PO)”, “Polska 2050 Szymona Hołowni (PL2050)”, “Polska Jest Jedna (PJJ)”, “Polskie Stronnictwo Ludowe (PSL)”, “Porozumienie dla Demokracji (Porozumienie)”, “Prawo i Sprawiedliwość (PiS)”, “Ruch Narodowy (RN)”, “Ruch Społeczny Agrounia TAK (Agrounia)”, “Solidarna Polska (SP)”, “Suwerenna Polska (SP)”, “TRZECIA DROGA”, “Wolnościowcy”, “Zieloni”.

Q23_D

DEGREE OF CLOSENESS TO THIS PARTY

Feature	Result
Variable type	factor
Number of missing obs.	569 (37.93 %)
Number of unique values	5
Mode	“SOMEWHAT CLOSE”
Reference category	VERY CLOSE

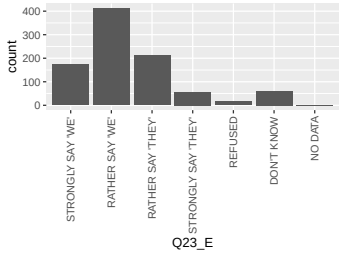


- Observed factor levels: “MISSING”, “NOT VERY CLOSE”, “SOMEWHAT CLOSE”, “VERY CLOSE”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q23_E

IDENTIFICATION WITH PARTY SUPPORTERS

Feature	Result
Variable type	factor
Number of missing obs.	569 (37.93 %)
Number of unique values	6
Mode	“RATHER SAY ‘WE’ ”
Reference category	STRONGLY SAY ‘WE’

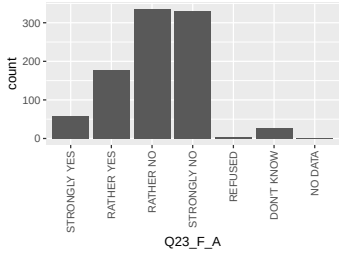


- Observed factor levels: “NO DATA”, “RATHER SAY ‘THEY’ ”, “RATHER SAY ‘WE’ ”, “STRONGLY SAY ‘THEY’ ”, “STRONGLY SAY ‘WE’ ”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q23_F_A

LITTLE IN COMMON WITH PARTY SUPPORTERS

Feature	Result
Variable type	factor
Number of missing obs.	569 (37.93 %)
Number of unique values	6
Mode	“RATHER NO”
Reference category	STRONGLY YES

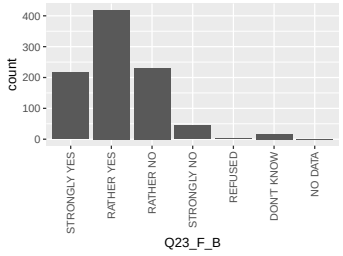


- Observed factor levels: “NO DATA”, “RATHER NO”, “RATHER YES”, “STRONGLY NO”, “STRONGLY YES”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q23_F_B

PERSONALLY OFFENDED BY CRITICISM OF PARTY

Feature	Result
Variable type	factor
Number of missing obs.	569 (37.93 %)
Number of unique values	6
Mode	“RATHER YES”
Reference category	STRONGLY YES

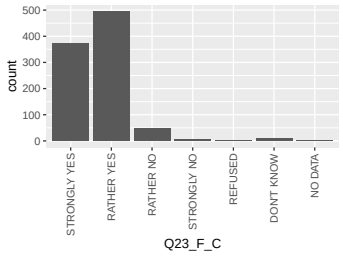


- Observed factor levels: “NO DATA”, “RATHER NO”, “RATHER YES”, “STRONGLY NO”, “STRONGLY YES”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q23_F_C

PRIDE WHEN PARTY SUCCEEDS

Feature	Result
Variable type	factor
Number of missing obs.	569 (37.93 %)
Number of unique values	6
Mode	“RATHER YES”
Reference category	STRONGLY YES



- Observed factor levels: “NO DATA”, “RATHER NO”, “RATHER YES”, “STRONGLY NO”, “STRONGLY YES”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q23_G

STRONG DISLIKE OR ANGER TOWARD A PARTY

Feature	Result
Variable type	factor
Number of missing obs.	206 (13.73 %)
Number of unique values	24
Mode	“Prawo i Sprawiedliwość (PiS)”
Reference category	Prawo i Sprawiedliwość (PiS)

- Observed factor levels: “ “,”Bezpartyjni Samorządowcy – Łączy nas Polska (BS-ŁnP)“,”Centrum dla Polski (CdP)“,”Inicjatywa Polska (iPL)“,”KOALICJA OBYWATELSKA”, “Konfederacja Korony Polskiej (KKP)”, “Konfederacja Wolność i Niepodległość (Konfederacja)”, “Kukiz’15 (K’15)”, “Lewica Razem (Razem)”, “NO SUCH PARTY”, “Nowa Lewica (NL: SLD i Wiosna)”, “Nowa Nadzieja (NN)”, “Nowoczesna (.N)”, “OTHER (SPECIFY)”, “Partia Republikańska (Republikanie)”, “Platforma Obywatelska (PO)”, “Polska 2050 Szymona Hołowni (PL2050)”, “Polska Jest Jedna (PJJ)”, “Polskie Stronnictwo Ludowe (PSL)”, “Porozumienie dla Demokracji (Porozumienie)”, “Prawo i Sprawiedliwość (PiS)”, “Ruch Narodowy (RN)”, “Ruch Społeczny Agrounia TAK (Agrounia)”, “Solidarna Polska (SP)”, “Suwerenna Polska (SP)”, “TRZECIA DROGA”, “VOLUNTEERED: DON’T KNO”, “VOLUNTEERED: REFUSED”, “Wolnościowcy”, “Zieloni”.

Q23_G_26_other

STRONG DISLIKE OR ANGER TOWARD A PARTY (OTHER)

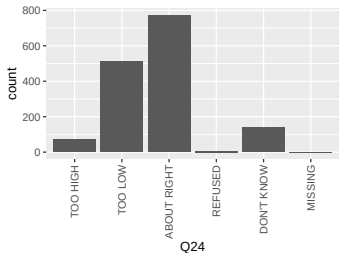
Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	5
Mode	“ ”

- Observed factor levels: “ “,”Do większości z nich bo są złodziejami i oszustami nie zależnie która jest przy korycie”, “do wszystkich taka sama”, “lewica, ko, pis”, “wszystkie tak samo”.

Q24

PERCENTAGE OF WOMEN IN PARLIAMENT

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

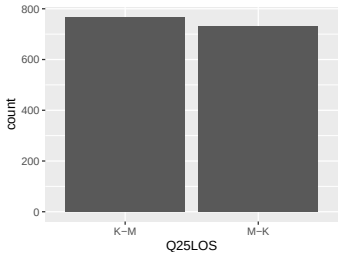


- Observed factor levels: “ABOUT RIGHT”, “MISSING”, “TOO HIGH”, “TOO LOW”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q25LOS

Q25LOS. LOS

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

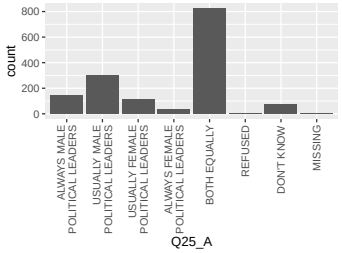


- Observed factor levels: “K-M”, “M-K”.

Q25_A

BETTER SUITED TO LEAD IN PANDEMIC: MEN/WOMEN

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	“BOTH EQUALLY”
Reference category	ALWAYS MALE POLITICAL LEADERS

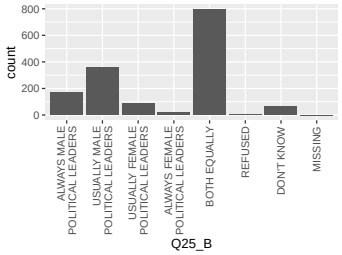


- Observed factor levels: “ALWAYS FEMALE POLITICAL LEADERS”, “ALWAYS MALE POLITICAL LEADERS”, “BOTH EQUALLY”, “MISSING”, “USUALLY FEMALE POLITICAL LEADERS”, “USUALLY MALE POLITICAL LEADERS”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q25_B

BETTER SUITED TO LEAD IN ECONOMIC CRISIS: MEN/WOMEN

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	“BOTH EQUALLY”
Reference category	ALWAYS MALE POLITICAL LEADERS

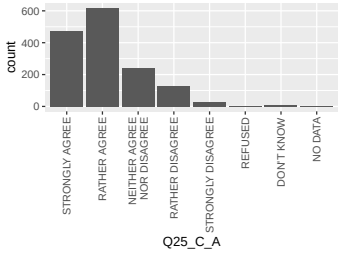


- Observed factor levels: “ALWAYS FEMALE POLITICAL LEADERS”, “ALWAYS MALE POLITICAL LEADERS”, “BOTH EQUALLY”, “MISSING”, “USUALLY FEMALE POLITICAL LEADERS”, “USUALLY MALE POLITICAL LEADERS”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q25_C_A

MEN MORE WILLING TO RISK DANGER TO PROTECT OTHERS

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	“RATHER AGREE”
Reference category	STRONGLY AGREE

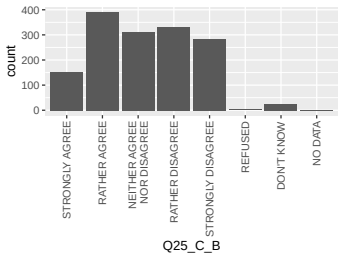


- Observed factor levels: “NEITHER AGREE NOR DISAGREE”, “NO DATA”, “RATHER AGREE”, “RATHER DISAGREE”, “STRONGLY AGREE”, “STRONGLY DISAGREE”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q25_C_B

MOST MEN ARE LIKE CHILDREN

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	“RATHER AGREE”
Reference category	STRONGLY AGREE

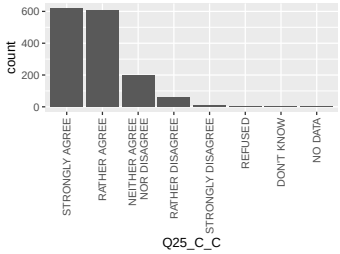


- Observed factor levels: “NEITHER AGREE NOR DISAGREE”, “NO DATA”, “RATHER AGREE”, “RATHER DISAGREE”, “STRONGLY AGREE”, “STRONGLY DISAGREE”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q25_C_C

MEN SHOULD CARE FOR AND PROTECT WOMEN

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	“STRONGLY AGREE”
Reference category	STRONGLY AGREE

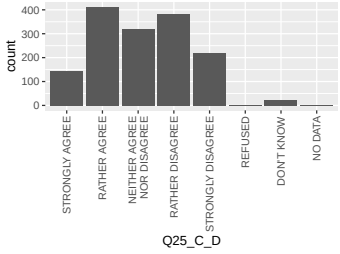


- Observed factor levels: “NEITHER AGREE NOR DISAGREE”, “NO DATA”, “RATHER AGREE”, “RATHER DISAGREE”, “STRONGLY AGREE”, “STRONGLY DISAGREE”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q25_C_D

WOMEN EXAGGERATE WORKPLACE PROBLEMS

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	“RATHER AGREE”
Reference category	STRONGLY AGREE

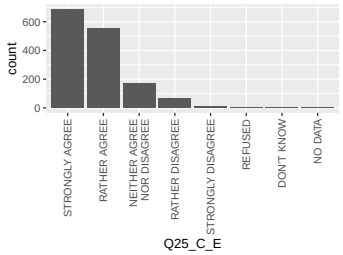


- Observed factor levels: “NEITHER AGREE NOR DISAGREE”, “NO DATA”, “RATHER AGREE”, “RATHER DISAGREE”, “STRONGLY AGREE”, “STRONGLY DISAGREE”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q25_C_E

MEN SHOULD DEFEND THE COUNTRY FIRST IN WAR

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	“STRONGLY AGREE”
Reference category	STRONGLY AGREE

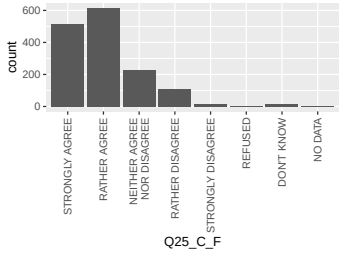


- Observed factor levels: “NEITHER AGREE NOR DISAGREE”, “NO DATA”, “RATHER AGREE”, “RATHER DISAGREE”, “STRONGLY AGREE”, “STRONGLY DISAGREE”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q25_C_F

WOMEN SHOULD RETIRE EARLIER THAN MEN

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	“RATHER AGREE”
Reference category	STRONGLY AGREE

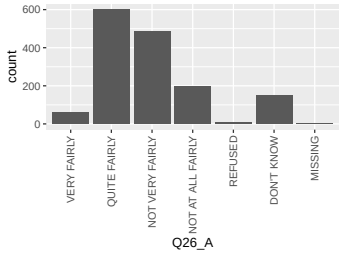


- Observed factor levels: “NEITHER AGREE NOR DISAGREE”, “NO DATA”, “RATHER AGREE”, “RATHER DISAGREE”, “STRONGLY AGREE”, “STRONGLY DISAGREE”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q26_A

TREATMENT OF GROUPS

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“QUITE FAIRLY”
Reference category	VERY FAIRLY

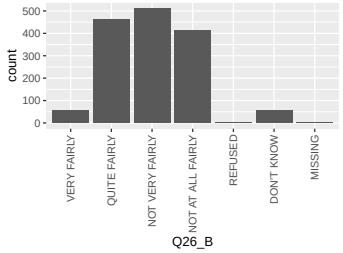


- Observed factor levels: “MISSING”, “NOT AT ALL FAIRLY”, “NOT VERY FAIRLY”, “QUITE FAIRLY”, “VERY FAIRLY”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q26_B

POLITICAL SYSTEM AND HEALTHCARE

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“NOT VERY FAIRLY”
Reference category	VERY FAIRLY

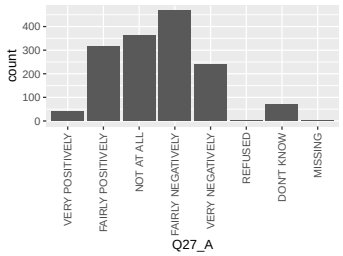


- Observed factor levels: “MISSING”, “NOT AT ALL FAIRLY”, “NOT VERY FAIRLY”, “QUITE FAIRLY”, “VERY FAIRLY”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q27_A

CORONAVIRUS: AFFECT ON UNITED SOCIETY

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	“FAIRLY NEGATIVELY”
Reference category	VERY POSITIVELY

