

Appendix

A Information about Politician Samples

Table A.1: Representativeness of Politician Samples by Country

country	% response rate	% female	age in years	% left	% centre	% right
Australia	21	34.4 (39.9)	53.6 (52.3)	41.4 (47.2)	6.9 (5.9)	51.7 (46.5)
Belgium (Fl)	85	41 (45)	47.5 (47.4)	28 (26)	29 (30)	41 (43)
Belgium (Wl)	69.2	40.5 (40.2)	47.4 (49.0)	63.5 (58.9)	14.9 (15.4)	20.9 (24.3)
Canada	11.5	29 (35)	51 (52)	3 (1)	51 (46)	37 (46)
Czechia	32	33 (26)	48.5 (52.1)	0 (0)	70 (66)	30 (34)
Denmark	27	48 (40)	51.9 (49.9)	19 (19)	65 (63)	10 (13)
Germany	27	41 (35)	46.8 (48.5)	57.9 (49.3)	25.8 (33.2)	15.7 (16.9)
Israel	32	47 (21)	55 (54.4)	31 (38)	13 (14)	57 (48)
Luxembourg	36	33 (35)	52.7 (53.8)	10 (3)	57 (55)	33 (42)
Netherlands	25	55 (39)	45.2 (46.4)	29 (22.4)	42.1 (33.6)	29.0 (44)
Norway	21	31 (45)	47.6 (47.5)	43 (43)	54 (44)	3 (12)
Portugal	30	39 (37)	47.0 (49.5)	2.9 (5.7)	85.7 (85.6)	11.4 (8.9)
Sweden	19	46 (48)	48.8 (46)	45 (42)	13 (12)	42 (46)
Switzerland	41	43 (40)	52.1 (52.6)	42 (33)	26 (25)	32 (42)
Total Average	34.0	40 (37.6)	49.7 (50.1)	29.7 (27.8)	39.5 (37.8)	29.6 (33.3)

Outside of the survey additional biodata were collected (e.g. on politicians' gender, seniority, age and so on). These variables were subject to a pseudonymization process to make sure that a single politician participating in our research is not identifiable with 100% certainty among the total population of politicians. To ensure that politicians are not individually identifiable, some of these biodata variables are set to "missing".

Table A.2: Timing of elite fieldwork and elections by country

country	elite fieldwork	election
Australia	Nov22 - Mar23	2019
Canada	Oct22 - Feb23	2021
Czechia	Apr22 - Oct22	2021
Denmark	Mar22 - Aug22	2019
Belgium (Flanders)	Mar22 - Aug22	2019
Belgium (Wallonia)	Apr22 - Oct22	2019
Germany	May22 - Mar23	2021
Israel	May22 - Feb23	2021
Luxembourg	Nov22 - Jan23	2018
Netherlands	May22 - Sep22	2021
Norway	Jun22 - Feb23	2021
Portugal	Jul22 - Dec22	2019
Sweden	Oct22 - Feb23	2018
Switzerland	May22 - Dec22	2019

B Question Wording

1. **Vote Choice:** “Did you vote in the last national election?”

1 = Yes

2 = No

3 = I don’t remember

2. **Policy Preferences:** “People hold different views on political issues. Please indicate to what extent you agree or disagree with the following political statements.”

1 = strongly disagree

2 = disagree

3 = somewhat disagree

4 = neither agree nor disagree

5 = somewhat agree

6 = agree

7 = strongly agree

Policy Items

NB: From a range of policy preferences, these are all items that have been fielded in both the citizen and politician surveys in all countries

policy2: "The government should provide a universal basic income for everyone."
 policy3: "It should be easier for refugees who have acquired official asylum seeker status to bring over their close family members."
 policy4: "The government should be more strict when it grants people official refugee status."
 policy9: "To reduce carbon emissions, the price of airplane tickets should be increased."
 policy10: "The government should subsidize the purchase of electric vehicles."
 policy13: "Euthanasia/medically assisted dying should always be illegal."
 policy15: "It should be forbidden for the government to impose a curfew as a measure against a pandemic."
 policy18: "Coronavirus vaccinations should be mandatory."
 policy19: "The government should be composed of an equal number of men and women."

Additional Policy Items

NB: From a range of policy preferences, these are all items that have been fielded in both the citizen and politician surveys in some of the included countries

policy1: "Capital gains from the sale of stock shares should be taxed more heavily."
 policy6: "It would be preferable if criminal policy involved offenders making amends for the victim's losses instead of imprisoning offenders."
 policy8: "The government should restrict the number of surveillance cameras in public places."
 policy14: "The government should remove hate speech from social media platforms."
 policy16: "The government should subsidize breast pumps for new mothers."
 policy17: "The government should invest more in telehealth services for elderly citizens, allowing doctors to monitor senior patients remotelyThe government should invest more in telehealth services for elderly citizens, allowing doctors to monitor senior patients remotely."
 policy20: "The government should spend less on arts and culture."
 policy21: "The government should construct more social housing."
 policy19: "Educational policy should focus more on letting the strongest students excel."

