

SUPPLEMENTARY MATERIAL

ECONOMIC RISK WITHIN THE HOUSEHOLD AND VOTING FOR THE RADICAL RIGHT

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Appendix

Table A1: Sample (Merged ESS and EU-SILC)

Country	2002	2004	2006	2008	2010	2012	2014	2016
AT	999	795	1051			781	1050	
CH	700	768	603	560	477	469	465	
DE	1289	1086	1129	1075	1045	1152	1365	1218
DK	967	901	923	914	881	858	760	
FI	875	928	923	1007	851	1064	984	922
FR	491	679	694	809	576	907	708	742
GB	982	801	1081	1060	1042	958	999	1017
GR	938	956		812	772			
NL	1360	1018	1020	907	888	905	789	725
NO	1019	938	951	868	883	920	835	896
SE	833	876	905	904	774	952	862	833

Table A2: Employment Status and Occupation

Main activity last 7 days	Share with ISCO code
Paid work	.987
Education	.543
Unemployed, looking for job	.895
Unemployed, not looking for job	.848
Permanently sick or disabled	.890
Retired	.927
Community or military service	.767
Housework, looking after children, other	.740
Other	.735

Note: Share among sample of analysis, i.e. voters in countries with a RPP.

Table A3: Off-Diagonal Population Share

	cntry	total	extreme	share
1	AT	3544	400	11.3
2	CH	4817	757	15.7
3	DE	7544	725	9.6
4	DK	4624	695	15.0
5	FI	6095	670	11.0
6	FR	4939	624	12.6
7	GB	5239	569	10.9
8	GR	2314	230	9.9
9	NL	5691	895	15.7
10	NO	5841	776	13.3
11	SE	5524	715	12.9

Table A4: Party Classification by Country

AT	FPÖ, BZÖ
CH	SVP
DE	AfD
DK	DPP, FrP
FI	True Finns
FR	FN
GB	UKIP
GR	LAOS
IT	Lega
NL	LPF, PVV
NO	FrP
SE	SD

Table A5: Summary statistics

	Mean	SD	Min	Max	N
Unemployment Risk	0.04	0.03	0.00	0.23	32496
Unemployment Risk - Partner	0.04	0.03	0.00	0.23	32496
Unemployment Risk 2D	0.04	0.04	0.00	0.41	32298
Unemployment Risk - Partner 2D	0.04	0.04	0.00	0.41	32205
Unemployed	0.03	0.16	0.00	1.00	32496
Partner Unemployed	0.00	0.07	0.00	1.00	32496
income	7.79	2.00	1.00	10.00	32496
No Children	0.40	0.49	0.00	1.00	32496
Education	3.64	1.19	1.00	5.00	32496
Age	45.33	11.50	18.00	93.00	32496
Female	0.51	0.50	0.00	1.00	32496

Table A6: Unemployment Risk and Radical Right Voting Robustness

	(1)	(2)	(3)	(4)	(5)	(6)
Unemployment Risk	4.396** (1.035)	6.365** (1.559)	5.829** (1.254)	7.536** (2.141)	5.169** (1.295)	7.068** (2.293)
Unemployment Risk - Partner	3.823** (0.778)	5.823** (1.207)	4.745** (1.116)	6.516** (1.851)	3.642* (1.480)	5.753* (2.476)
Unemployment Risk 2D × Unemployment Risk - Partner 2D		-25.149* (11.291)		-22.529 (18.221)		-26.284 (20.464)
Unemployed	0.136 (0.138)	0.133 (0.137)	0.242 (0.157)	0.239 (0.157)	0.104 (0.136)	0.100 (0.136)
Partner Unemployed	-0.052 (0.357)	-0.064 (0.355)	0.040 (0.292)	0.028 (0.289)	-0.141 (0.340)	-0.150 (0.339)
Income	-0.005 (0.017)	-0.005 (0.017)	0.004 (0.017)	0.004 (0.017)	-0.012 (0.016)	-0.011 (0.017)
No Children	0.071 (0.051)	0.070 (0.051)	0.133** (0.050)	0.133** (0.050)	0.080 (0.053)	0.081 (0.053)
Education	-0.544** (0.032)	-0.537** (0.033)	-0.393** (0.034)	-0.388** (0.035)	-0.313** (0.041)	-0.313** (0.041)
Age	-0.020** (0.003)	-0.020** (0.003)	-0.019** (0.003)	-0.019** (0.003)	-0.016** (0.003)	-0.016** (0.003)
Female	-0.342** (0.050)	-0.342** (0.050)	-0.251** (0.060)	-0.249** (0.059)	-0.354** (0.054)	-0.353** (0.053)
Attitude Redistribution			-0.122** (0.031)	-0.121** (0.031)		
Attitude Immigration			-0.361** (0.019)	-0.361** (0.019)		
LR Selfplacement			0.300** (0.031)	0.300** (0.031)		
Constant	-0.309 (0.407)	-0.460 (0.434)	-1.095* (0.453)	-1.221* (0.480)	-1.609** (0.445)	-1.703** (0.457)
Observations	30863	30863	30370	30370	31071	31071
Pseudo R^2	0.132	0.133	0.240	0.240	0.142	0.143

Clustered standard errors in parentheses

Country and year FE included

Class and partner class FE included

* $p < 0.05$, ** $p < 0.01$

Table A7: Unemployment Risk and Radical Right Voting - Split sample by gender

	Women	Men
Unemployment Risk	6.952** (2.665)	10.879** (1.956)
Unemployment Risk - Partner	6.590** (2.166)	9.390** (1.872)
Unemployment Risk \times Unemployment Risk - Partner	-20.646 (23.052)	-51.285** (18.512)
Unemployed	0.032 (0.206)	0.237 (0.179)
Partner Unemployed	-0.572 (0.752)	0.065 (0.427)
No Children	0.077 (0.076)	0.120 (0.065)
Education	-0.596** (0.044)	-0.471** (0.044)
Age	-0.024** (0.004)	-0.018** (0.004)
Female	0.000 (.)	0.000 (.)
Income	-0.001 (0.023)	0.007 (0.022)
Constant	-0.541 (0.487)	-1.301** (0.505)
Observations	16112	14783
Pseudo R^2	0.138	0.134

