

Do Threats Galvanize Authoritarians or Mobilize  
Non-Authoritarians? Experimental Tests from 19 European  
Societies

Online Appendix

**Table A1.** Descriptive Statistics

Variable	Minimum	Maximum	Mean/Med./Mode	Missing
Opposition to immigration	allow many	allow none	allow some	1158
Immigrant origin manipulation	0	1	.50	5
Immigrant skill manipulation	0	1	.50	5
Authoritarianism	-4.32	4.03	.00	1911
Dominance values	-3.10	5.37	.00	1596
Born in country	0	1	.90	11
Speaks official language	0	1	.95	0
Not religious	0	1	.46	267
Subjective income	1	4	3.08	331
Employment status	unemployed	employed	employed	123
Education	less than secondary	higher	secondary	0
Age	15-29	60+	45-59	75
Urban	0	1	.64	87
Female	0	1	.53	22

**Table A2.** Multilevel Models of Opposition to Immigration Using Pooled Sample

	Model 1	Model 2	Model 3
Immigrant origin	.226 (.042) <sup>***</sup>	.229 (.042) <sup>***</sup>	.229 (.012) <sup>***</sup>
Immigrant skill	.762 (.044) <sup>***</sup>	.775 (.012) <sup>***</sup>	.754 (.046) <sup>***</sup>
Authoritarian values	.145 (.010) <sup>***</sup>	.105 (.014) <sup>***</sup>	.153 (.015) <sup>***</sup>
Dominance values	.190 (.007) <sup>***</sup>	.188 (.007) <sup>***</sup>	.189 (.007) <sup>***</sup>
Immigrant origin × authoritarianism		.080 (.018) <sup>***</sup>	
Immigrant skill × authoritarianism			-.013 (.017)
Speaks official language	.137 (.033) <sup>***</sup>	.141 (.033) <sup>***</sup>	.138 (.033) <sup>***</sup>
Not religious	.014 (.014)	.014 (.014)	.014 (.014)
Born in country	.116 (.024) <sup>***</sup>	.119 (.024) <sup>***</sup>	.112 (.024) <sup>***</sup>
Perceived income	-.114 (.009) <sup>***</sup>	-.113 (.009) <sup>***</sup>	-.115 (.009) <sup>***</sup>
Not in labor force	-.068 (.016) <sup>***</sup>	-.067 (.016) <sup>***</sup>	-.069 (.016) <sup>***</sup>
Unemployed	.031 (.029)	.033 (.029)	.033 (.029)
Less than secondary education	.454 (.020) <sup>***</sup>	.454 (.020) <sup>***</sup>	.454 (.020) <sup>***</sup>
Secondary education	.366 (.016) <sup>***</sup>	.363 (.016) <sup>***</sup>	.367 (.016) <sup>***</sup>
Age: 30-44	.103 (.020) <sup>***</sup>	.101 (.020) <sup>***</sup>	.103 (.020) <sup>***</sup>
Age: 45-59	.139 (.020) <sup>***</sup>	.138 (.020) <sup>***</sup>	.137 (.020) <sup>***</sup>
Age: 60+	.226 (.020) <sup>***</sup>	.223 (.020) <sup>***</sup>	.224 (.020) <sup>***</sup>
Urban	-.086 (.013) <sup>***</sup>	-.085 (.013) <sup>***</sup>	-.087 (.013) <sup>***</sup>
Female	.066 (.013) <sup>***</sup>	.065 (.013) <sup>***</sup>	.065 (.013) <sup>***</sup>
1st threshold	-.436 (.078) <sup>***</sup>	-.423 (.082) <sup>***</sup>	-.443 (.075) <sup>***</sup>
2nd threshold	.854 (.078) <sup>***</sup>	.865 (.082) <sup>***</sup>	.843 (.075) <sup>***</sup>
3rd threshold	1.882 (.079) <sup>***</sup>	1.889 (.082) <sup>***</sup>	1.867 (.076) <sup>***</sup>
<i>N</i> observations	32507	32507	32507
<i>N</i> countries	19	19	19
AIC	76535	76686	76686
Variance: country intercepts	.071	.083	.063
Variance: immigrant origin slopes	.030	.031	
Variance: immigrant skill slopes	.034		.034
Variance: authoritarianism slopes	.001	.002	.003
Variance: origin × authoritarianism		.003	
Variance: skill × authoritarianism			.003

\*\*\*  $p < .001$ , \*\*  $p < .01$ , \*  $p < .05$ . Multilevel ordered probit estimates with standard errors in parentheses.

**Table A3.** Placebo Tests: Multilevel Models of Opposition to Immigration

	Model 1	Model 2
Immigrant origin	.234 (.043)***	.168 (.076)*
Dominance values	.183 (.013)***	.180 (.007)***
Immigrant origin × dominance values	.018 (.018)	
Left-right ideology		.045 (.006)***
Immigrant origin × ideology		.011 (.010)
Immigrant skill	.777 (.012)***	.791 (.013)***
Authoritarian values	.144 (.007)***	.140 (.007)***
Speaks official language	.138 (.033)***	.109 (.035)**
Not religious	.011 (.014)	.031 (.014)*
Born in country	.120 (.024)***	.081 (.025)**
Perceived income	-.111 (.009)***	-.123 (.009)***
Not in labor force	-.066 (.016)***	-.050 (.017)**
Unemployed	.035 (.029)	.054 (.031)
Less than secondary education	.455 (.020)***	.454 (.021)***
Secondary education	.362 (.016)***	.366 (.017)***
Age: 30-44	.103 (.020)***	.113 (.021)***
Age: 45-59	.139 (.020)***	.158 (.021)***
Age: 60+	.224 (.020)***	.226 (.021)***
Urban	-.086 (.013)***	-.077 (.014)***
Female	.065 (.013)***	.073 (.013)***
1st threshold	-.415 (.081)***	-.266 (.094)**
2nd threshold	.871 (.081)***	1.044 (.095)***
3rd threshold	1.895 (.082)***	2.080 (.095)***
<i>N</i> observations	32507	29452
<i>N</i> countries	19	19
AIC	76709	68861
Variance: country intercepts	.080	.110
Variance: immigrant origin slopes	.033	.086
Variance: dominance value slopes	.002	
Variance: origin × dominance slopes	.003	
Variance: ideology slopes		.000
Variance: origin × ideology slopes		.001

\*\*\*  $p < .001$ , \*\*  $p < .01$ , \*  $p < .05$ . Multilevel ordered probit estimates with standard errors in parentheses.