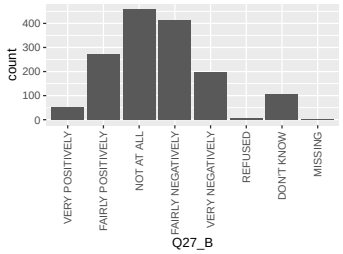


- Observed factor levels: “FAIRLY NEGATIVELY”, “FAIRLY POSITIVELY”, “MISSING”, “NOT AT ALL”, “VERY NEGATIVELY”, “VERY POSITIVELY”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q27_B

CORONAVIRUS: FUNCTIONING OF DEMOCRACY

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	“NOT AT ALL”
Reference category	VERY POSITIVELY

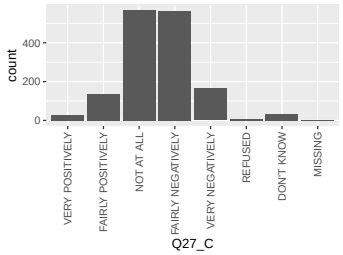


- Observed factor levels: “FAIRLY NEGATIVELY”, “FAIRLY POSITIVELY”, “MISSING”, “NOT AT ALL”, “VERY NEGATIVELY”, “VERY POSITIVELY”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q27_C

CORONAVIRUS: PANDEMIC - PERSONAL FINANCES

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	“NOT AT ALL”
Reference category	VERY POSITIVELY

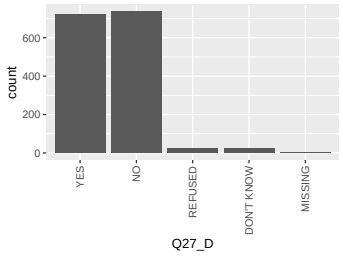


- Observed factor levels: “FAIRLY NEGATIVELY”, “FAIRLY POSITIVELY”, “MISSING”, “NOT AT ALL”, “VERY NEGATIVELY”, “VERY POSITIVELY”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

Q27_D

CORONAVIRUS: PANDEMIC - CONTRACTED COVID

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

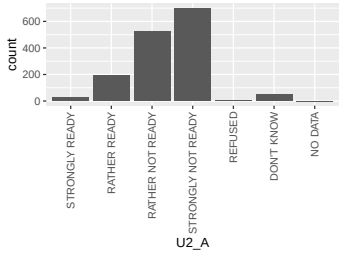


- Observed factor levels: “MISSING”, “NO”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”, “YES”.

U2_A

READINESS TO FACE HIGHER ENERGY PRICES

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“STRONGLY NOT READY”
Reference category	STRONGLY READY

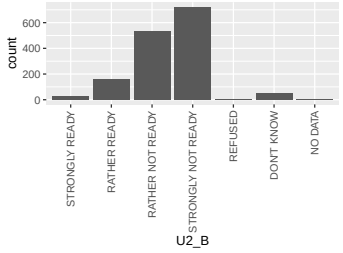


- Observed factor levels: “NO DATA”, “RATHER NOT READY”, “RATHER READY”, “STRONGLY NOT READY”, “STRONGLY READY”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

U2_B

READINESS TO FACE HIGHER FOOD PRICES

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“STRONGLY NOT READY”
Reference category	STRONGLY READY

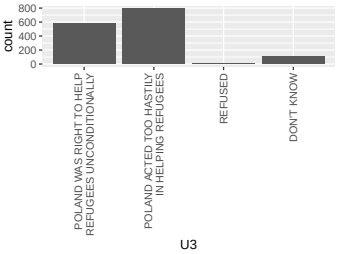


- Observed factor levels: “NO DATA”, “RATHER NOT READY”, “RATHER READY”, “STRONGLY NOT READY”, “STRONGLY READY”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

U3

OPINION ON POLAND’S RESPONSE TO UKRAINIAN REFUGEES

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	4
Mode	“POLAND ACTED TOO HASTILY IN HELPING REFUGEES”
Reference category	POLAND WAS RIGHT TO HELP REFUGEES UNCONDITIONALLY

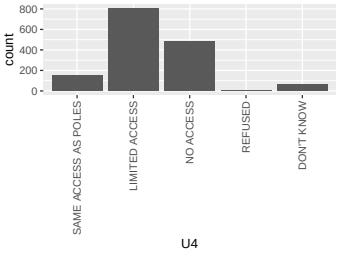


- Observed factor levels: “POLAND ACTED TOO HASTILY IN HELPING REFUGEES”, “POLAND WAS RIGHT TO HELP REFUGEES UNCONDITIONALLY”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

U4

SUPPORT FOR REFUGEE ACCESS TO SOCIAL PROGRAMS

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	5
Mode	“LIMITED ACCESS”
Reference category	SAME ACCESS AS POLES

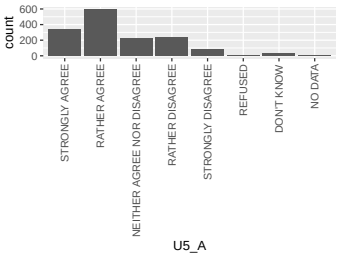


- Observed factor levels: “LIMITED ACCESS”, “NO ACCESS”, “SAME ACCESS AS POLES”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

U5_A

FEAR OF RUSSIAN INVASION OF POLAND

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	“RATHER AGREE”
Reference category	STRONGLY AGREE

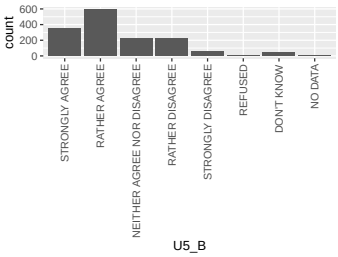


- Observed factor levels: “NEITHER AGREE NOR DISAGREE”, “NO DATA”, “RATHER AGREE”, “RATHER DISAGREE”, “STRONGLY AGREE”, “STRONGLY DISAGREE”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

U5_B

FEAR OF WAR IN UKRAINE EXPANDING TO OTHER COUNTRIES

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	“RATHER AGREE”
Reference category	STRONGLY AGREE

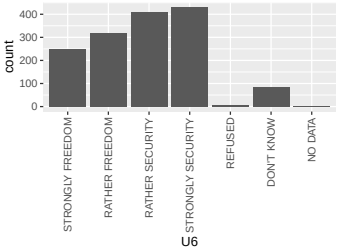


- Observed factor levels: “NEITHER AGREE NOR DISAGREE”, “NO DATA”, “RATHER AGREE”, “RATHER DISAGREE”, “STRONGLY AGREE”, “STRONGLY DISAGREE”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

U6

PRIORITY DURING WAR: FREEDOM VS SECURITY

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“STRONGLY SECURITY”
Reference category	STRONGLY FREEDOM

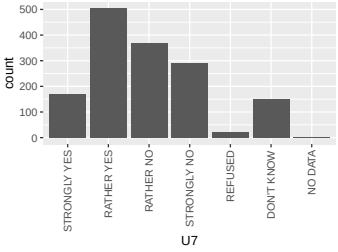


- Observed factor levels: “NO DATA”, “RATHER FREEDOM”, “RATHER SECURITY”, “STRONGLY FREEDOM”, “STRONGLY SECURITY”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

U7

WILLINGNESS TO DEFEND POLAND IN CASE OF ATTACK

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“RATHER YES”
Reference category	STRONGLY YES

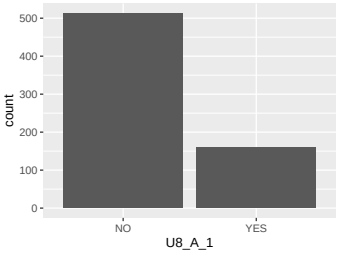


- Observed factor levels: “NO DATA”, “RATHER NO”, “RATHER YES”, “STRONGLY NO”, “STRONGLY YES”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

U8_A_1

WILLINGNESS TO DEFEND THE COUNTRY: SOLIDARITY WITH COMMUNITY/NATION

Feature	Result
Variable type	factor
Number of missing obs.	828 (55.2 %)
Number of unique values	2
Mode	“NO”
Reference category	NO

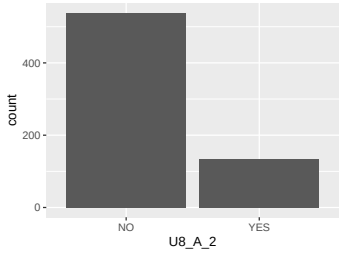


- Observed factor levels: “NO”, “YES”.

U8_A_2

WILLINGNESS TO DEFEND THE COUNTRY: LOVE FOR COUNTRY

Feature	Result
Variable type	factor
Number of missing obs.	828 (55.2 %)
Number of unique values	2
Mode	“NO”
Reference category	NO

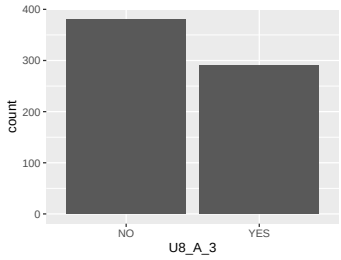


- Observed factor levels: “NO”, “YES”.

U8_A_3

WILLINGNESS TO DEFEND THE COUNTRY: SENSE OF DUTY

Feature	Result
Variable type	factor
Number of missing obs.	828 (55.2 %)
Number of unique values	2
Mode	“NO”
Reference category	NO

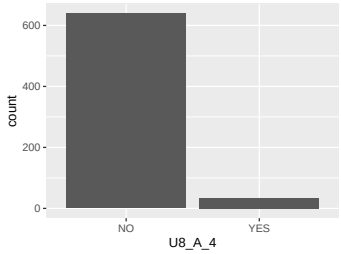


- Observed factor levels: “NO”, “YES”.

U8_A_4

WILLINGNESS TO DEFEND THE COUNTRY: FAMILY/TRADITIONAL MILITARY HERITAGE

Feature	Result
Variable type	factor
Number of missing obs.	828 (55.2 %)
Number of unique values	2
Mode	“NO”
Reference category	NO

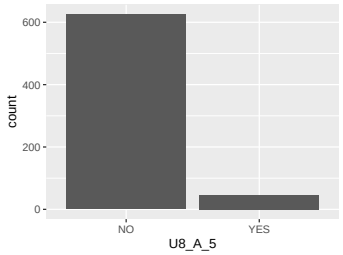


- Observed factor levels: “NO”, “YES”.

U8_A_5

WILLINGNESS TO DEFEND THE COUNTRY: MORAL/RELIGIOUS BELIEFS

Feature	Result
Variable type	factor
Number of missing obs.	828 (55.2 %)
Number of unique values	2
Mode	“NO”
Reference category	NO

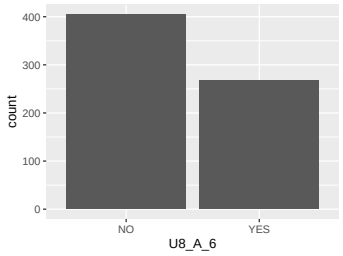


- Observed factor levels: “NO”, “YES”.

U8_A_6

WILLINGNESS TO DEFEND THE COUNTRY: PROTECTING LOVED ONES

Feature	Result
Variable type	factor
Number of missing obs.	828 (55.2 %)
Number of unique values	2
Mode	“NO”
Reference category	NO

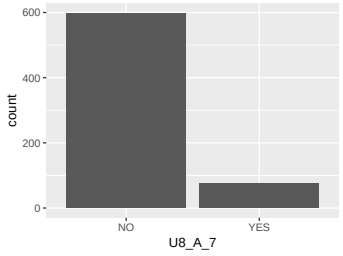


- Observed factor levels: “NO”, “YES”.

U8_A_7

WILLINGNESS TO DEFEND THE COUNTRY: SACRIFICE FOR A JUST CAUSE

Feature	Result
Variable type	factor
Number of missing obs.	828 (55.2 %)
Number of unique values	2
Mode	“NO”
Reference category	NO

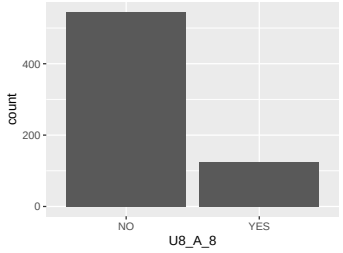


- Observed factor levels: “NO”, “YES”.

U8_A_8

WILLINGNESS TO DEFEND THE COUNTRY: PROTECTING PROPERTY/LIFESTYLE

Feature	Result
Variable type	factor
Number of missing obs.	828 (55.2 %)
Number of unique values	2
Mode	“NO”
Reference category	NO



- Observed factor levels: “NO”, “YES”.

U8_A_9

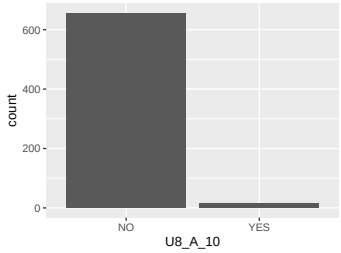
WILLINGNESS TO DEFEND THE COUNTRY: OTHER (SPECIFY)

- The variable only takes one (non-missing) value: "NO". The variable contains 55.2 % missing observations.

U8_A_10

WILLINGNESS TO DEFEND THE COUNTRY: VOLUNTEERED: DON'T KNOW

Feature	Result
Variable type	factor
Number of missing obs.	828 (55.2 %)
Number of unique values	2
Mode	"NO"
Reference category	NO

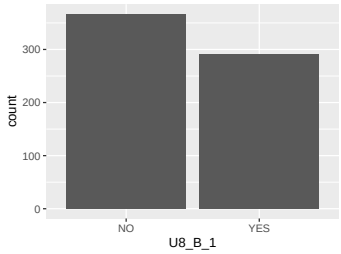


- Observed factor levels: "NO", "YES".

U8_B_1

NO WILLINGNESS TO DEFEND THE COUNTRY: HEALTH LIMITATIONS

Feature	Result
Variable type	factor
Number of missing obs.	842 (56.13 %)
Number of unique values	2
Mode	"NO"
Reference category	NO

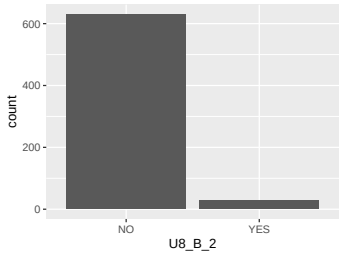


- Observed factor levels: "NO", "YES".

U8_B_2

NO WILLINGNESS TO DEFEND THE COUNTRY: MORAL/RELIGIOUS BELIEFS

Feature	Result
Variable type	factor
Number of missing obs.	842 (56.13 %)
Number of unique values	2
Mode	"NO"
Reference category	NO

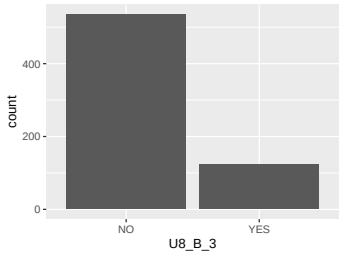


- Observed factor levels: "NO", "YES".