C Summary Statistics

Table C.1: Summary Statistics, citizens

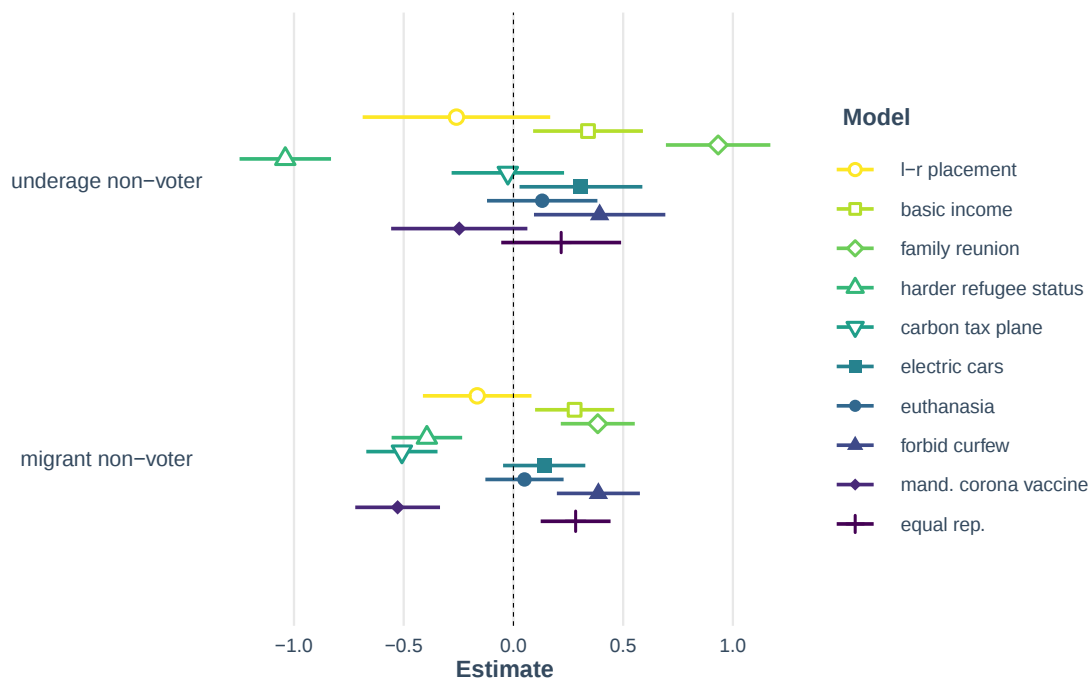
Variable	N	Mean	Std. Dev.	Min	Pctl. 25	Pctl. 75	Max
country	27465						
... Australia	1744	6%					
... Belgium (Fl)	1962	7%					
... Belgium (Wl)	1862	7%					
... Canada	1951	7%					
... Czechia	2019	7%					
... Denmark	1947	7%					
... Germany	2038	7%					
... Israel	2544	9%					
... Luxembourg	1757	6%					
... Netherlands	1706	6%					
... Norway	2055	7%					
... Portugal	1972	7%					
... Sweden	2019	7%					
... Switzerland	1889	7%					
lr_self	27448	5.2	2.4	0	4	7	10
sex	27465						
... NA	108	0%					
... female	13912	51%					
... male	13445	49%					
yob	27465	1974	17	1921	1959	1989	2004
policy2	26653	4.6	1.9	1	3	6	7
policy3	26696	3.6	1.9	1	2	5	7
policy4	26447	5	1.7	1	4	7	7
policy9	26659	3.9	1.9	1	2	5	7
policy10	26555	4.4	1.8	1	3	6	7
policy13	26569	3	2	1	1	4	7
policy15	26845	3.6	2	1	2	5	7
policy18	27059	4.1	2.2	1	2	6	7
policy19	26897	4.4	1.7	1	4	6	7
adults	5733	5.6	1.2	1	5	6	7
young	5732	5.6	1.3	1	5	6	7
foreigners	5733	4.7	1.6	1	4	6	7
future	5733	5.5	1.2	1	5	6	7
foreign_origin	27465						
... 0	24561	89%					
... 1	2904	11%					
election_year	27465	2020	1.2	2018	2019	2021	2021
age_category	27465						
... middle-age	16125	59%					
... old	7982	29%					
... underage	547	2%					
... young	2811	10%					
voter	27465						
... voter	23169	84%					
... foreign non-voter	879	3%					
... non-voter	3012	11%					
... underage non-voter	405	1%					
diff_rep_young	5732	-0.09	1	-6	0	0	6
diff_rep_future	5733	-0.11	0.96	-6	0	0	6
diff_rep_for	5733	-0.92	1.5	-6	-2	0	5

