

Appendix

Still blurry?

Economic Salience, Position, and Voting for Radical Right Parties in Western Europe

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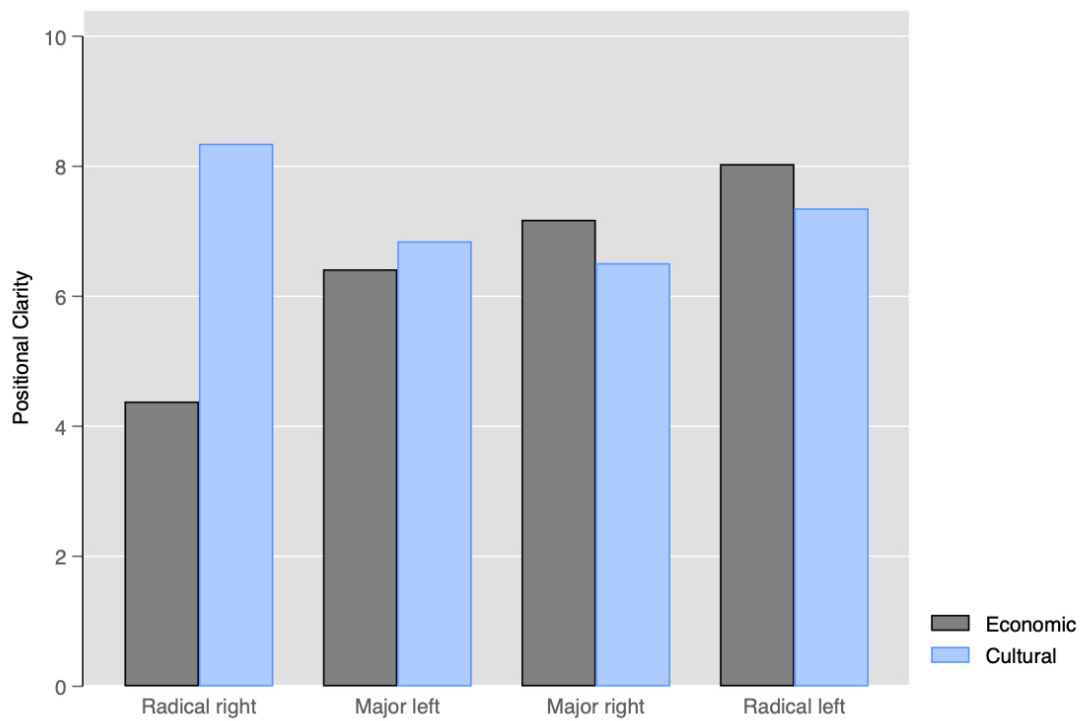


Figure 8: Expert assessment of positional clarity - CHES 2017

Table 2: Radical Right Parties in CHES data

Country	Party Acronym	Party Name
Austria	FPO	Austrian Freedom Party
Austria	BZO	Alliance for the Future of Austria
Belgium	VB	Vlaams Blok / Belang
Belgium	FN	National Front
Denmark	FP	Progress Party
Denmark	DF	Danish People's Party
Finland	PS	True Finns / Finns
France	FN	National Front
France	RPF	Rally for France
France	MPF	Mouvement for France
France	MN	National Republican Movement
Germany	REP	Republicans
Germany	DVU	German People's Union
Germany	NPD	National Party
Germany	AfD	Alternative for Germany
Germany	BLAU	The Blue Party
Greece	LAOS	Popular Orthodox Rally
Greece	ANEL	Independent Greeks
Greece	XA	Golden Dawn
Italy	AN	National Alliance
Italy	LN	Northern League
Italy	MS	Tricolor Flame Social Movement
Italy	FdI	Brothers of Italy
Netherlands	CD	Center Democrats
Netherlands	LPF	Pim Fortuyn List
Netherlands	PVV	Party for Freedom
Netherlands	FvD	Forum for Democracy
Norway	FrP	Progress Party
Sweden	NyD	New Democracy
Sweden	SD	Sweden Democrats
Switzerland	SVP/UDC	Swiss People's Party
UK	UKIP	United Kingdom Independence Party
UK	BNP	British National Party

Table 3: Estimation results : Redistribution Congruence

Variable	Coefficient (Std. Err.)
redist_congr	-0.020 (0.017)
1b.fam	0.000 (0.000)
2.fam	-2.550** (0.146)
3.fam	-2.329** (0.192)
1b.fam#co.redist_congr	0.000 (0.000)
2.fam#c.redist_congr	0.366** (0.019)
3.fam#c.redist_congr	0.302** (0.025)
yhat_soc_level	0.486** (0.043)
yhat_relig	0.565** (0.038)
yhat_female	-0.421** (0.060)
yhat_age	0.405** (0.044)
Intercept	4.357** (0.129)

Table 4: Estimation results : Immigration Congruence

Variable	Coefficient (Std. Err.)
immig_congr	0.256** (0.011)
1b.fam	0.000 (0.000)
2.fam	0.353** (0.105)
3.fam	0.010 (0.119)
1b.fam#co.immig_congr	0.000 (0.000)
2.fam#c.immig_congr	-0.089** (0.015)
3.fam#c.immig_congr	-0.031 [†] (0.017)
yhat_soc_level	0.538** (0.044)
yhat_relig	0.560** (0.039)
yhat_female	-0.491** (0.061)
yhat_age	0.404** (0.045)
Intercept	2.629** (0.070)

Table 5: Estimation results : Lifestyle Congruence

Variable	Coefficient (Std. Err.)
gay_congr	0.156** (0.010)
1b.fam	0.000 (0.000)
2.fam	0.020 (0.087)
3.fam	0.140 (0.102)
1b.fam#co.gay_congr	0.000 (0.000)
2.fam#c.gay_congr	-0.028* (0.013)
3.fam#c.gay_congr	-0.040* (0.016)
yhat_soc_level	0.563** (0.044)
yhat_relig	0.546** (0.039)
yhat_female	-0.495** (0.062)
yhat_age	0.397** (0.045)
Intercept	3.304** (0.065)

Table 6: PTV analysis interacting redistribution congruence with economic salience and radical right

redist_congr	0.33*** (0.03)
economic salience	0.01 (0.00)
redist_congr#economic salience	-0.00 (0.00)
radical right	4.31*** (0.40)
radical right#redist_congr	-0.57*** (0.05)
radical right#economic salience	-0.06*** (0.01)
radical right#redist_congr#economic salience	0.01*** (0.00)
immig_congr	0.20*** (0.01)
gay_congr	0.11*** (0.01)
yhat_soc_level	0.37*** (0.04)
yhat_relig	0.57*** (0.03)
yhat_female	-0.31*** (0.05)
yhat_age	0.34*** (0.04)
_cons	-0.37 (0.19)
R^2	0.199
N	59951

Clustered standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Table 7: PTV analysis interacting redistribution congruence with economic blurring and radical right

redist_congr	0.40*** (0.02)
lrecon_sd	0.82*** (0.11)
redist_congr#lrecon_sd	-0.12*** (0.02)
radical right	3.07*** (0.28)
radical right#redist_congr	-0.37*** (0.04)
radical right#lrecon_sd	-0.78*** (0.17)
radical right#redist_congr#lrecon_sd	0.09*** (0.02)
immig_congr	0.18*** (0.01)
gay_congr	0.11*** (0.01)
yhat_soc_level	0.34*** (0.04)
yhat_relig	0.55*** (0.03)
yhat_female	-0.30*** (0.05)
yhat_age	0.37*** (0.03)
_cons	-0.60*** (0.13)
R^2	0.194
N	68203

Standard errors in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$