Appendix

A1 Party List

Table (A1) $\,$ List of parties included in analysis

	,	, .	v	
	Mainstream left	Mainstream right	Rad right	Green/Left-lib
Austria	SPÖ	ÖVP	FPÖ, BZÖ	Greens, List Pilz
Belgium	SP, PS	(open) VLD, CVP, MR, CDH/PSC, N-VA	VB, FN	Agalev, Ecolo
Denmark	SD	V, KF	PrF, DF	RV
Finland	SSDP	KOK, KESK	$_{\mathrm{PS}}$	Greens
France	PS	UMP, LR	FN	Greens
Germany	SPD	CDU/CSU	AfD	B90/Greens
Great Britain	Labour	Conservatives	UKIP	Greens
Netherlands	PvdA	VVD, CDA	LPF, PVV	D66, GL
Norway	A	H	FrP	
Sweden	SAP	MSP, KD, CP	$^{\mathrm{SD}}$	MP
Switzerland	SP	FDP, CVP	SVP	GPS, GLP

A2 Regression Tables

Table (A2) Effect of education on left/right vote. Regession table for Figure 1

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	(1)
Lower secondary	-0.197**
20Wer becommenty	(0.048)
Lower tier upper secondary	-0.313**
	(0.047)
Upper tier upper secondary	-0.192**
	(0.053)
Advanced vocational	-0.201**
	(0.052)
Lower tertiary	-0.055
	(0.065)
Higher tertiary	0.059
	(0.065)
Age	-0.008**
	(0.001)
Gender	0.217**
	(0.024)
Domicile	-0.211**
	(0.015)
Income	-0.028**
	(0.005)
Constant	1.148**
Observations	(0.115) 77241
Observations	((241

Country fixed effects included but not presented Country clustered standard errors in parentheses * p < 0.05, ** p < 0.01

Table (A3) $\,$ Multinomial logit party family choice. Regression table for Figure 2

	ML (ref. MR)	RRP (ref. MR)	Green (ref. MR)
Lower secondary	-0.168**	0.103	0.442**
	(0.054)	(0.084)	(0.127)
Lower tier upper secondary	-0.363**	-0.121	0.476**
	(0.052)	(0.083)	(0.122)
Upper tier upper secondary	-0.456**	-0.504**	0.875**
	(0.059)	(0.112)	(0.117)
Advanced vocational	-0.520**	-0.682**	1.002**
	(0.055)	(0.098)	(0.132)
Lower tertiary	-0.625**	-1.453**	1.224**
	(0.067)	(0.122)	(0.129)
Higher tertiary	-0.621**	-1.748**	1.500**
	(0.071)	(0.134)	(0.129)
Age	-0.006**	-0.017**	-0.026**
	(0.001)	(0.002)	(0.002)
Gender	0.082**	-0.351**	0.350**
	(0.022)	(0.038)	(0.041)
Domicile	-0.204**	-0.040	-0.262**
	(0.019)	(0.021)	(0.015)
Income	-0.030**	-0.052**	-0.037**
	(0.006)	(0.008)	(0.006)
Constant	1.465**	1.511**	0.251
	(0.128)	(0.164)	(0.157)
Observations	71577		

Multinomial logit party family choice – class and public sector. Re-Table (A4) gression table for Figure 3 and Figure 4 $\,$

	ML (ref. MR)	RRP (ref. MR)	Green (ref. MR)
Education	-0.077**	-0.225**	0.203**
	(0.011)	(0.017)	(0.015)
Small business owners	-0.110	0.160	-0.096
	(0.079)	(0.106)	(0.097)
(Associate) managers and administrators	0.433**	0.015	-0.064
	(0.087)	(0.100)	(0.082)
Office clerks	0.728**	0.411**	0.128
	(0.093)	(0.120)	(0.110)
Technical professionals and technicians	0.767**	0.384**	0.256**
	(0.086)	(0.134)	(0.096)
Production workers	1.096**	0.981**	0.157
	(0.101)	(0.129)	(0.122)
Socio-cultural (semi-)professionals	0.935**	0.054	0.628**
, , , ,	(0.090)	(0.117)	(0.108)
Service workers	0.946**	0.781**	0.299**
	(0.088)	(0.115)	(0.113)
Public sector	0.192**	-0.106*	0.170**
	(0.033)	(0.051)	(0.046)
Age	-0.002*	-0.016**	-0.025**
	(0.001)	(0.002)	(0.002)
Gender	0.016	-0.285**	0.219**
	(0.024)	(0.042)	(0.042)
Domicile	-0.196**	-0.041*	-0.261**
	(0.019)	(0.021)	(0.016)
Income	-0.025**	-0.040**	-0.036**
	(0.006)	(0.007)	(0.006)
Constant	0.475**	1.249**	0.135
	(0.136)	(0.206)	(0.190)
Observations	68374		

