Appendix:

Appendix 1:

satisfaction_democracy, original variable:

On the whole are you very satisfied, rather satisfied, not very satisfied or not at all satisfied with the way democracy is developing in our country?

- 1 very satisfied
- 2 rather satisfied
- 3 not very satisfied
- 4 not at all satisfied

Recoded one:

- 1 not at all satisfied
- 2 not very satisfied
 - 3 -rather satisfied
 - 4 -very satisfied

Appendix 2:

political_sytems_strong_leader, original variable:

I'm going to describe various types of political systems and ask what you think about each as a way of governing this country. For each one, would you say it is a very good, fairly good, fairly bad or very bad way of governing this country?

Having a strong leader who does not have to bother with parliament and elections:

- 1- very good
- 2- fairly good
- 3- fairly bad
- 4- very bad

Recoded one:

- 0- no support
 - 1- support

Appendix 3:

how_imp_religion, original variable:

Please say, for each of the following, how important it is in your life.

- 1- very important
- 2- quite important
- 3- not important
- 4- not important at all

Recoded one:

- 1- not at all important
 - 2- not important
 - 3- quite important
 - 4- very important

religious_attendance, original variable:

Apart from weddings, funerals and christenings, about how often do you attend religious services these days?

- 1 more than once week
 - 2 once a week
 - 3 once a month
- 4 only on specific holy days
 - 5 once a year
 - 6 less often
- 7 never, practically never

Recoded one:

- 1- never, practically never
 - 2- less often
 - 3- once a yea
- 4- only on specific holy days 5- once a month

 - 6- once a week
 - 7- more than once week

Appendix 4:

female, original variable

Sex of respondent

- 1 male
- 2 female

Recoded one:

- 1- female
- 0- male

Appendix 5:

interest_in_politics, original variable

How interested would you say you are in politics?

- 1 very interested
- 2 somewhat interested
- 3 not very interested
- 4 not at all interested

Recoded one:

- 1- not at all interested
- 2- not very interested
- 3- somewhat interested
 - 4- very interested

Appendix 6:

immigration, original variable

How about people from less developed countries coming here to work? Which one of the following do you think the government should do?

1 - let anyone come who wants to
2 - let people come as long as there are jobs available
3 - put strict limits on the number of foreigners who can come here
4 - prohibit people coming here from other countries

Recoded one:

[1; 2] <- 1 (acceptance of immigration)

[3; 4] <- 0 (non-acceptance of immigration)

Appendix 7:

justified divorce, original variable

Please tell me for each of the following whether you think it can always be justified, never be justified, or something in between, using this card.

Divorce

[1- never; 10- always]

Recoded one:

[5; 10] <- 1 (can be justified)

 $[1;4] \le 0$ (cannot be justified)

Appendix 8:

abortion, original variable

Do you approve or disapprove of abortion under the following circumstances?

Where the woman is not married:

1- approve

2- disapprove

Where a married couple does not want to have any more children:

1- approve

2- disapprove

Recoded one:

1- approve

2- depends on the context

0- never approve

Appendix 9:

Tables (not included in the core of the paper) with satisfaction with democracy regressed against thematic independent variables

A- Satisfaction with democracy regressed against gender and sexuality (in)tolerance-related variables

		Dependent variable:	
	Satisfication (1)	in Democracy	
how_imp_religion2	0.807* (0.117)		
how_imp_religion3	0.711** (0.142)		
how_imp_religion4	0.663** (0.181)		
religious_attendance2		0.943 (0.207)	
religious_attendance3		0.898 (0.224)	
religious_attendance4		0.892 (0.218)	
religious_attendance5		1.126 (0.311)	
religious_attendance6		0.930 (0.250)	
religious_attendance7		0.662* (0.229)	
female1	0.976 (0.091)	0.978 (0.092)	
age	1.000 (0.003)	1.001 (0.003)	
neighbours_homosexuals1	1.168 (0.126)	1.149 (0.127)	
portion1	1.252 (0.146)	1.246 (0.146)	
portion2	0.933 (0.114)	0.918 (0.114)	
.factor(justified_divorce)1	0.918 (0.109)		
stified_divorce1		0.896 (0.109)	
eservations	1,751	1,751	

B- Satisfaction with democracy regressed against ethno-religious (intolerance)-related variables

	Dependent variable:		
	Satisfication (1)		Democrac
how_imp_religion2	0.793** (0.114)		
how_imp_religion3	0.671*** (0.131)		
how_imp_religion4	0.608*** (0.171)		
religious_attendance2			0.932 (0.208)
religious_attendance3			0.883 (0.223)
religious_attendance4			0.857 (0.214)
religious_attendance5			1.078 (0.307)
religious_attendance6			0.870 (0.245)
religious_attendance7			0.608** (0.219)
female1	0.958 (0.090)		0.958 (0.090)
age	1.001 (0.003)		1.001 (0.003)
neighbours_muslims1	1.129 (0.122)		1.119 (0.123)
immigration1	0.955 (0.092)		0.960 0.092)
Observations	1,751	 :	1,751