U8_B_3

NO WILLINGNESS TO DEFEND THE COUNTRY: NO COUNTRY IS WORTH DYING FOR

Feature	Result
Variable type	factor
Number of missing obs.	842 (56.13 %)
Number of unique values	2
Mode	“NO”
Reference category	NO

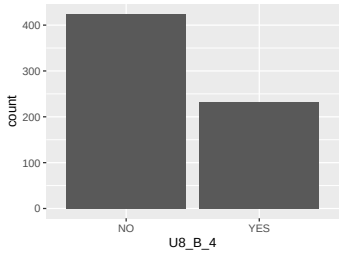


- Observed factor levels: “NO”, “YES”.

U8_B_4

NO WILLINGNESS TO DEFEND THE COUNTRY: OPPOSITION TO WAR, PREFER PEACEFUL SOLUTIO

Feature	Result
Variable type	factor
Number of missing obs.	842 (56.13 %)
Number of unique values	2
Mode	“NO”
Reference category	NO

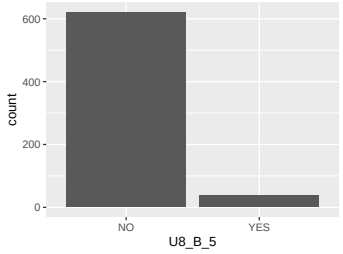


- Observed factor levels: “NO”, “YES”.

U8_B_5

NO WILLINGNESS TO DEFEND THE COUNTRY: OTHER

Feature	Result
Variable type	factor
Number of missing obs.	842 (56.13 %)
Number of unique values	2
Mode	“NO”
Reference category	NO

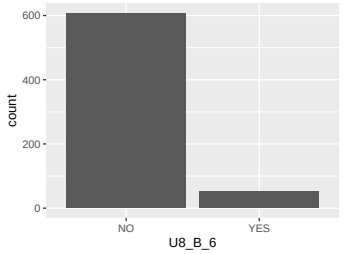


- Observed factor levels: “NO”, “YES”.

U8_B_6

NO WILLINGNESS TO DEFEND THE COUNTRY: VOLUNTEERED: DON’T KNOW

Feature	Result
Variable type	factor
Number of missing obs.	842 (56.13 %)
Number of unique values	2
Mode	“NO”
Reference category	NO

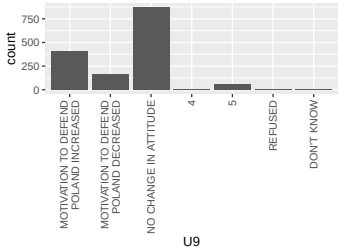


- Observed factor levels: “NO”, “YES”.

U9

CHANGE IN ATTITUDE TOWARD DEFENDING THE COUNTRY AFTER WAR IN UKRAINE

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	5
Mode	“NO CHANGE IN ATTITUDE”
Reference category	MOTIVATION TO DEFEND POLAND INCREASED

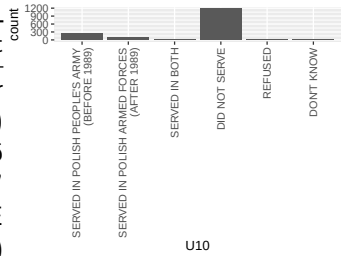


- Observed factor levels: “4”, “5”, “MOTIVATION TO DEFEND POLAND DECREASED”, “MOTIVATION TO DEFEND POLAND INCREASED”, “NO CHANGE IN ATTITUDE”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

U10

MILITARY SERVICE EXPERIENCE

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“DID NOT SERVE”
Reference category	SERVED IN POLISH PEOPLE’S ARMY (BEFORE 1989)

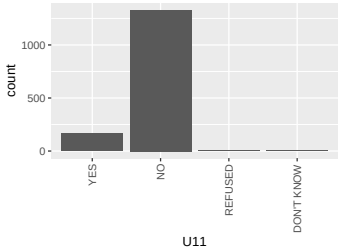


- Observed factor levels: “DID NOT SERVE”, “SERVED IN BOTH”, “SERVED IN POLISH ARMED FORCES (AFTER 1989)”, “SERVED IN POLISH PEOPLE’S ARMY (BEFORE 1989)”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

U11

MILITARY OR UNIFORMED SERVICE MEMBER IN FAMILY

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

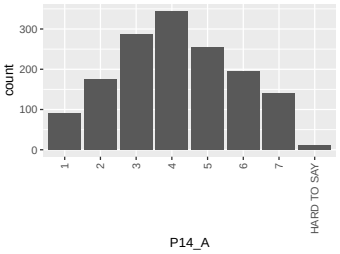


- Observed factor levels: “NO”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”, “YES”.

P14_A

CLIMATE CHANGE AND POLLUTION AS A PROBLEM

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	8
Mode	“4”
Reference category	1. CLIMATE CHANGE AND ENVIRONMENTAL POLLUTION ARE THE MOST PRESSING PROBLEMS OF MODERN POLAND.

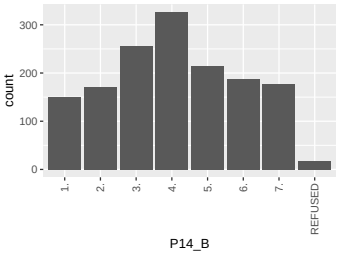


- Observed factor levels: “1”, “2”, “3”, “4”, “5”, “6”, “7”, “HARD TO SAY”.

P14_B

TAXATION AND INCOME DISTRIBUTION

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	8
Mode	“4.”
Reference category	1. HIGHER INCOME = HIGHER TAX PERCENTAGE

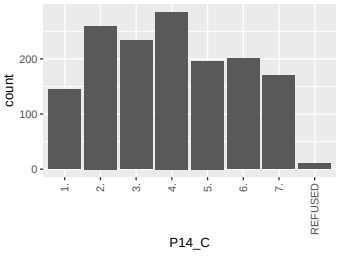


- Observed factor levels: “1.”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “REFUSED”.

P14_C

FOREIGN POLICY AND EU RELATIONS

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	8
Mode	“4.”
Reference category	1. FOREIGN POLICY SHOULD FOLLOW EU RULES

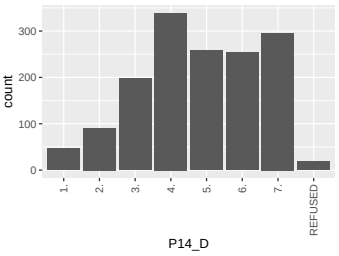


- Observed factor levels: “1. FOREIGN POLICY SHOULD FOLLOW EU RULES”, “2.”, “3.”, “4.”, “5.”, “6.”, “7. FOREIGN POLICY SHOULD DEFEND NATIONAL INDEPENDENCE, EVEN IF IT MEANS EXITING EU”, “VOLUNTEERED: REFUSED”.

P14_D

IMMIGRATION POLICY

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	8
Mode	“4.”
Reference category	1. AUTHORITIES SHOULD ENCOURAGE FOREIGNERS TO SETTLE IN POLAND

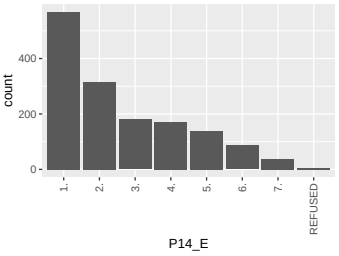


- Observed factor levels: “1. AUTHORITIES SHOULD ENCOURAGE FOREIGNERS TO SETTLE IN POLAND”, “2.”, “3.”, “4.”, “5.”, “6.”, “7. AUTHORITIES SHOULD PREVENT FOREIGNERS FROM SETTLING IN POLAND”, “VOLUNTEERED: REFUSED”.

P14_E

STATE RESPONSIBILITY FOR SOCIAL SERVICES

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	8
Mode	“1. STATE SHOULD PROVIDE FULL SOCIAL BENEFITS”
Reference category	1. STATE SHOULD PROVIDE FULL SOCIAL BENEFITS

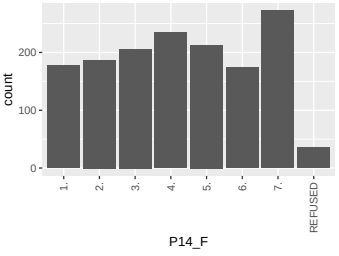


- Observed factor levels: “1. STATE SHOULD PROVIDE FULL SOCIAL BENEFITS”, “2.”, “3.”, “4.”, “5.”, “6.”, “7. CITIZENS SHOULD PROVIDE THEIR OWN HEALTHCARE, EDUCATION, ETC.”, “VOLUNTEERED: REFUSED”.

P14_F

LGBTQ+ RIGHTS

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	8
Mode	“7. SAME-SEX COUPLES SHOULD NOT HAVE THE RIGHT TO PUBLICLY EXPRESS THEIR LIFESTYLE”
Reference category	1. SAME-SEX COUPLES SHOULD HAVE THE SAME PUBLIC RIGHTS AS HETEROSEXUAL COUPLES

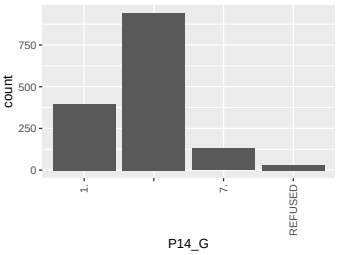


- Observed factor levels: “1. SAME-SEX COUPLES SHOULD HAVE THE SAME PUBLIC RIGHTS AS HETEROSEXUAL COUPLES”, “2.”, “3.”, “4.”, “5.”, “6.”, “7. SAME-SEX COUPLES SHOULD NOT HAVE THE RIGHT TO PUBLICLY EXPRESS THEIR LIFESTYLE”, “VOLUNTEERED: REFUSED”.

P14_G

ABORTION RIGHTS

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	5
Mode	“ ”
Reference category	A WOMAN SHOULD HAVE THE RIGHT TO ABORTION IN ALL CASES

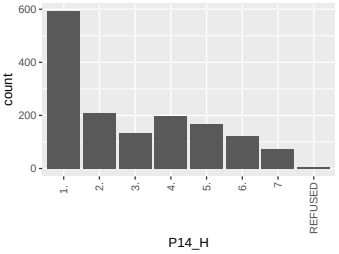


- Observed factor levels: “ “,”1. A WOMAN SHOULD HAVE THE RIGHT TO ABORTION IN ALL CASES”, “7. A WOMAN SHOULD NEVER HAVE THE RIGHT TO ABORTION”, “VOLUNTEERED: REFUSED”.

P14_H

CHURCH AND STATE RELATIONS

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	8
Mode	“1. CHURCH SHOULD BE COMPLETELY SEPARATE FROM STATE AND POLITICS”
Reference category	1. CHURCH SHOULD BE COMPLETELY SEPARATE FROM STATE AND POLITICS

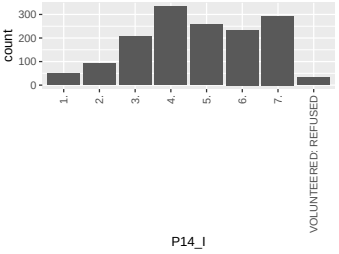


- Observed factor levels: “1. CHURCH SHOULD BE COMPLETELY SEPARATE FROM STATE AND POLITICS”, “2.”, “3.”, “4.”, “5.”, “6.”, “7. CHURCH SHOULD HAVE SIGNIFICANT INFLUENCE OVER STATE AFFAIRS”, “VOLUNTEERED: REFUSED”.

P14_I

PRIVATIZATION OF STATE-OWNED ENTERPRISES

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	8
Mode	“4.”
Reference category	1. ALL STATE-OWNED ENTERPRISES SHOULD BE PRIVATIZED

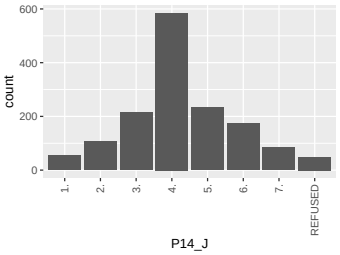


- Observed factor levels: “1. ALL STATE-OWNED ENTERPRISES SHOULD BE PRIVATIZED”, “2.”, “3.”, “4.”, “5.”, “6.”, “7. A LARGE NUMBER OF ENTERPRISES SHOULD REMAIN STATE-OWNED”, “VOLUNTEERED: REFUSED”.

P14_J

STATE PRIORITIZATION: YOUNG VS. ELDERLY

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	8
Mode	“4.”
Reference category	1. STATE SHOULD PRIORITIZE THE NEEDS OF THE YOUTH, EVEN AT THE EXPENSE OF THE ELDERLY

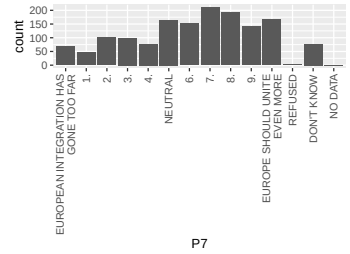


- Observed factor levels: “1. STATE SHOULD PRIORITIZE THE NEEDS OF THE YOUTH, EVEN AT THE EXPENSE OF THE ELDERLY”, “2.”, “3.”, “4.”, “5.”, “6.”, “7. STATE SHOULD PRIORITIZE THE NEEDS OF THE ELDERLY, EVEN AT THE EXPENSE OF THE YOUTH”, “VOLUNTEERED: REFUSED”.

P7

EUROPEAN INTEGRATION SCALE

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	13
Mode	“7.”
Reference category	EUROPEAN INTEGRATION HAS GONE TOO FAR

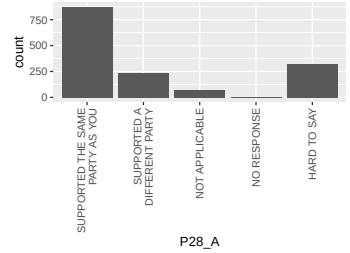


- Observed factor levels: “1.”, “2.”, “3.”, “4.”, “6.”, “7.”, “8.”, “9.”, “EUROPE SHOULD UNITE EVEN MORE”, “EUROPEAN INTEGRATION HAS GONE TOO FAR”, “NEUTRAL”, “NO DATA”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

P28_A

FAMILY: PARTY SUPPORT

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	4
Mode	“SUPPORTED THE SAME PARTY AS YOU”
Reference category	SUPPORTED THE SAME PARTY AS YOU

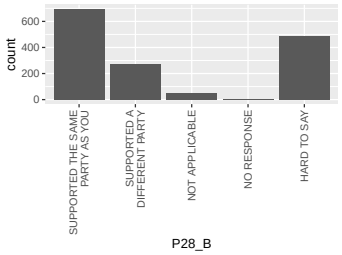


- Observed factor levels: “SUPPORTED A DIFFERENT PARTY”, “SUPPORTED THE SAME PARTY AS YOU”, “VOLUNTEERED: DON’T KNOW / HARD TO SAY”, “VOLUNTEERED: NO RESPONSE OR QUESTION NOT ASKED”, “VOLUNTEERED: NOT APPLICABLE (E.G., DOES NOT LIVE WITH FAMILY OR IS NOT EMPLOYED)”.