Country fixed effects included but not presented Country clustered standard errors in parentheses * p < 0.05, ** p < 0.01

A3 Figures

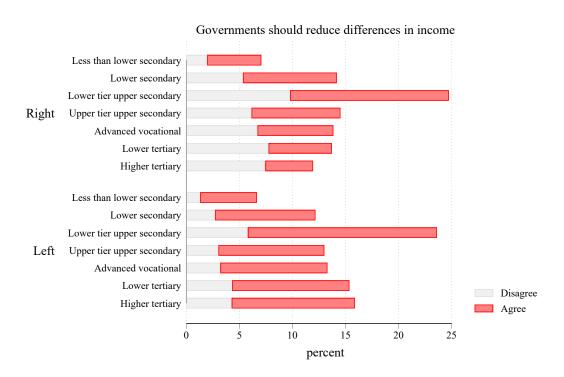


Figure (A1) Redistributive preferences by education and party vote. Governments should reduce differences in income.

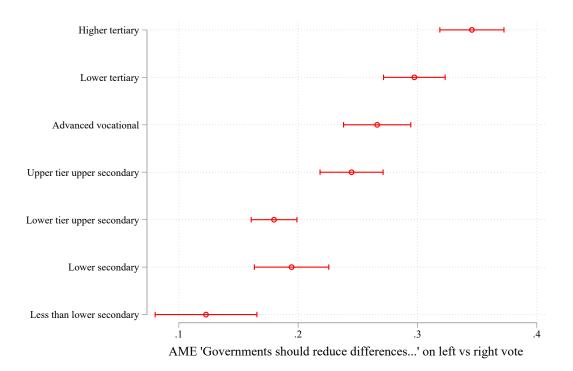


Figure (A2) Average marginal effect of redistributive preference on left vs right vote by education. Governments should reduce differences in income.

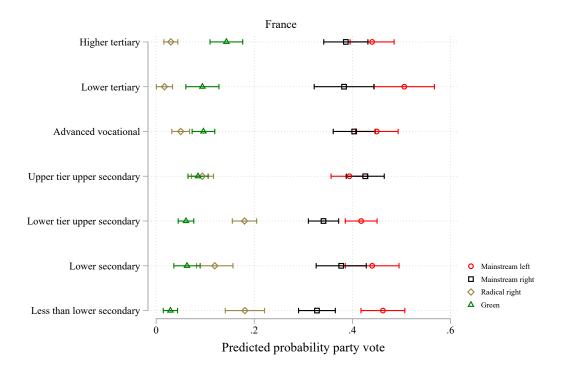


Figure (A3) Predicted probability of voting for a party family - France

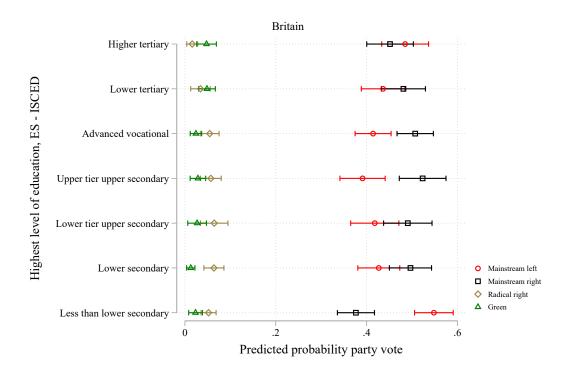


Figure (A4) Predicted probability of voting for a party family - United Kingdom

Table (A5) Left/right choice – redistribution and education. Regression table for Figure 6