*p<0.1; **p<0.05; ***p<0.01

Note:

C- Satisfaction with democracy regressed against political and regime preferences

	Dependent variable:	
	Satisfication (1)	in Democracy (2)
how_imp_religion2	0.789** (0.114)	
how_imp_religion3	0.633*** (0.132)	
how_imp_religion4	0.544*** (0.174)	
religious_attendance2		0.955 (0.207)
religious_attendance3		0.891 (0.222)
religious_attendance4		0.840 (0.214)
religious_attendance5		1.059 (0.307)
religious_attendance6		0.856 (0.247)
religious_attendance7		0.572** (0.220)
female1	0.935 (0.090)	0.934 (0.091)
age	1.001 (0.003)	1.002 (0.003)
political_systems_strong_leader1	0.841* (0.101)	0.831* (0.102)
lr_scale	0.944*** (0.022)	0.950** (0.022)
Observations	1,751	1,751
Note:	*p<0.1; **p<0.05; ***p<0.01	

Appendix 10:

Tables (not included in the core of the paper) with support for a strong leader who does not bother with Parliament or elections (meaning authoritarian leader) regressed against thematic independent variables

A- Support for an authoritarian leader regressed against gender and sexuality (in)tolerance-related variables

	Dependent variable:	
-	politi	
	(1)	(2)
how_imp_religion2	1.185 (0.137)	
how_imp_religion3	0.853 (0.170)	
how_imp_religion4	0.621** (0.234)	
religious_attendance2		2.020** (0.277)
religious_attendance3		1.980** (0.294)
religious_attendance4		1.256 (0.294)
religious_attendance5		1.963* (0.387)
religious_attendance6		2.498*** (0.317)
religious_attendance7		1.115 (0.306)
female1	0.956 (0.110)	0.946 (0.111)
age	1.007** (0.003)	1.007** (0.003)
neighbours_homosexuals1	1.485*** (0.142)	1.434** (0.144)
abortion1	1.093 (0.172)	1.173 (0.173)
abortion2	1.083 (0.138)	1.101 (0.138)
justified_divorce1	1.006 (0.129)	0.980 (0.129)
Constant	0.251*** (0.228)	0.154*** (0.333)
Observations Log Likelihood Akaike Inf. Crit.	1,751 -1,023.161 2,066.322	1,751 -1,014.514 2,055.027
Note:	*p<0.1; **p<0	.05; ***p<0.01

B- Support for an authoritarian leader regressed against ethno-religious (intolerance)-related variables

		Dependent variable:	
		itical (2)	
w_imp_religion2			
w_imp_religion3	0.886		
w_imp_religion4	(0.159) 0.653*		
ligious_attendance2	(0.225)	2.025**	
		(0.280)	
ligious_attendance3		2.003** (0.295)	
ligious_attendance4		1.271 (0.292)	
ligious_attendance5		2.123* (0.387)	
ligious_attendance6		2.531***	
ligious_attendance7		1.192 (0.299)	
male1	0.939 (0.109)	0.934 (0.110)	
e	1.008*** (0.003)	1.008*** (0.003)	
eighbours_muslims1	1.208 (0.157)	1.196 (0.158)	
ighbours_jews1	1.465* (0.207)	1.480* (0.209)	
migration1	0.646*** (0.110)	0.641*** (0.110)	
onstant	0.324***		
	·	· · · · · · · · · · · · · · · · · · ·	

C- Support for an authoritarian leader regressed against political and regime preferences

	Dependent variable:	
	polit	ical
	(1)	(2)
how_imp_religion2	1.211 (0.135)	
how_imp_religion3	0.923 (0.161)	
how_imp_religion4	0.693 (0.228)	
religious_attendance2		2.008** (0.278)
religious_attendance3		2.027**
religious_attendance4		1.313 (0.291)
religious_attendance5		2.153** (0.386)
religious_attendance6		2.750*** (0.316)
religious_attendance7		1.174 (0.299)
female1	0.941 (0.109)	0.934 (0.110)
age	1.009*** (0.003)	1.009*** (0.003)
satisfaction_democracy2	0.853 (0.231)	0.853 (0.233)
satisfaction_democracy3	0.684 (0.231)	0.680* (0.234)
satisfaction_democracy4	0.776 (0.261)	0.754 (0.264)
lr_scale	1.107*** (0.026)	1.116*** (0.026)
Constant	0.191*** (0.339)	0.114*** (0.425)
Observations Log Likelihood Akaike Inf. Crit.	1,751 -1,016.977 2,053.955	1,751 -1,006.636 2,039.273

Note: *p<0.1; **p<0.05; ***p<0.01