P28_B

FRIENDS: PARTY SUPPORT

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	4
Mode	“SUPPORTED THE SAME PARTY AS YOU”
Reference category	SUPPORTED THE SAME PARTY AS YOU

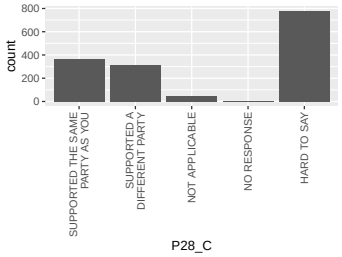


- Observed factor levels: “SUPPORTED A DIFFERENT PARTY”, “SUPPORTED THE SAME PARTY AS YOU”, “VOLUNTEERED: DON’T KNOW / HARD TO SAY”, “VOLUNTEERED: NO RESPONSE OR QUESTION NOT ASKED”, “VOLUNTEERED: NOT APPLICABLE (E.G., DOES NOT LIVE WITH FAMILY OR IS NOT EMPLOYED)”.

P28_C

NEIGHBORS: PARTY SUPPORT

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	4
Mode	“VOLUNTEERED: DON’T KNOW / HARD TO SAY”
Reference category	SUPPORTED THE SAME PARTY AS YOU

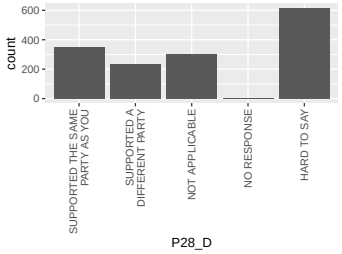


- Observed factor levels: “SUPPORTED A DIFFERENT PARTY”, “SUPPORTED THE SAME PARTY AS YOU”, “VOLUNTEERED: DON’T KNOW / HARD TO SAY”, “VOLUNTEERED: NO RESPONSE OR QUESTION NOT ASKED”, “VOLUNTEERED: NOT APPLICABLE (E.G., DOES NOT LIVE WITH FAMILY OR IS NOT EMPLOYED)”.

P28_D

COLLEAGUES: PARTY SUPPORT (IF EMPLOYED)

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	4
Mode	“VOLUNTEERED: DON’T KNOW / HARD TO SAY”
Reference category	SUPPORTED THE SAME PARTY AS YOU

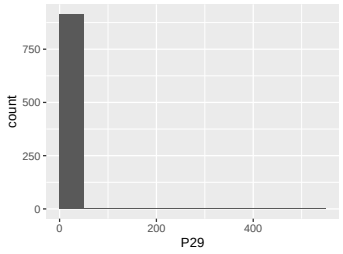


- Observed factor levels: “SUPPORTED A DIFFERENT PARTY”, “SUPPORTED THE SAME PARTY AS YOU”, “VOLUNTEERED: DON’T KNOW / HARD TO SAY”, “VOLUNTEERED: NO RESPONSE OR QUESTION NOT ASKED”, “VOLUNTEERED: NOT APPLICABLE (E.G., DOES NOT LIVE WITH FAMILY OR IS NOT EMPLOYED)”.

P29

NUMBER OF PEOPLE SPOKEN TO ABOUT LAST ELECTION CAMPAIGN

Feature	Result
Variable type	numeric
Number of missing obs.	581 (38.73 %)
Number of unique values	28
Median	5
1st and 3rd quartiles	3; 8.5
Min. and max.	0; 501



P29_99

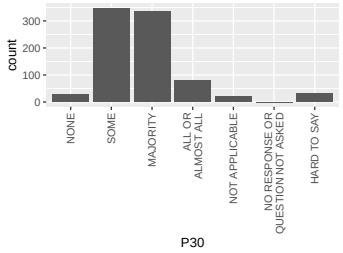
NUMBER OF PEOPLE SPOKEN TO ABOUT LAST ELECTION CAMPAIGN: DON'T KNOW

- The variable only takes one (non-missing) value: "YES". The variable contains 61.27 % missing observations.

P30

NUMBER OF CONVERSATION PARTNERS WHO SUPPORTED SAME PARTY

Feature	Result
Variable type	factor
Number of missing obs.	657 (43.8 %)
Number of unique values	6
Mode	"SOME"
Reference category	NONE

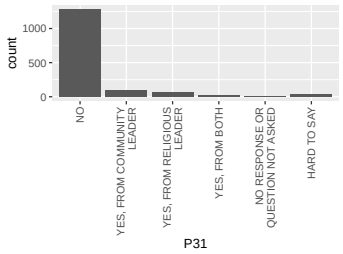


- Observed factor levels: "ALL OR ALMOST ALL", "DON'T KNOW / HARD TO SAY", "MAJORITY", "NO RESPONSE OR QUESTION NOT ASKED", "NONE", "NOT APPLICABLE", "SOME".

P31

RECEIVED VOTING ADVICE FROM COMMUNITY OR RELIGIOUS LEADER

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	5
Mode	"NO"
Reference category	NO

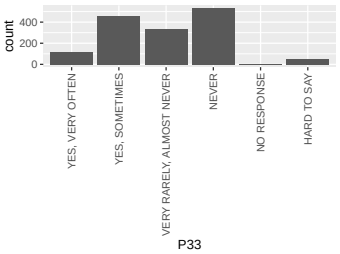


- Observed factor levels: "DON'T KNOW / HARD TO SAY", "NO", "NO RESPONSE OR QUESTION NOT ASKED", "YES, FROM BOTH", "YES, FROM COMMUNITY LEADER", "YES, FROM RELIGIOUS LEADER".

P33

AVOIDED POLITICAL DISCUSSIONS TO PREVENT ARGUMENTS

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	5
Mode	“NEVER”
Reference category	YES, VERY OFTEN

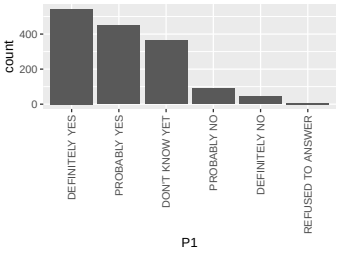


- Observed factor levels: “DON’T KNOW / HARD TO SAY”, “NEVER”, “NO RESPONSE”, “VERY RARELY, ALMOST NEVER”, “YES, SOMETIMES”, “YES, VERY OFTEN”.

P1

INTENTION TO VOTE IN LOCAL ELECTIONS 2024

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“DEFINITELY YES”
Reference category	DEFINITELY YES

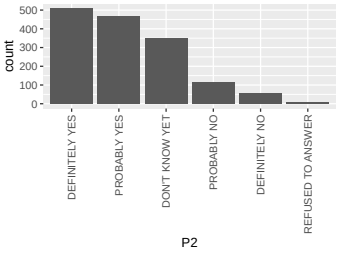


- Observed factor levels: “DEFINITELY NO”, “DEFINITELY YES”, “DON’T KNOW YET”, “PROBABLY NO”, “PROBABLY YES”, “VOLUNTEERED: REFUSED TO ANSWER”.

P2

INTENTION TO VOTE IN 2024’S EUROPEAN PARLIAMENT ELECTIONS

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“DEFINITELY YES”
Reference category	DEFINITELY YES

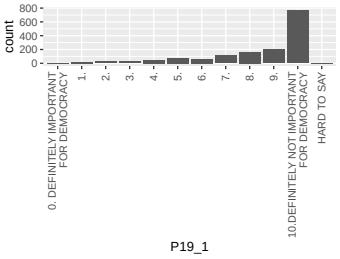


- Observed factor levels: “DEFINITELY NO”, “DEFINITELY YES”, “DON’T KNOW YET”, “PROBABLY NO”, “PROBABLY YES”, “VOLUNTEERED: REFUSED TO ANSWER”.

P19_1

IMPORTANCE OF FREE AND FAIR PARLIAMENTARY ELECTIONS FOR DEMOCRACY

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	12
Mode	“10.DEFINITELY NOT IMPORTANT FOR DEMOCRACY”
Reference category	0. DEFINITELY IMPORTANT FOR DEMOCRACY

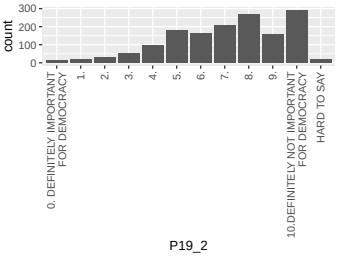


- Observed factor levels: “0. DEFINITELY IMPORTANT FOR DEMOCRACY”, “1.”, “10.DEFINITELY NOT IMPORTANT FOR DEMOCRACY”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “VOLUNTEERED: DON’T KNOW / HARD TO SAY”.

P19_2

IMPORTANCE OF POLITICAL PARTIES OFFERING CLEAR ALTERNATIVES FOR DEMOCRACY

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	12
Mode	“10.DEFINITELY NOT IMPORTANT FOR DEMOCRACY”
Reference category	0. DEFINITELY IMPORTANT FOR DEMOCRACY

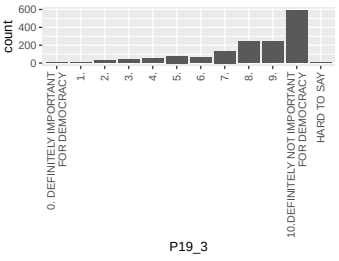


- Observed factor levels: “0. DEFINITELY IMPORTANT FOR DEMOCRACY”, “1.”, “10.DEFINITELY NOT IMPORTANT FOR DEMOCRACY”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “VOLUNTEERED: DON’T KNOW / HARD TO SAY”.

P19_3

IMPORTANCE OF MEDIA PROVIDING RELIABLE INFORMATION FOR DEMOCRACY

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	12
Mode	“10.DEFINITELY NOT IMPORTANT FOR DEMOCRACY”
Reference category	0. DEFINITELY IMPORTANT FOR DEMOCRACY

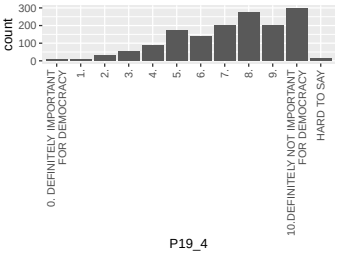


- Observed factor levels: “0. DEFINITELY IMPORTANT FOR DEMOCRACY”, “1.”, “10.DEFINITELY NOT IMPORTANT FOR DEMOCRACY”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “VOLUNTEERED: DON’T KNOW / HARD TO SAY”.

P19_4

IMPORTANCE OF CITIZENS DECIDING KEY ISSUES THROUGH REFERENDA FOR DEMOCRACY

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	12
Mode	“10.DEFINITELY NOT IMPORTANT FOR DEMOCRACY”
Reference category	0. DEFINITELY IMPORTANT FOR DEMOCRACY

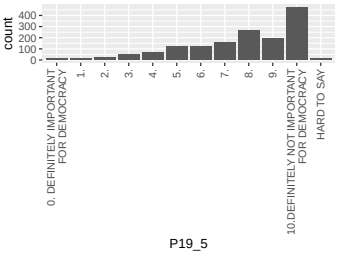


- Observed factor levels: “0. DEFINITELY IMPORTANT FOR DEMOCRACY”, “1.”, “10.DEFINITELY NOT IMPORTANT FOR DEMOCRACY”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “VOLUNTEERED: DON’T KNOW / HARD TO SAY”.

P19_5

IMPORTANCE OF CONSTITUTIONAL COURTS LIMITING GOVERNMENT OVERREACH FOR DEMOCRACY

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	12
Mode	"10.DEFINITELY NOT IMPORTANT FOR DEMOCRACY"
Reference category	0. DEFINITELY IMPORTANT FOR DEMOCRACY

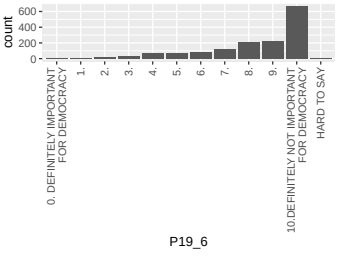


- Observed factor levels: "0. DEFINITELY IMPORTANT FOR DEMOCRACY", "1.", "10.DEFINITELY NOT IMPORTANT FOR DEMOCRACY", "2.", "3.", "4.", "5.", "6.", "7.", "8.", "9.", "VOLUNTEERED: DON'T KNOW / HARD TO SAY".

P19_6

IMPORTANCE OF COURTS TREATING ALL CITIZENS EQUALLY FOR DEMOCRACY

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	12
Mode	"10.DEFINITELY NOT IMPORTANT FOR DEMOCRACY"
Reference category	0. DEFINITELY IMPORTANT FOR DEMOCRACY

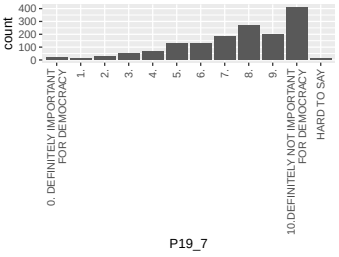


- Observed factor levels: "0. DEFINITELY IMPORTANT FOR DEMOCRACY", "1.", "10.DEFINITELY NOT IMPORTANT FOR DEMOCRACY", "2.", "3.", "4.", "5.", "6.", "7.", "8.", "9.", "VOLUNTEERED: DON'T KNOW / HARD TO SAY".

P19_7

IMPORTANCE OF GOVERNMENT PROTECTING CITIZENS FROM POVERTY FOR DEMOCRACY

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	12
Mode	"10.DEFINITELY NOT IMPORTANT FOR DEMOCRACY"
Reference category	0. DEFINITELY IMPORTANT FOR DEMOCRACY

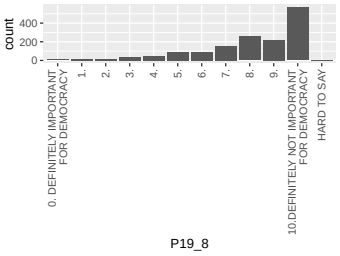


- Observed factor levels: "0. DEFINITELY IMPORTANT FOR DEMOCRACY", "1.", "10.DEFINITELY NOT IMPORTANT FOR DEMOCRACY", "2.", "3.", "4.", "5.", "6.", "7.", "8.", "9.", "VOLUNTEERED: DON'T KNOW / HARD TO SAY".