	(1)
[1] A 1:0:	(1)
[1em] Agree diff income	-0.244
	(0.140)
Less than lower secondary	0.000
Dess than lower secondary	(.)
	(•)
Lower secondary	-0.084
	(0.143)
	0.000
Lower tier upper secondary	-0.232
	(0.131)
Upper tier upper secondary	0.077
off of the affect of the affec	(0.147)
	,
Advanced vocational	0.133
	(0.164)
T	0.990*
Lower tertiary	0.330*
	(0.151)
Higher tertiary	0.636**
	(0.138)
	,
Agree \times Lower secondary	-0.345*
	(0.171)
A T	0.400*
Agree × Lower tier upper secondary	-0.402*
	(0.168)
Agree × Upper tier upper secondary	-0.625**
gy	(0.174)
Agree \times Advanced vocational	-0.869**
	(0.185)
Agrae V I arran tantiany	-0.986**
Agree × Lower tertiary	(0.144)
	(0.144)
Agree × Higher tertiary	-1.251**
	(0.155)
Age	-0.010**
	(0.002)
Gender	0.152**
Gender	(0.057)
	(0.001)
Domicile	-0.230**
	(0.030)
_	
Income	-0.028**
Constant	(0.007)
Constant	1.517**
Observations	$\frac{(0.199)}{19043}$
Opoci varions	13049

Country fixed effects included but not presented Country clustered standard errors in parentheses

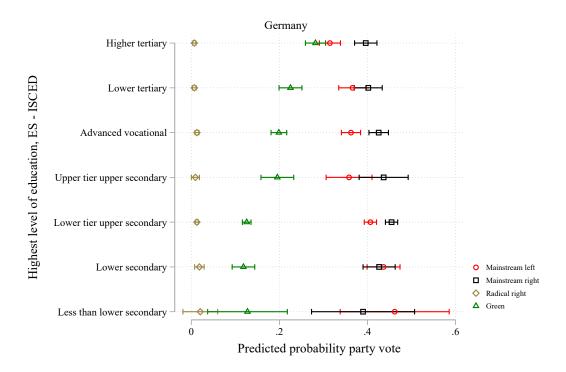


Figure (A5) Predicted probability of voting for a party family - Germany

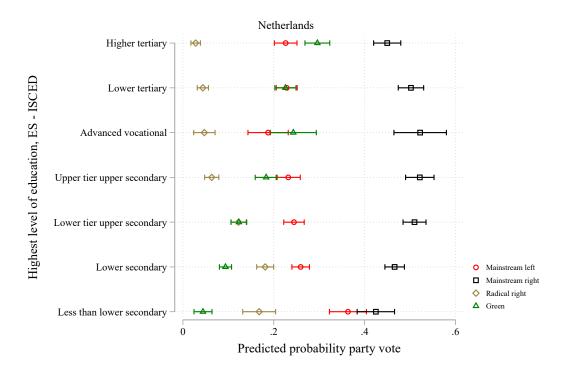


Figure (A6) Predicted probability of voting for a party family - Netherlands

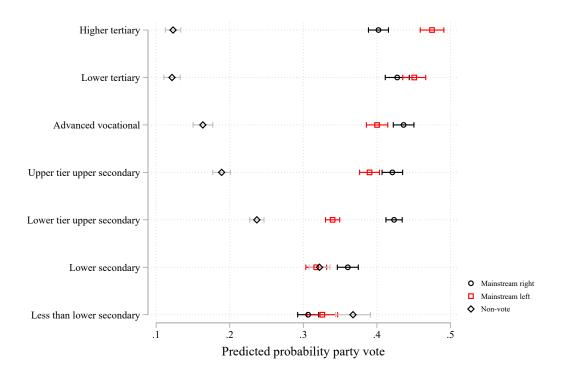


Figure (A7) Predicted probability left-right vote including non-voting

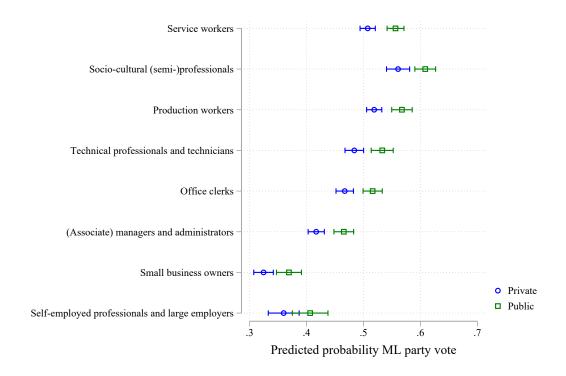


Figure (A8) $\,$ Predicted probability left-right vote based on class and public employment