Clustered standard errors in parentheses

Country and year FE included

* $p < 0.05$, ** $p < 0.01$

Table A8: Unemployment Risk and Radical Right Voting - Linear probability model

	(1)	(2)	(3)
Unemployment Risk	0.622** (0.118)	0.033 (0.055)	0.296** (0.094)
Unemployment Risk - Partner		0.073* (0.033)	0.319** (0.068)
Unemployment Risk \times Unemployment Risk - Partner			-1.969** (0.434)
Unemployed	0.007 (0.010)	0.002 (0.006)	0.004 (0.006)
Partner Unemployed	-0.003 (0.026)	-0.005 (0.018)	-0.004 (0.018)
Income	-0.001 (0.001)	-0.001 (0.001)	-0.001 (0.001)
No Children	0.007* (0.003)	0.006* (0.002)	0.005* (0.002)
Education	-0.028** (0.004)	-0.023** (0.003)	-0.022** (0.003)
Age	-0.001** (0.000)	-0.001** (0.000)	-0.001** (0.000)
Female	-0.022** (0.004)	-0.016** (0.003)	-0.016** (0.003)
Constant	0.211** (0.031)	0.212** (0.030)	0.183** (0.029)
Observations	31312	42206	42206
R^2	0.065	0.073	0.075

Clustered standard errors in parentheses

Country and year FE included

* $p < 0.05$, ** $p < 0.01$

Table A9: Unemployment Risk and Radical Right Voting - Multilevel random effects model

	(1)	(2)	(3)
Unemployment Risk	6.075** (0.865)	5.300** (0.890)	12.947** (1.435)
Unemployment Risk - Partner		4.074** (0.880)	12.052** (1.461)
Unemployment Risk × Unemployment Risk - Partner			-95.531** (14.695)
Unemployed	0.120 (0.136)	0.113 (0.136)	0.115 (0.135)
Partner Unemployed	0.035 (0.319)	-0.006 (0.320)	-0.036 (0.321)
Income	-0.040** (0.013)	-0.032* (0.013)	-0.029* (0.013)
No Children	0.077 (0.048)	0.075 (0.048)	0.073 (0.049)
Education	-0.574** (0.025)	-0.564** (0.025)	-0.540** (0.026)
Age	-0.020** (0.002)	-0.020** (0.002)	-0.020** (0.002)
Female	-0.375** (0.047)	-0.369** (0.047)	-0.367** (0.047)
Constant	-3.313** (0.457)	-3.836** (0.487)	-4.126** (0.474)
/			
var(_cons[ident])	18.569** (4.643)	20.819** (5.233)	19.184** (4.786)
Observations	42206	42206	42206

Multilevel mixed-effects logistic regression with study REs

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$

Table A10: Unemployment Risk and Radical Right Voting - DV coding RRP vs ML & MR

	(1)	(2)	(3)
Unemployment Risk	7.767** (1.263)	6.372** (1.114)	9.614** (2.034)
Unemployment Risk - Partner		4.865** (1.192)	8.313** (1.720)
Unemployment Risk \times Unemployment Risk - Partner			-42.789* (17.927)
Unemployed	0.218 (0.138)	0.205 (0.138)	0.199 (0.137)
Partner Unemployed	0.178 (0.373)	0.118 (0.374)	0.099 (0.369)
Income	-0.025 (0.018)	-0.018 (0.018)	-0.018 (0.019)
No Children	0.123* (0.055)	0.120* (0.054)	0.120* (0.054)
Education	-0.493** (0.033)	-0.486** (0.033)	-0.475** (0.034)
Age	-0.024** (0.003)	-0.024** (0.003)	-0.024** (0.003)
Female	-0.319** (0.052)	-0.311** (0.053)	-0.311** (0.053)
Constant	-0.032 (0.395)	-0.313 (0.414)	-0.557 (0.444)
Observations	22234	22234	22234
Pseudo R^2	0.136	0.138	0.139

Clustered standard errors in parentheses

Country and year FE included

* $p < 0.05$, ** $p < 0.01$

Table A11: Unemployment Risk and Radical Right Voting - Respondents in paid work only

	(1)	(2)	(3)
Unemployment Risk	7.951** (1.392)	6.502** (1.275)	10.214** (2.105)
Unemployment Risk - Partner		4.822** (1.149)	8.683** (1.796)
Unemployment Risk \times Unemployment Risk - Partner			-49.259** (18.077)
Partner Unemployed	0.237 (0.406)	0.184 (0.406)	0.159 (0.398)
Income	-0.019 (0.021)	-0.013 (0.022)	-0.012 (0.022)
No Children	0.127* (0.057)	0.123* (0.056)	0.124* (0.056)
Education	-0.511** (0.037)	-0.504** (0.037)	-0.492** (0.039)
Age	-0.025** (0.003)	-0.025** (0.003)	-0.025** (0.003)
Female	-0.348** (0.061)	-0.344** (0.062)	-0.344** (0.062)
Constant	-0.077 (0.391)	-0.356 (0.409)	-0.622 (0.450)
Observations	18117	18117	18117
Pseudo R^2	0.137	0.139	0.140

Clustered standard errors in parentheses

Country and year FE included

* $p < 0.05$, ** $p < 0.01$