P19_8

IMPORTANCE OF GOVERNMENT EXPLAINING ITS DECISIONS TO VOTERS FOR DEMOCRACY

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	12
Mode	"10.DEFINITELY NOT IMPORTANT FOR DEMOCRACY"
Reference category	0. DEFINITELY IMPORTANT FOR DEMOCRACY

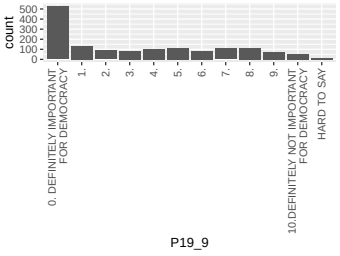


- Observed factor levels: "0. DEFINITELY IMPORTANT FOR DEMOCRACY", "1.", "10.DEFINITELY NOT IMPORTANT FOR DEMOCRACY", "2.", "3.", "4.", "5.", "6.", "7.", "8.", "9.", "VOLUNTEERED: DON'T KNOW / HARD TO SAY".

P19_9

IMPORTANCE OF RELIGIOUS AUTHORITIES HAVING FINAL SAY IN LEGAL INTERPRETATION FOR

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	12
Mode	"0. DEFINITELY IMPORTANT FOR DEMOCRACY"
Reference category	0. DEFINITELY IMPORTANT FOR DEMOCRACY

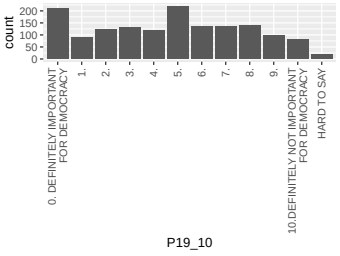


- Observed factor levels: "0. DEFINITELY IMPORTANT FOR DEMOCRACY", "1.", "10.DEFINITELY NOT IMPORTANT FOR DEMOCRACY", "2.", "3.", "4.", "5.", "6.", "7.", "8.", "9.", "VOLUNTEERED: DON'T KNOW / HARD TO SAY".

P19_10

IMPORTANCE OF PEOPLE OBEYING AUTHORITIES FOR DEMOCRACY

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	12
Mode	"5."
Reference category	0. DEFINITELY IMPORTANT FOR DEMOCRACY

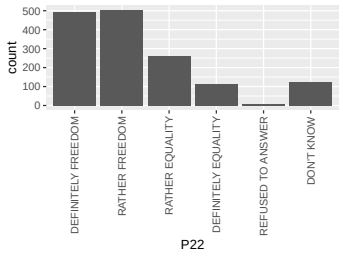


- Observed factor levels: "0. DEFINITELY IMPORTANT FOR DEMOCRACY", "1.", "10.DEFINITELY NOT IMPORTANT FOR DEMOCRACY", "2.", "3.", "4.", "5.", "6.", "7.", "8.", "9.", "VOLUNTEERED: DON'T KNOW / HARD TO SAY".

P22

IMPORTANCE OF FREEDOM VS. EQUALITY IN DEMOCRACY

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“RATHER FREEDOM”
Reference category	DEFINITELY FREEDOM

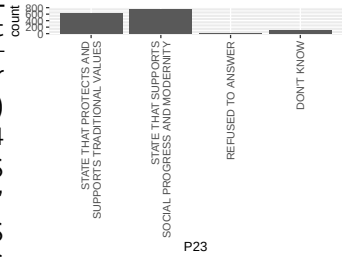


- Observed factor levels: “DEFINITELY EQUALITY”, “DEFINITELY FREEDOM”, “RATHER EQUALITY”, “RATHER FREEDOM”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED TO ANSWER”.

P23

ROLE OF STATE: TRADITIONAL VALUES VS. SOCIAL PROGRESS

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	4
Mode	“STATE THAT SUPPORTS SOCIAL PROGRESS AND MODERNITY”
Reference category	STATE THAT PROTECTS AND SUPPORTS TRADITIONAL VALUES

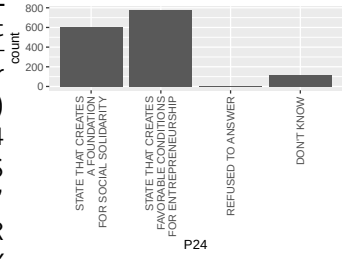


- Observed factor levels: “STATE THAT PROTECTS AND SUPPORTS TRADITIONAL VALUES”, “STATE THAT SUPPORTS SOCIAL PROGRESS AND MODERNITY”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED TO ANSWER”.

P24

ROLE OF STATE: SOCIAL SOLIDARITY VS. ENTREPRENEURSHIP

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	4
Mode	“STATE THAT CREATES FAVORABLE CONDITIONS FOR ENTREPRENEURSHIP”
Reference category	STATE THAT CREATES A FOUNDATION FOR SOCIAL SOLIDARITY

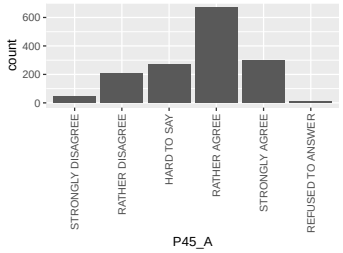


- Observed factor levels: “STATE THAT CREATES A FOUNDATION FOR SOCIAL SOLIDARITY”, “STATE THAT CREATES FAVORABLE CONDITIONS FOR ENTREPRENEURSHIP”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED TO ANSWER”.

P45_A

POLITICIANS COMPLICATE SIMPLE MATTERS INSTEAD OF ACTING EFFECTIVELY

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“RATHER AGREE”
Reference category	STRONGLY DISAGREE

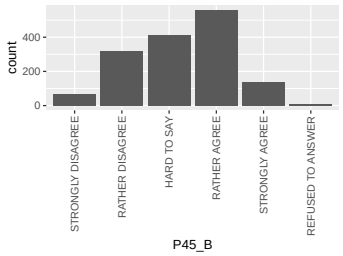


- Observed factor levels: “HARD TO SAY”, “RATHER AGREE”, “RATHER DISAGREE”, “STRONGLY AGREE”, “STRONGLY DISAGREE”, “VOLUNTEERED: REFUSED TO ANSWER”.

P45_B

SCIENTISTS AND EXPERTS OVERCOMPLICATE SIMPLE ISSUES

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“RATHER AGREE”
Reference category	STRONGLY DISAGREE

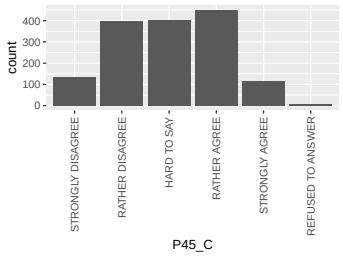


- Observed factor levels: “HARD TO SAY”, “RATHER AGREE”, “RATHER DISAGREE”, “STRONGLY AGREE”, “STRONGLY DISAGREE”, “VOLUNTEERED: REFUSED TO ANSWER”.

P45_C

MODERN MEDICINE CONFUSES PEOPLE; NATURAL LIVING IS ENOUGH TO STAY HEALTHY

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“RATHER AGREE”
Reference category	STRONGLY DISAGREE

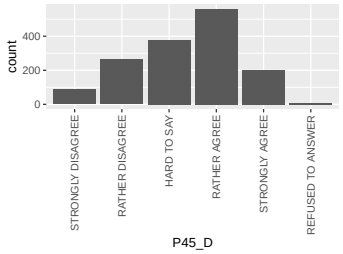


- Observed factor levels: “HARD TO SAY”, “RATHER AGREE”, “RATHER DISAGREE”, “STRONGLY AGREE”, “STRONGLY DISAGREE”, “VOLUNTEERED: REFUSED TO ANSWER”.

P45_D

SOLVING NATIONAL PROBLEMS IS EASY IF POWER IS GIVEN TO WILLING LEADERS

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“RATHER AGREE”
Reference category	STRONGLY DISAGREE

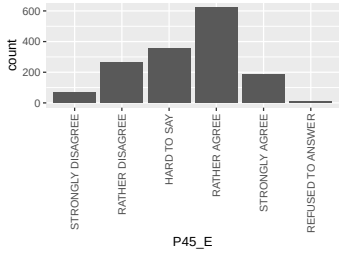


- Observed factor levels: “HARD TO SAY”, “RATHER AGREE”, “RATHER DISAGREE”, “STRONGLY AGREE”, “STRONGLY DISAGREE”, “VOLUNTEERED: REFUSED TO ANSWER”.

P45_E

PARLIAMENT SPENDS TOO MUCH TIME DEBATING SIMPLE ISSUES

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“RATHER AGREE”
Reference category	STRONGLY DISAGREE

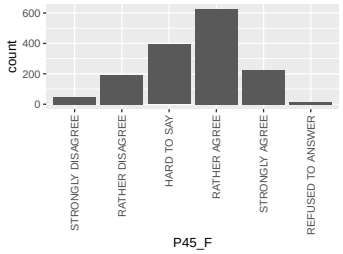


- Observed factor levels: “HARD TO SAY”, “RATHER AGREE”, “RATHER DISAGREE”, “STRONGLY AGREE”, “STRONGLY DISAGREE”, “VOLUNTEERED: REFUSED TO ANSWER”.

P45_F

POLITICS IS A FIGHT BETWEEN GOOD (COMMON PEOPLE) AND EVIL (CORRUPT ELITES)

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“RATHER AGREE”
Reference category	STRONGLY DISAGREE

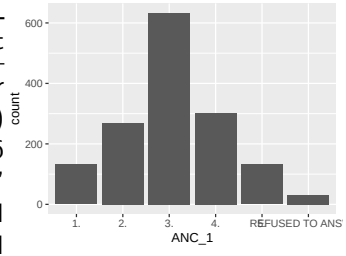


- Observed factor levels: “HARD TO SAY”, “RATHER AGREE”, “RATHER DISAGREE”, “STRONGLY AGREE”, “STRONGLY DISAGREE”, “VOLUNTEERED: REFUSED TO ANSWER”.

ANC_1

ENVIRONMENTAL PROTECTION VS. ECONOMIC GROWTH

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“3.”
Reference category	ENVIRONMENTAL PROTECTION AND CLIMATE ACTION ARE MORE IMPORTANT THAN ECONOMIC GROWTH

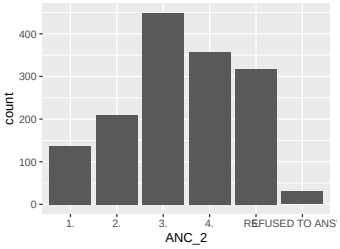


- Observed factor levels: “1.ECONOMIC GROWTH IS MORE IMPORTANT THAN ENVIRONMENTAL PROTECTION AND CLIMATE ACTION”, “2.”, “3.”, “4.”, “5.ENVIRONMENTAL PROTECTION AND CLIMATE ACTION ARE MORE IMPORTANT THAN ECONOMIC GROWTH”, “VOLUNTEERED: REFUSED TO ANSWER”.

ANC_2

HUMAN DOMINANCE OVER NATURE VS. EQUALITY OF ALL LIVING ORGANISMS

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“3.”
Reference category	HUMANS HAVE A SPECIAL PLACE IN NATURE; RESOURCES EXIST TO SERVE HUMANS

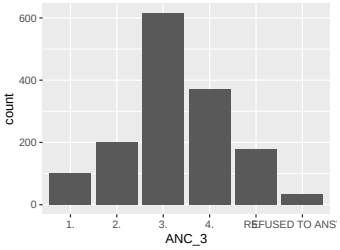


- Observed factor levels: “1.HUMANS ARE EQUAL TO OTHER SPECIES; EARTH’S RESOURCES SHOULD BE SHARED BY ALL LIVING ORGANISMS”, “2.”, “3.”, “4.”, “5.HUMANS HAVE A SPECIAL PLACE IN NATURE; RESOURCES EXIST TO SERVE HUMANS”, “VOLUNTEERED: REFUSED TO ANSWER”.

ANC_3

ACCELERATING PRODUCTION & INNOVATION VS. LIMITING CONSUMPTION & REPAIR CULTURE

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“3.”
Reference category	HUMANITY SHOULD PRODUCE MORE, INNOVATE, AND INCREASE MATERIAL WEALTH

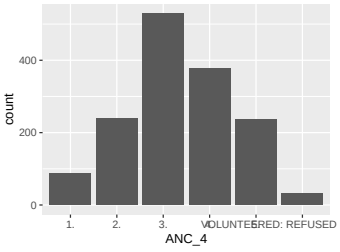


- Observed factor levels: “HUMANITY SHOULD PRODUCE MORE, INNOVATE, AND INCREASE MATERIAL WEALTH”, “2.”, “3.”, “4.”, “HUMANITY SHOULD SLOW DOWN GROWTH, REDUCE CONSUMPTION, AND FOCUS ON REPAIR & REUSE”, “VOLUNTEERED: REFUSED TO ANSWER”.

ANC_4

NATURAL CLIMATE CYCLES VS. HUMAN-INDUCED CLIMATE CHANGE

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“3.”
Reference category	CLIMATE CHANGE IS A NATURAL CYCLE THAT HAS OCCURRED BEFORE

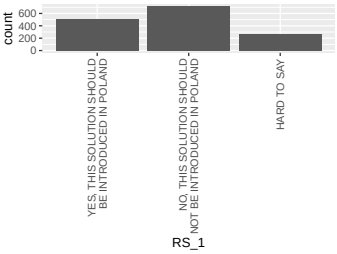


- Observed factor levels: “1.CLIMATE CHANGE IS A NATURAL CYCLE THAT HAS OCCURRED BEFORE”, “2.”, “3.”, “4.”, “5.CLIMATE CHANGE IS MAINLY HUMAN-INDUCED AND UNPRECEDENTED IN SCALE AND SPEED”, “VOLUNTEERED: REFUSED TO ANSWER”.

RS_1

LEGAL PERSONHOOD FOR NATURE (RIVERS, LAKES) IN POLAND

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	3
Mode	“NO, THIS SOLUTION SHOULD NOT BE INTRODUCED IN POLAND”
Reference category	YES, THIS SOLUTION SHOULD BE INTRODUCED IN POLAND

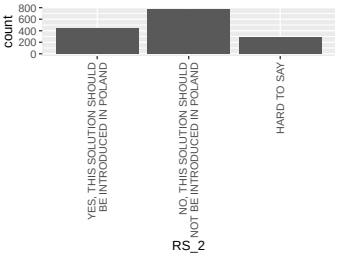


- Observed factor levels: “DON’T KNOW / HARD TO SAY”, “NO, THIS SOLUTION SHOULD NOT BE INTRODUCED IN POLAND”, “YES, THIS SOLUTION SHOULD BE INTRODUCED IN POLAND”.

