

Online Table Z. Multilevel mixed generalised linear models (log link-function) controlling for measures of overall centrality and cumulative list level variables

Variables	Model 1		Model 2		Model 3	
Left-right, LDD1 (0-100)	-.007**	(.003)			-.008**	(.003)
Cultural, LDD2 (0-100)	-.006*	(.003)			-.006**	(.002)
MP (d)			1.455***	(.064)	1.431***	(.063)
Local (d)			.280***	(.069)	.262***	(.069)
Native (d)			.200**	(.058)	.187**	(.058)
Celebrity (d)			1.194***	(.116)	1.125***	(.110)
Measure of overall centrality for Left-right dimension	.000	(.002)			.006*	(.003)
Measure of overall centrality for Cultural dimension	-.001	(.002)			-.001	(.002)
Education (ref. higher edu):						
Primary and lower secondary			-.311	(.335)	-.184	(.319)
Upper secondary vocational			-.366***	(.078)	-.359***	(.079)
Upper secondary general			-.463***	(.122)	-.464***	(.120)
Gender (female) (d)	.092	(.068)	.262***	(.056)	.215***	(.055)
Age	.061**	(.023)	.056**	(.020)	.051**	(.019)
Age ²	-.001*	(.000)	-.001**	(.000)	-.001**	(.000)
Cumulative list level variables						
Sum age×10 ⁻³	.003	(.028)	.077	(.270)	-.231	(.303)
Sum gender	-.003	(.003)	.022	(.017)	.049*	(.020)
Sum MPs			.008	(.055)	.095	(.066)
Sum local			-.003	(.007)	-.012	(.008)
Sum native			-.009	(.007)	-.0109	(.007)
Sum celebrity			-.054	(.091)	-.205	(.110)
Sum education			-.003	(.001)	-.003	(.001)
N	1,294		1,078		1,078	

LR test vs. flat model	$\chi^2 (01) = 38.54$	$\chi^2 (2) = 161.01$	$\chi^2 (2) = 176.55$
	Prob > $\chi^2 = 0.000$	Prob > $\chi^2 = 0.000$	Prob > $\chi^2 = 0.000$

Random effects parameters:

District level: Var (Constant)	.054	(.028)	.148	(.074)	.134	(.067)
Party level: Var (Constant)	2.48e-37	(4.18e-20)	.100	(.032)	.099	(.030)

Notes: In Model 1 the hierarchical model differs from the flat only with respect to the variance component; Reference categories: 'Higher education' (Education); 'Male' (Gender); for all other dummies (d), 0 stands for 'No' and 1 for 'Yes'; ***p<0.001, **p<0.01, *p<0.05, Alpha=0.05;