

Variable	Description	Values	From AJPScleaned?	Constructed in analysis file?
adults_hh	number of adults in the household	integer	✓	
age	age in 2015	integer	✓	
age.expand	age variable expanded into quintiles	[18,32) = 18-31yo, [32,44) = 32-43yo, [44,57) = 44-56yo, [57,66) = 57-65yo, [66,85] = 66yo or over		✓
antimigrant.summary	reversed scale of immigration.summary	value between 1 and 6 1 = strong supporter 2 = moderate supporter 2.5 = neutral 3 = opponent	✓	
attitude_Kopacz	Support for Kopacz government (1-4)	4 = strong opponent 1 = definitely improve 2 = rather improve 3 = stay the same 4 = rather deteriorate	✓	
country_change	Will situation improve? (1-5)	5 = definitely deteriorate 1 = right direction	✓	
country_direction	Direction of the country (1 or 2)	2 = wrong direction	✓	
currentFXloan	dummy for whether has an FX loan	1=has had an FX loan and is currently paying it off, 0 otherwise	✓	
DATE	Date of interview	YYYY-MM-DD	✓	
economic_situation	Overall Polish economic situation (1-5)	1 = very good 2 = good 3 = neither good nor bad 4 = bad 5 = very bad	✓	
economy_change	Trajectory of economic situation; bigger numbers are worse	1 = definitely improve 2 = rather improve 3 = stay the same 4 = rather deteriorate 5 = definitely deteriorate	✓	
ed_level	Education level (1-4)	1= less than vocational; 2 = vocational training, 3 = high school, 4 = university +	✓	
employed	dummy for whether employed	2 = currently employed, 1 otherwise.	✓	
exposed	logical dummy	TRUE= currently repaying a foreign currency loan; FALSE otherwise		✓
female	female =1	0 = male, 1 = female	✓	
future_finances	Trajectory of household finances (1-5)	1 = definitely deteriorate 2 = rather deteriorate 3 = stay the same 4 = rather improve 5 = definitely improve	✓	
FXstatus	Categorical variable indicating exposure to FOREX loans	"none" = never borrowed in a foreign currency, "past" = borrowed in a foreign currency but no longer in repayment, "exposed" = currently repaying a foreign currency loan		✓
gi	How much government intervention for CHF shock does Respondent support?	big = big intervention, some = some intervention, none= no intervention, DK = don't know	✓	
gi.bin	binary indicator for gov't intervention	1 = {gi==big OR gi==some}, 0 otherwise		✓

Note: All missing values encoded as NA

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		1 = very bad 2 = bad 3 = neither good nor bad 4 = good 5 = very good	✓	
hh_finances	State of household finances (1-5)		✓	
hh_size	number of individuals in the household	integer number	✓	
immigration.summary	Summary of pro-immigration attitudes (avg across 9 6-pt scales)	value between 1 and 6 0 = in {retired, student, homemaker, on disability}, 1 otherwise	✓	
in.labor.force	in labor force dummy	integers 0-5 (0 is no income)	✓	
income.quint	income quintile		✓	
know_FXborrower	dummy for whether a respondent claims to know someone who has an FX loan but the respondent does not have a loan	1 = yes, 0 = no	✓	
LeftRight	7 point L-R ideological scale	integers from -3 = left wing, 3 = right wing "left" = LeftRight < 0, "center" = LeftRight == 0, "right" = LeftRight > 0	✓	
LeftRightCat	L-R scale collapsed into Left, Center, Right			✓
married	indicator for married	1 = married, otherwise 0	✓	
past.turnout	dummy for retrospective turnout in 2011	1 = recalls voting in 2011, 0 otherwise	✓	
pastFXloan	dummy for whether had an FX loan but no longer in repayment	1 = has had an FX loan but not currently paying it off, 0 otherwise	✓	
PiS2011	dummy for PiS support in 2011	1 = Voted for PiS in 2011, otherwise 0	✓	
policies_improve_economic	will government policies improve the economy?	1 = definitely, 2 = probably, 3 = probably not, 4 = definitely not	✓	
political_situation	Trajectory of political situation (1-5)	1 = definitely improve 2 = rather improve 3 = stay the same 4 = rather deteriorate 5 = definitely deteriorate	✓	
politics_interest	Interest in politics (1-5)	1 = very strong 2 = strong 3 = moderate 4 = low 5 = none	✓	
POPSL2011	dummy for support of PiS or PSL in 2011	1 = Voted for PO or PSL in 2011, otherwise 0	✓	
province	province of residence.	Dolnoslaskie, Kujawsko- pomorskie, Lubelskie, Lubuskie, Łódzkie, Małopolskie, Mazowieckie, Opolskie, Podkarpackie, Podlaskie, Pomorskie, Śląskie, Świętokrzyskie, Warmińsko-mazurskie, Wielkopolskie, Zachodniopomo- rskie	✓	
ps	Which CHF shock remediation policy does Respondent support?	90/10 = generous intervention, 50/50 = moderate intervention, some = some intervention but not 90/10 or 50/50, none = no intervention, DK = don't know	✓	

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religion	religious_participation scale reversed	5 = multiple times per week 4 = weekly 3 = 1x-2x/month 2 = a couple times per year 1 = none		✓
religious_participation respondent	level of religious participation respondent ID	1 = multiple times per week 2 = weekly 3 = 1x-2x/month 4 = a couple times per year 5 = none unique numerical value	✓ ✓	
retired	dummy code for retired	retired/pensioner =1, 0 otherwise	✓	
treat	treatment status	cntrl = control, history = history, Hungary = Hungary, info = information	✓	
turnout.intent.ord	Turnout intention for October 2015 election	0=definitely abstain; 1= not sure; 2=definitely vote	✓	
urban_rural	indicator for size of settlement	1=rural; 2= small urban; 3=big urban	✓	
vote.intent.rev	Party vote intention for lower house ballot	NoVote = don't vote (turnout.intent.ord==0), DK = not sure (turnout.intent.ord==1) OR not sure of party, PiS = PiS, PO/PSL = PO or PSL, other = any party other than PiS, PO or PSL	✓	
vote.intent.rev2	Party vote intention for lower house ballot	NoVote = turnout.intent.ord < 2; DK = not sure of party; PiS = PiS, PO/PSL = PO or PSL, other = any party other than PiS, PO or PSL		✓
vote.intent.rev3 weight	Party vote intention for lower house ballot survey weights	NoVote = turnout.intent.ord < 2 OR unsure of party; PiS = PiS, PO/PSL = PO or PSL, other = any party other than PiS, PO or PSL values > 0	✓	✓

Note: All missing values encoded as NA