RS_2

YOUTH-ONLY PARLIAMENTARY CHAMBER WITH CLIMATE VETO POWER

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	3
Mode	“NO, THIS SOLUTION SHOULD NOT BE INTRODUCED IN POLAND”
Reference category	YES, THIS SOLUTION SHOULD BE INTRODUCED IN POLAND

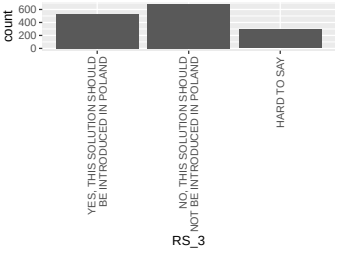


- Observed factor levels: “DON’T KNOW / HARD TO SAY”, “NO, THIS SOLUTION SHOULD NOT BE INTRODUCED IN POLAND”, “YES, THIS SOLUTION SHOULD BE INTRODUCED IN POLAND”.

RS_3

NEW PUBLIC TRUST PROFESSIONS REPRESENTING NATURE’S INTERESTS

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	3
Mode	“NO, THIS SOLUTION SHOULD NOT BE INTRODUCED IN POLAND”
Reference category	YES, THIS SOLUTION SHOULD BE INTRODUCED IN POLAND

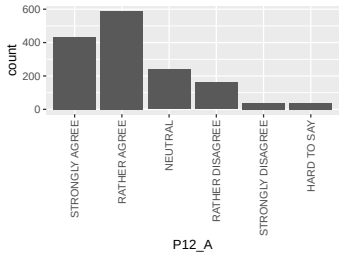


- Observed factor levels: “DON’T KNOW / HARD TO SAY”, “NO, THIS SOLUTION SHOULD NOT BE INTRODUCED IN POLAND”, “YES, THIS SOLUTION SHOULD BE INTRODUCED IN POLAND”.

P12_A

NEED FOR A STRONG LEADER TO COMPLETELY REFORM POLAND’S GOVERNMENT

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“RATHER AGREE”
Reference category	STRONGLY AGREE

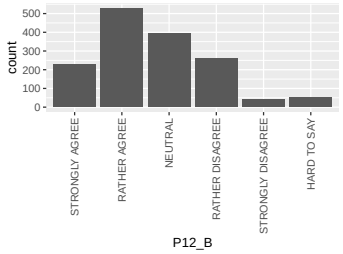


- Observed factor levels: “DON’T KNOW / HARD TO SAY”, “NEUTRAL”, “RATHER AGREE”, “RATHER DISAGREE”, “STRONGLY AGREE”, “STRONGLY DISAGREE”, “VOLUNTEERED: REFUSED TO ANSWER”.

P12_B

FEW PEOPLE MONOPOLIZE POWER THAT BELONGS TO ORDINARY CITIZENS

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“RATHER AGREE”
Reference category	STRONGLY AGREE

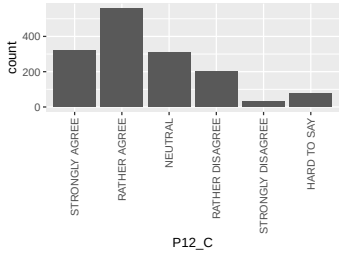


- Observed factor levels: “DON’T KNOW / HARD TO SAY”, “NEUTRAL”, “RATHER AGREE”, “RATHER DISAGREE”, “STRONGLY AGREE”, “STRONGLY DISAGREE”, “VOLUNTEERED: REFUSED TO ANSWER”.

P12_C

POLAND IS ON THE VERGE OF A CATASTROPHE AND NEEDS URGENT ACTION

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“RATHER AGREE”
Reference category	STRONGLY AGREE

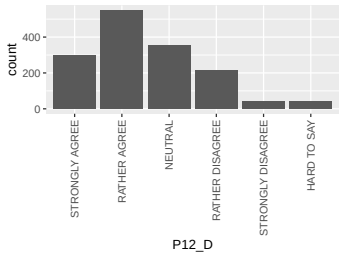


- Observed factor levels: “DON’T KNOW / HARD TO SAY”, “NEUTRAL”, “RATHER AGREE”, “RATHER DISAGREE”, “STRONGLY AGREE”, “STRONGLY DISAGREE”, “VOLUNTEERED: REFUSED TO ANSWER”.

P12_D

THINGS WON’T IMPROVE UNTIL POLITICIANS RETURN TO TRADITIONAL MORAL VALUES

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“RATHER AGREE”
Reference category	STRONGLY AGREE

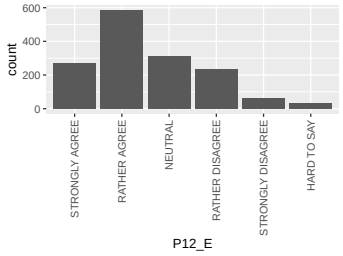


- Observed factor levels: “DON’T KNOW / HARD TO SAY”, “NEUTRAL”, “RATHER AGREE”, “RATHER DISAGREE”, “STRONGLY AGREE”, “STRONGLY DISAGREE”, “VOLUNTEERED: REFUSED TO ANSWER”.

P12_E

SOLVING POLAND’S PROBLEMS IS SIMPLE; POWER JUST NEEDS TO GO TO THE RIGHT PEOPLE

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“RATHER AGREE”
Reference category	STRONGLY AGREE

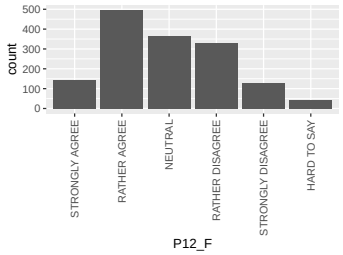


- Observed factor levels: “DON’T KNOW / HARD TO SAY”, “NEUTRAL”, “RATHER AGREE”, “RATHER DISAGREE”, “STRONGLY AGREE”, “STRONGLY DISAGREE”, “VOLUNTEERED: REFUSED TO ANSWER”.

P12_F

POLITICS IS CLEARLY A BATTLE BETWEEN GOOD AND EVIL

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“RATHER AGREE”
Reference category	STRONGLY AGREE

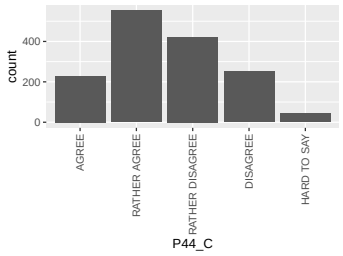


- Observed factor levels: “DON’T KNOW / HARD TO SAY”, “NEUTRAL”, “RATHER AGREE”, “RATHER DISAGREE”, “STRONGLY AGREE”, “STRONGLY DISAGREE”, “VOLUNTEERED: REFUSED TO ANSWER”.

P44_C

CHILDREN MUST LEARN COMPLETE OBEDIENCE TO PARENTS

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

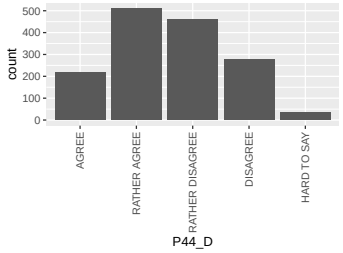


- Observed factor levels: “AGREE”, “DISAGREE”, “DON’T KNOW / HARD TO SAY”, “RATHER AGREE”, “RATHER DISAGREE”.

P44_D

A GOOD LEADER MUST BE STRICT AND DEMANDING TO GAIN RESPECT

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

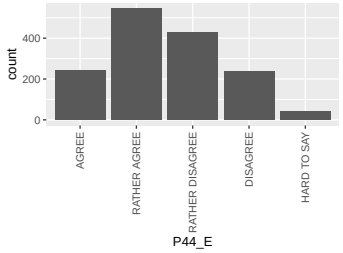


- Observed factor levels: “AGREE”, “DISAGREE”, “DON’T KNOW / HARD TO SAY”, “RATHER AGREE”, “RATHER DISAGREE”.

P44_E

THERE ARE ONLY TWO TYPES OF PEOPLE: STRONG AND WEAK

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

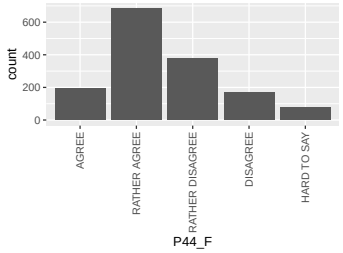


- Observed factor levels: “AGREE”, “DISAGREE”, “DON’T KNOW / HARD TO SAY”, “RATHER AGREE”, “RATHER DISAGREE”.

P44_F

IN A COMPLEX WORLD, THE ONLY WAY TO KNOW WHAT TO DO IS TO RELY ON EXPERTS

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

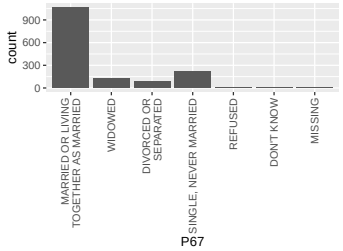


- Observed factor levels: “AGREE”, “DISAGREE”, “DON’T KNOW / HARD TO SAY”, “RATHER AGREE”, “RATHER DISAGREE”.

P67

D04. MARITAL OR CIVIL UNION STATUS

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“MARRIED OR LIVING TOGETHER AS MARRIED”
Reference category	MARRIED OR LIVING TOGETHER AS MARRIED

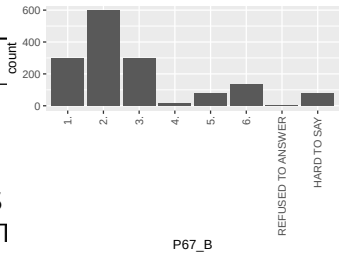


- Observed factor levels: “DIVORCED OR SEPARATED”, “MARRIED OR LIVING TOGETHER AS MARRIED”, “MISSING”, “SINGLE, NEVER MARRIED”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”, “WIDOWED”.

P67_B

ANCESTRAL BACKGROUND

Feature	
Variable type	
Number of missing obs.	
Number of unique values	
Mode	“MOST OF MY ANCESTORS WERE OF WORKING-CLASS
Reference category	MOST OF MY ANCESTORS WERE OF PEASANT

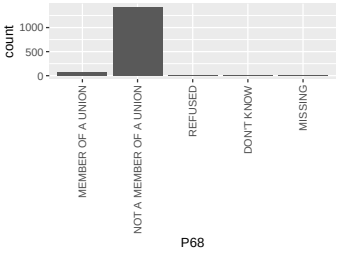


- Observed factor levels: “1. MOST OF MY ANCESTORS WERE OF PEASANT ORIGIN”, “2. MOST OF MY ANCESTORS WERE OF WORKING-CLASS ORIGIN”, “3. MOST OF MY ANCESTORS WERE OF BOURGEOIS ORIGIN”, “4. MOST OF MY ANCESTORS WERE OF NOBLE ORIGIN”, “5. MOST OF MY ANCESTORS WERE OF INTELLIGENTSIA ORIGIN”, “6. MY ANCESTORS HAD MIXED ORIGINS”, “VOLUNTEERED: DON’T KNOW / HARD TO SAY”, “VOLUNTEERED: REFUSED TO ANSWER”.

P68

D05. UNION MEMBERSHIP

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	3
Mode	“R IS NOT A MEMBER OF A UNION”
Reference category	R IS MEMBER OF A UNION

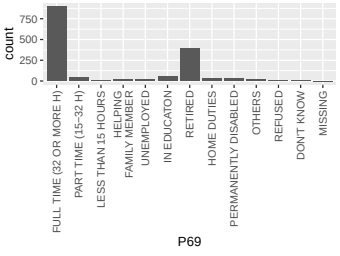


- Observed factor levels: “MISSING”, “R IS MEMBER OF A UNION”, “R IS NOT A MEMBER OF A UNION”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

P69

D06. CURRENT EMPLOYMENT STATUS

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	12
Mode	“EMPLOYED - FULL TIME (32 OR MORE HOURS WEEKLY)”
Reference category	EMPLOYED - FULL TIME (32 OR MORE HOURS WEEKLY)



- Observed factor levels: “EMPLOYED - FULL TIME (32 OR MORE HOURS WEEKLY)”, “EMPLOYED - LESS THAN 15 HOURS”, “EMPLOYED - PART TIME (15 TO LESS THAN 32 HOURS WEEKLY)”, “HELPING FAMILY MEMBER”, “HOUSEWIFE, HOMEMAKER, HOME DUTIES”, “MISSING”, “OTHERS, NOT IN LABOR

FORCE", "PERMANENTLY DISABLED", "RETIRED", "STUDENT, IN SCHOOL, IN VOCATIONAL TRAINING", "UNEMPLOYED", "VOLUNTEERED: DON'T KNOW", "VOLUNTEERED: REFUSED".

P70

D07. MAIN OCCUPATION

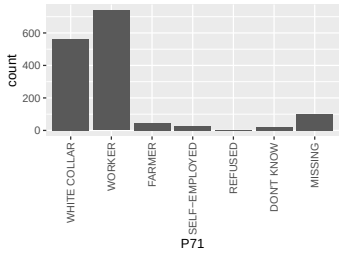
Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	41
Mode	"Sales workers"
Reference category	Commissioned armed forces officers

- Observed factor levels: "Administrative and commercial managers", "Agricultural, forestry and fishery laborers", "Armed forces occupations, other ranks", "Assemblers", "Building and related trades workers, excluding electricians", "Business and administration associate professionals", "Business and administration professionals", "Chief executives, senior officials and legislators", "Cleaners and helpers", "Commissioned armed forces officers", "Customer services clerks", "Drivers and mobile plant operators", "Electrical and electronic trades workers", "Food preparation assistants", "Food processing, woodworking, garment, and other craft workers", "General and keyboard clerks", "Handicraft and printing workers", "Health associate professionals", "Health professionals", "Hospitality, retail and other services managers", "Information and communications technicians", "Information and communications technology professionals", "Laborers in mining, construction, manufacturing and transport", "Legal, social and cultural professionals", "Legal, social, cultural and related associate professionals", "Market-oriented skilled agricultural workers", "Market-oriented skilled forestry, fishing and hunting workers", "Metal, machinery and related trades workers", "Missing", "Non-commissioned armed forces officers", "Numerical and material recording clerks", "Other clerical support workers", "Personal care workers", "Personal service workers", "Production and specialized services managers", "Protective services workers", "Refuse workers and other elementary workers", "Sales workers", "Science and engineering associate professionals", "Science and engineering professionals", "Stationary plant and machine operators", "Street and related sales and service workers", "Subsistence farmers, fishers, hunters and gatherers", "Teaching professionals".

P71

D07_A. SOCIO-ECONOMIC STATUS

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	"WORKER"
Reference category	WHITE COLLAR

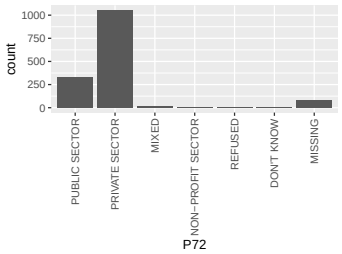


- Observed factor levels: "FARMER", "MISSING", "SELF-EMPLOYED", "VOLUNTEERED: DON'T KNOW", "VOLUNTEERED: REFUSED", "WHITE COLLAR", "WORKER".

P72

D08. EMPLOYMENT TYPE - PUBLIC OR PRIVATE

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“PRIVATE SECTOR”
Reference category	PUBLIC SECTOR

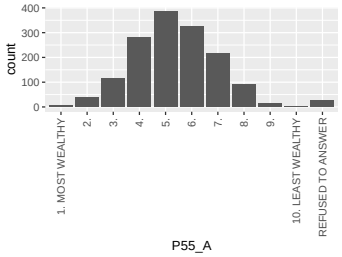


- Observed factor levels: “MISSING”, “MIXED”, “PRIVATE SECTOR”, “PUBLIC SECTOR”, “THIRD SECTOR/NON-PROFIT SECTOR”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

P55_A

SELF-ASSESSMENT OF WEALTH

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	11
Mode	“5.”
Reference category	MOST WEALTHY

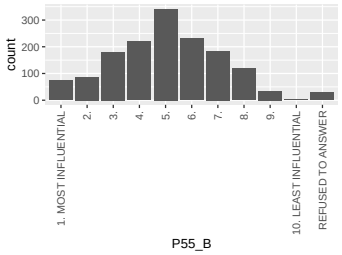


- Observed factor levels: “1. LEAST WEALTHY”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “10. MOST WEALTHY”, “VOLUNTEERED: REFUSED TO ANSWER”.

P55_B

SELF-ASSESSMENT OF INFLUENCE

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	11
Mode	“5.”
Reference category	MOST INFLUENTIAL

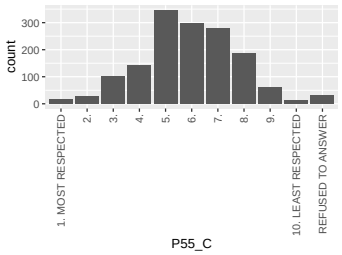


- Observed factor levels: “1. LEAST INFLUENTIAL”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “10. MOST INFLUENTIAL”, “VOLUNTEERED: REFUSED TO ANSWER”.

P55_C

SELF-ASSESSMENT OF SOCIAL RESPECT

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	11
Mode	“5.”
Reference category	MOST RESPECTED

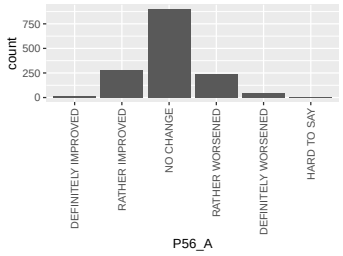


- Observed factor levels: “1. LEAST RESPECTED”, “2.”, “3.”, “4.”, “5.”, “6.”, “7.”, “8.”, “9.”, “10. MOST RESPECTED”, “VOLUNTEERED: REFUSED TO ANSWER”.

P56_A

CHANGE IN OWN WEALTH OVER LAST 4 YEARS

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“NO CHANGE”
Reference category	DEFINITELY IMPROVED

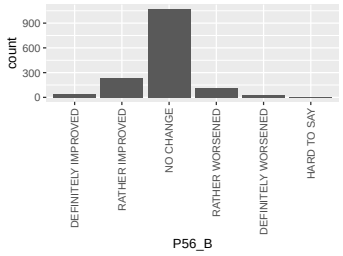


- Observed factor levels: “DEFINITELY IMPROVED”, “DEFINITELY WORSENED”, “DON’T KNOW / HARD TO SAY”, “NO CHANGE”, “RATHER IMPROVED”, “RATHER WORSENED”.

P56_B

CHANGE IN OWN INFLUENCE OVER LAST 4 YEARS

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“NO CHANGE”
Reference category	DEFINITELY IMPROVED

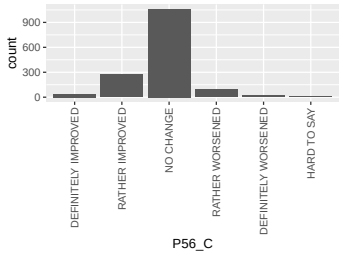


- Observed factor levels: “DEFINITELY IMPROVED”, “DEFINITELY WORSENED”, “DON’T KNOW / HARD TO SAY”, “NO CHANGE”, “RATHER IMPROVED”, “RATHER WORSENED”.

P56_C

CHANGE IN OWN SOCIAL RESPECT OVER LAST 4 YEARS

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	“NO CHANGE”
Reference category	DEFINITELY IMPROVED



- Observed factor levels: “DEFINITELY IMPROVED”, “DEFINITELY WORSENED”, “DON’T KNOW / HARD TO SAY”, “NO CHANGE”, “RATHER IMPROVED”, “RATHER WORSENED”.

P73

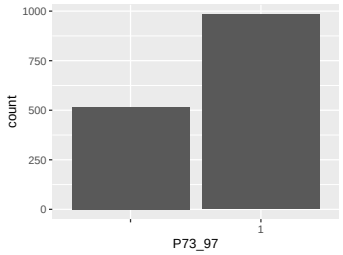
D09. HOUSEHOLD INCOME

Feature	Result
Variable type	numeric
Number of missing obs.	983 (65.53 %)
Number of unique values	103
Median	5600
1st and 3rd quartiles	4000; 7800
Min. and max.	650; 8e+06

P73_97

D09. HOUSEHOLD INCOME (REFUSE TO ANSWER)

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"1"

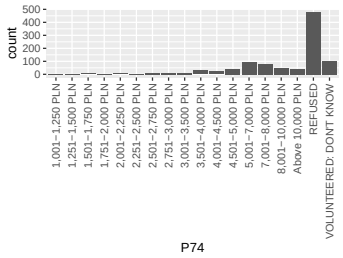


- Observed factor levels: " ","1".

P74

D09_A. HOUSEHOLD INCOME (CATEGORIES)

Feature	Result
Variable type	factor
Number of missing obs.	517 (34.47 %)
Number of unique values	18
Mode	"VOLUNTEERED: REFUSED"
Reference category	Between 1,001 PLN and 1,250 PLN

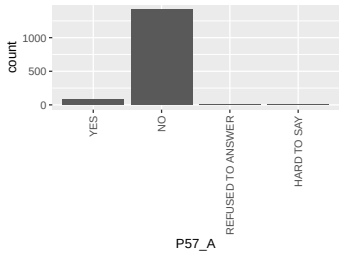


- Observed factor levels: "Above 10,000 PLN", "Between 1,001 PLN and 1,250 PLN", "Between 1,251 PLN and 1,500 PLN", "Between 1,501 PLN and 1,750 PLN", "Between 1,751 PLN and 2,000 PLN", "Between 2,001 PLN and 2,250 PLN", "Between 2,251 PLN and 2,500 PLN", "Between 2,501 PLN and 2,750 PLN", "Between 2,751 PLN and 3,000 PLN", "Between 3,001 PLN and 3,500 PLN", "Between 3,501 PLN and 4,000 PLN", "Between 4,001 PLN and 4,500 PLN", "Between 4,501 PLN and 5,000 PLN", "Between 5,001 PLN and 7,000 PLN", "Between 7,001 PLN and 8,000 PLN", "Between 8,001 PLN and 10,000 PLN", "VOLUNTEERED: DON'T KNOW", "VOLUNTEERED: REFUSED".

P57_A

INSURED IN AGRICULTURAL SOCIAL INSURANCE FUND (KRUS)

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

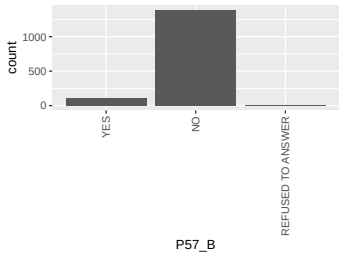


- Observed factor levels: “VOLUNTEERED: HARD TO SAY”, “NO”, “VOLUNTEERED: REFUSED TO ANSWER”, “YES”.

P57_B

RECEIVES AGRICULTURAL PENSION OR DISABILITY BENEFIT

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

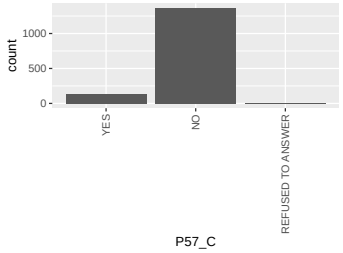


- Observed factor levels: “NO”, “VOLUNTEERED: REFUSED TO ANSWER”, “YES”.

P57_C

OWNS AGRICULTURAL LAND

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

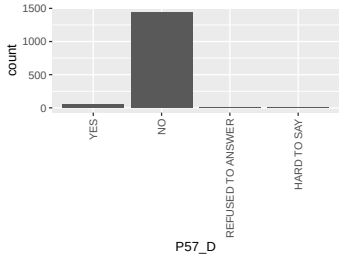


- Observed factor levels: “NO”, “VOLUNTEERED: REFUSED TO ANSWER”, “YES”.

P57_D

AGRICULTURAL INCOME IS THE MAIN SOURCE OF INCOME

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

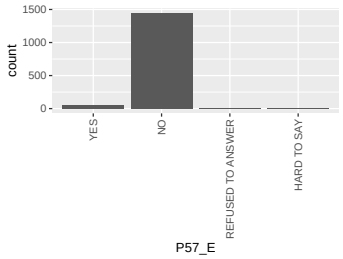


- Observed factor levels: “VOLUNTEERED: HARD TO SAY”, “NO”, “VOLUNTEERED: REFUSED TO ANSWER”, “YES”.

P57_E

EARNS ADDITIONAL INCOME FROM AGRICULTURE

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

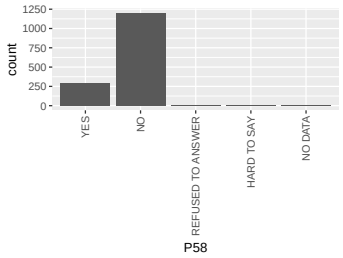


- Observed factor levels: “VOLUNTEERED: HARD TO SAY”, “NO”, “VOLUNTEERED: REFUSED TO ANSWER”, “YES”.

P58

CLOSE FAMILY MEMBER (PARENTS, SIBLINGS, CHILDREN) IS OR WAS A FARMER

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

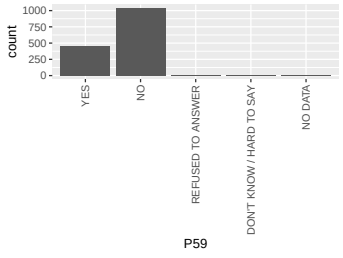


- Observed factor levels: “NO”, “NO DATA”, “VOLUNTEERED: DON’T KNOW / HARD TO SAY”, “VOLUNTEERED: REFUSED TO ANSWER”, “YES”.

P59

GRANDPARENT IS OR WAS A FARMER

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

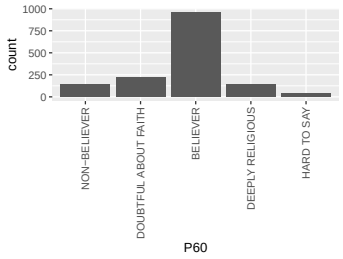


- Observed factor levels: “NO”, “NO DATA”, “VOLUNTEERED: DON’T KNOW / HARD TO SAY”, “VOLUNTEERED: REFUSED TO ANSWER”, “YES”.

P60

SELF-IDENTIFIED RELIGIOUS BELIEF

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



- Observed factor levels: “BELIEVER”, “DEEPLY RELIGIOUS”, “DOUBTFUL ABOUT FAITH”, “NON-BELIEVER”, “VOLUNTEERED: DON’T KNOW / HARD TO SAY”.

P75

D10. RELIGIOUS DENOMINATION

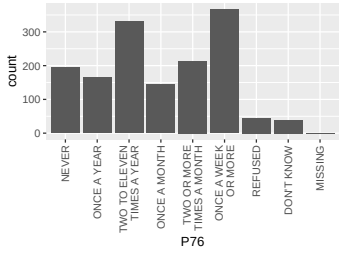
Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	10
Mode	“ROMAN CATHOLIC”
Reference category	CHRISTIAN (NO DENOMINATION GIVEN)

- Observed factor levels: “ADVENTIST”, “AGNOSTIC”, “APOSTOLIC”, “ATHEIST”, “BAHAI”, “BAPTIST”, “BUDDHIST”, “CALVINIST”, “CATHOLIC, OTHER”, “CHRISTIAN (NO DENOMINATION GIVEN)”, “CHRISTIAN BRETHEN”, “CHRISTIAN SCIENTISTS”, “CHURCHES OF CHRIST”, “CONFUCIANISM”, “CONGREGATIONAL”, “DRUSE”, “EASTERN (GREEK RITE) CATHOLIC CHURCHES”, “EASTERN ORTHODOX”, “EHTNORELIGIONIST, OTHER”, “EPISCOPALIAN, ANGLICAN, CHURCH OF ENGLAND, CHURCH OF IRELAND”, “EUROPEAN FREE CHURCH (ANABAPTISTS, MENNONITES)”, “FUNDAMENTALIST”, “HINDU”, “HOLINESS”, “I-KUAN-TAO”, “INDEPENDENT-FUNDAMENTALIST”, “INDEPENDENT, OTHER”, “ISMA’ILIS”, “JAINISM”, “JEHOVAH’S WITNESSES”, “JEWISH”, “LUTHERAN”, “MAHAYANA”, “METHODIST”, “MISSING”, “MORMONS, CHURCH OF LATTER DAY SAINTS”, “MUSLIM; MOHAMMEDAN; ISLAM (NO DENOMINATION GIVEN)”, “NEW RELIGIONSISTS”, “NON-TRADITIONAL PROTESTANT, OTHER”, “NONE”, “ORTHODOX, OTHER”, “OTHER: NOT SPECIFIED”, “PAGAN, HEATHEN, TRIBAL RELIGIONSIST, TRADITIONAL RELIGIONIST, ANIMISM, SHAMANISM”, “PARSISM”, “PENTECOSTAL”, “PRESBYTERIAN”, “PROTESTANT CHURCH OF THE NETHERLANDS”, “PROTESTANT, NO DENOMINATION GIVEN”, “PROTESTANT, OTHER”, “RATANA, MAORI”, “REFORMED CHURCHES”, “ROMAN CATHOLIC”, “SALVATION ARMY/SALVATIONIST”, “SHAIVISM”, “SHAKTISM”, “SHI’ISM”, “SHINTO”, “SIKHISM”, “SPIRITISM”, “SUNNI”, “TAOISM”, “THERAVADA”, “TRADITIONAL FOLK BELIEF/NICHIREN SHSHU”, “UNITARIAN UNIVERSALISTS”, “UNITED CHURCHES”, “VAISHNAVISM”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

P76

D11. RELIGIOUS SERVICES ATTENDANCE

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	8
Mode	“ONCE A WEEK/MORE THAN ONCE A WEEK”
Reference category	NEVER



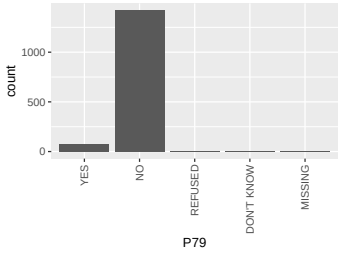
- Observed factor levels: “MISSING”, “NEVER”, “ONCE A MONTH”, “ONCE A WEEK/MORE THAN ONCE

A WEEK", "ONCE A YEAR", "TWO OR MORE TIMES A MONTH", "TWO TO ELEVEN TIMES A YEAR", "VOLUNTEERED: DON'T KNOW", "VOLUNTEERED: REFUSED".

P79

D15. WAS EITHER BIOLOGICAL PARENT BORN OUTSIDE OF THE COUNTRY

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	3
Mode	"NO"
Reference category	YES



- Observed factor levels: "MISSING", "NO", "VOLUNTEERED: DON'T KNOW", "VOLUNTEERED: REFUSED", "YES".

P80_1_other

LANGUAGE USUALLY SPOKEN AT HOME (OTHER)

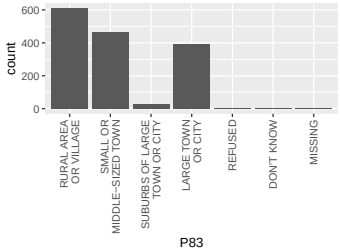
Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	" "

- Observed factor levels: " ","polski i niemiecki bo mąż jest niemcem".

P83

D19. RURAL OR URBAN RESIDENCE

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	5
Mode	"RURAL AREA OR VILLAGE"
Reference category	RURAL AREA OR VILLAGE

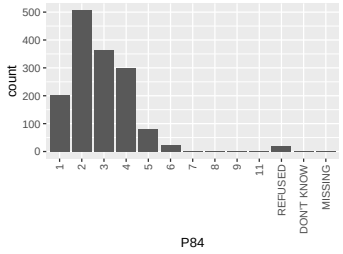


- Observed factor levels: "LARGE TOWN OR CITY", "MISSING", "RURAL AREA OR VILLAGE", "SMALL OR MIDDLE-SIZED TOWN", "SUBURBS OF LARGE TOWN OR CITY", "VOLUNTEERED: DON'T KNOW", "VOLUNTEERED: REFUSED".

P84

D20. NUMBER IN HOUSEHOLD

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	12
Mode	“2”
Reference category	1

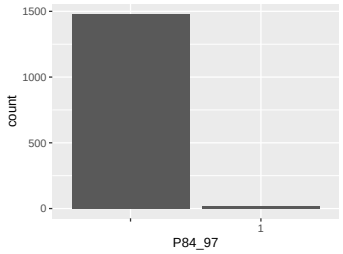


- Observed factor levels: “1”, “11”, “2”, “3”, “4”, “5”, “6”, “7”, “8”, “9”, “MISSING”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”.

P84_97

D20. NUMBER IN HOUSEHOLD (REFUSAL)

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

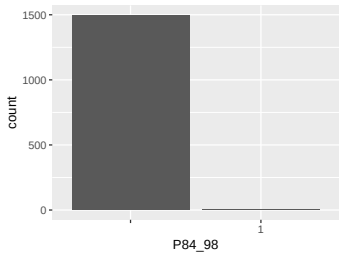


- Observed factor levels: “ “,”1”.

P84_98

D20. NUMBER IN HOUSEHOLD (DON’T KNOW)

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

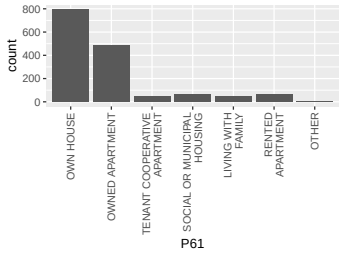


- Observed factor levels: “ “,”1”.

P61

TYPE OF HOUSING

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	“OWN HOUSE”
Reference category	OWN HOUSE

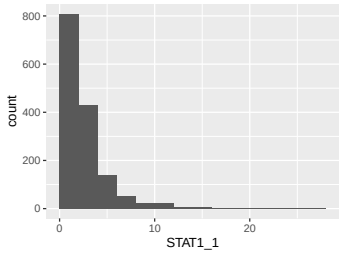


- Observed factor levels: “LIVING WITH FAMILY”, “OTHER”, “OWN HOUSE”, “OWNED APARTMENT (MORTGAGED OR COOPERATIVE)”, “RENTED APARTMENT”, “SOCIAL OR MUNICIPAL HOUSING”, “TENANT COOPERATIVE APARTMENT”.

STAT1_1

STATUS: RESPONDENT DEFINITIVELY REFUSED TO PARTICIPATE

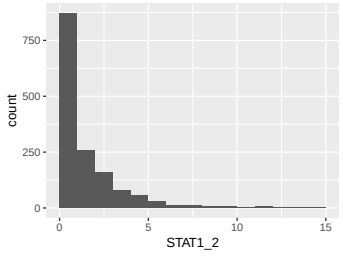
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	25
Median	2
1st and 3rd quartiles	1; 4
Min. and max.	0; 28



STAT1_2

STATUS: RESPONDENT REFUSED DUE TO LACK OF TIME

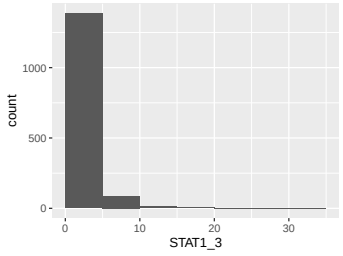
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	15
Median	1
1st and 3rd quartiles	0; 2
Min. and max.	0; 15



STAT1_3

STATUS: NO ONE WAS HOME

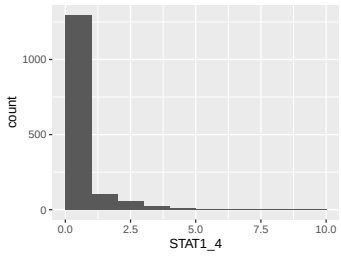
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	24
Median	1
1st and 3rd quartiles	0; 3
Min. and max.	0; 35



STAT1_4

STATUS: NO ELIGIBLE PERSON AVAILABLE TO PARTICIPATE

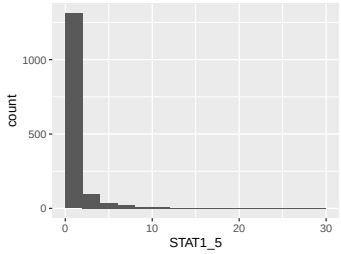
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	10
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 10



STAT1_5

STATUS: NO PERSON MET QUOTA CRITERIA FOR PARTICIPATION

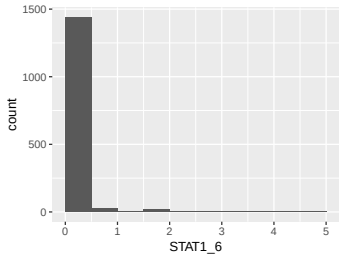
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	20
Median	0
1st and 3rd quartiles	0; 1
Min. and max.	0; 30



STAT1_6

STATUS: ADDRESS NOT FOUND OR UNOCCUPIED

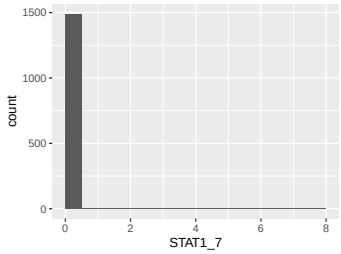
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	6
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 5



STAT1_7

STATUS: OTHER (SPECIFY)

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	5
Median	0
1st and 3rd quartiles	0; 0
Min. and max.	0; 8



STAT1_7IN_1

STATUS: OTHER (SPECIFIED RESPONSE)

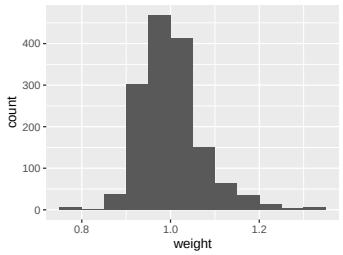
Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	5
Mode	" "

- Observed factor levels: " ","N", "Piekarnia", "Wywiad był umówiony podczas poprzedniej wizyty", "zostałam zwyzywana za zakłócanie spokoju bzdurami".

---

weight

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	626
Median	0.99
1st and 3rd quartiles	0.95; 1.03
Min. and max.	0.8; 1.34



U8_B_5_other

NO WILLINGNESS TO DEFEND THE COUNTRY: OTHER (SPECIFY)

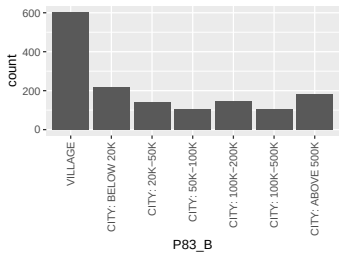
Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	13
Mode	" "

- Observed factor levels: " ","Jestem kobietą nie umiem walczyć", "Jestem za stary/a", "Mam dziecko", "Nasz kraj już nie jest godny zeby o niego walczyć", "nie jestem na tyle sprawna fizycznie nie potrafię posługiwac sie bronią i boje sie wojny", "nie mam doświadczenia wojskowego", "Nie potrafię skazac nikogo na śmierć", "nigdy nie miałem broni w ręku", "Nikt nie powinien się bić za interesy polityków", "płeć", "Uważam, że za kraj powinni walczyć mężczyźni", "Wiek i płeć".

P83_B

PLACE OF PERMANENT RESIDENCE (FROM THE SAMPLE)

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	"VILLAGE"
Reference category	VILLAGE

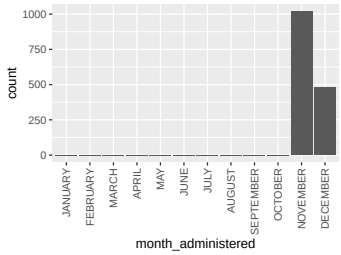


- Observed factor levels: "VILLAGE", "CITY: BELOW 20K", "CITY: 20K-50K", "CITY: 50K-100K","CITY: 100K-200K", "CITY: 100K-500K", "CITY: ABOVE 500K.

month_administered

DATE QUESTIONNAIRE ADMINISTERED - MONTH

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



- Observed factor levels: “APRIL”, “AUGUST”, “DECEMBER”, “FEBRUARY”, “JANUARY”, “JULY”, “JUNE”, “MARCH”, “MAY”, “NOVEMBER”, “OCTOBER”, “SEPTEMBER”.

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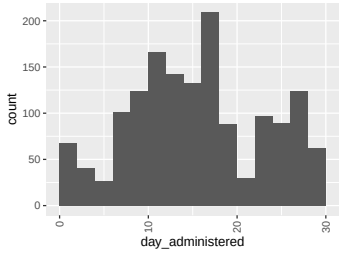
day_administered

DATE QUESTIONNAIRE ADMINISTERED - DAY

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	30
Median	16
1st and 3rd quartiles	11; 22
Min. and max.	1; 30



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year_administered

DATE QUESTIONNAIRE ADMINISTERED - YEAR

- The variable only takes one (non-missing) value: “2023”. The variable contains 0 % missing observations.

P77

D13. NATIONAL OR ETHNIC GROUP

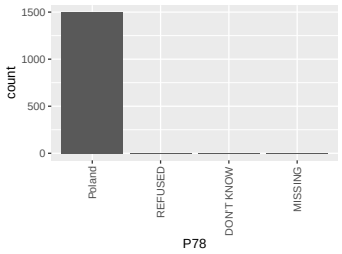
Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	21
Mode	“Polish”
Reference category	White

- Observed factor levels: “Believer”, “Catholic”, “Christian”, “Driver”, “European”, “Kashubian”, “Kociewie”, “Krakowian”, “Malopolska”, “MISSING”, “None”, “Polish”, “Poznanian”, “Roma”, “Silesian”, “Slavic”, “Slovak”, “VOLUNTEERED: DON’T KNOW”, “VOLUNTEERED: REFUSED”, “White”, “Worker”, “Youth”.

P78

COUNTRY OF BIRTH

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

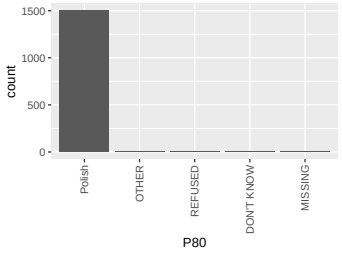


- Observed factor levels: "MISSING", "Poland", "VOLUNTEERED: DON'T KNOW", "VOLUNTEERED: REFUSED".

P80

LANGUAGE USUALLY SPOKEN AT HOME

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	3
Mode	"Polish"
Reference category	Polish



- Observed factor levels: "MISSING", "OTHER: NOT SPECIFIED", "Polish", "VOLUNTEERED: DON'T KNOW", "VOLUNTEERED: REFUSED".

A6

LANGUAGE OF QUESTIONNAIRE ADMINISTRATION

- The variable only takes one (non-missing) value: "Polish". The variable contains 0 % missing observations.

Q12_C

WHICH ELECTORAL COMMITTEES ARE CONSIDERED?

Feature	Result
Variable type	factor
Number of missing obs.	1364 (90.93 %)
Number of unique values	20
Mode	"VOLUNTEERED: REFUSED"
Reference category	Koalicja Obywatelska

- Observed factor levels: "Koalicja Obywatelska", "Koalicja Obywatelska i Bezpartyjni Samorządowcy", "Koalicja Obywatelska i Konfederacja", "Koalicja Obywatelska i Lewica", "Koalicja Obywatelska i Trzecia Droga", "Konfederacja", "Konfederacja i Polska Jest Jedna", "Lewica", "Lewica i Trzecia Droga", "moj komitet ktory mi pasuje", "na kandyta na pierwszej liscie", "Polska Jest Jedna", "Prawo i Sprawiedliwość", "Prawo i Sprawiedliwość i Konfederacja", "Prawo i Sprawiedliwość i Polska Jest Jedna", "Prawo i Sprawiedliwość i Trzecia Droga", "Trzecia Droga", "Trzecia Droga i Konfederacja", "VOLUNTEERED: DON'T KNOW", "VOLUNTEERED: REFUSED".