Table C.2: Summary Statistics, politicians

Variable	N	Mean	Std. Dev.	Min	Pctl. 25	Pctl. 75	Max
country	1185						
... Australia	57	5%					
... Belgium (Fl)	215	18%					
... Belgium (Wl)	148	12%					
... Canada	87	7%					
... Czechia	64	5%					
... Denmark	48	4%					
... Germany	177	15%					
... Israel	55	5%					
... Luxembourg	21	2%					
... Netherlands	38	3%					
... Norway	35	3%					
... Portugal	70	6%					
... Sweden	67	6%					
... Switzerland	103	9%					
sex	1185						
... female	444	37%					
... male	711	60%					
... NA	30	3%					
age_category	1185						
... NA	103	9%					
... older	515	43%					
... younger	567	48%					
policy2	1156	3.1	1.9	1	1	5	7
policy3	1165	4.3	1.9	1	3	6	7
policy4	1159	3.5	1.9	1	2	5	7
policy9	1160	4.3	1.9	1	2	6	7
policy10	1164	3.9	1.8	1	2	5	7
policy13	1157	2.4	1.8	1	1	3	7
policy15	1159	3.4	1.9	1	2	5	7
policy18	1160	3.3	1.9	1	2	5	7
policy19	1165	4.4	2	1	2	6	7
lr_self	1174	4.7	2.5	0	3	7	10
adults	139	6.2	1	1	6	7	7
young	139	6.3	1.1	1	6	7	7
foreigners	139	5.6	1.4	1	5	7	7
future	139	6.2	1.2	1	6	7	7
voter	1185						
... politician	1185	100%					
diff_rep_young	139	0.0072	0.6	-4	0	0	2
diff_rep_future	139	-0.043	0.84	-5	0	0	2
diff_rep_for	139	-0.63	1.2	-6	-1	0	0

D Regression tables and additional figures

Figure D.1: Policy preferences by group across countries



Note: Plot shows the regression coefficients from models in table D.1. Higher values indicate more agreement with policy. Reference category: voter. All coefficients are calculated with robust standard errors. Survey weights are included. Controls for left-right placement and fixed effects for countries are included but not shown in the graph. Bandwidths indicate 95% confidence intervals.

Table D.1: Policy preferences by groups of (non-)voters

	l-r placement	basic income	family reunion	harder refugee status	carbon tax plane	electric cars	euthanasia	forbid curfew	mand. corona vaccine	equal rep.
underage non-voter	−0.238 (0.226)	0.359** (0.131)	0.941*** (0.126)	−1.045*** (0.109)	−0.009 (0.135)	0.316* (0.148)	0.144 (0.131)	0.408** (0.157)	−0.247 (0.160)	0.212 (0.142)
migrant non-voter	−0.165 (0.126)	0.279** (0.092)	0.385*** (0.086)	−0.395*** (0.082)	−0.508*** (0.083)	0.140 (0.096)	0.050 (0.091)	0.387*** (0.096)	−0.527*** (0.098)	0.283*** (0.081)
non-voter	−0.273*** (0.068)	0.248*** (0.054)	−0.045 (0.051)	0.007 (0.048)	−0.225*** (0.053)	0.072 (0.053)	0.100 (0.056)	0.343*** (0.058)	−0.632*** (0.061)	0.091 (0.048)
left-right placement		−0.114*** (0.008)	−0.158*** (0.008)	0.187*** (0.008)	−0.090*** (0.008)	−0.064*** (0.009)	0.082*** (0.009)	0.063*** (0.009)	−0.020* (0.009)	−0.102*** (0.008)
Country fixed effects	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
R ²	0.018	0.068	0.105	0.102	0.075	0.036	0.038	0.039	0.065	0.063
Adj. R ²	0.017	0.067	0.104	0.101	0.075	0.036	0.038	0.038	0.064	0.062
Num. obs.	27448	26636	26680	26430	26644	26540	26552	26828	27042	26880
RMSE	2.355	1.808	1.743	1.618	1.806	1.808	1.924	1.974	2.108	1.654

*** $p < 0.001$; ** $p < 0.01$; * $p < 0.05$

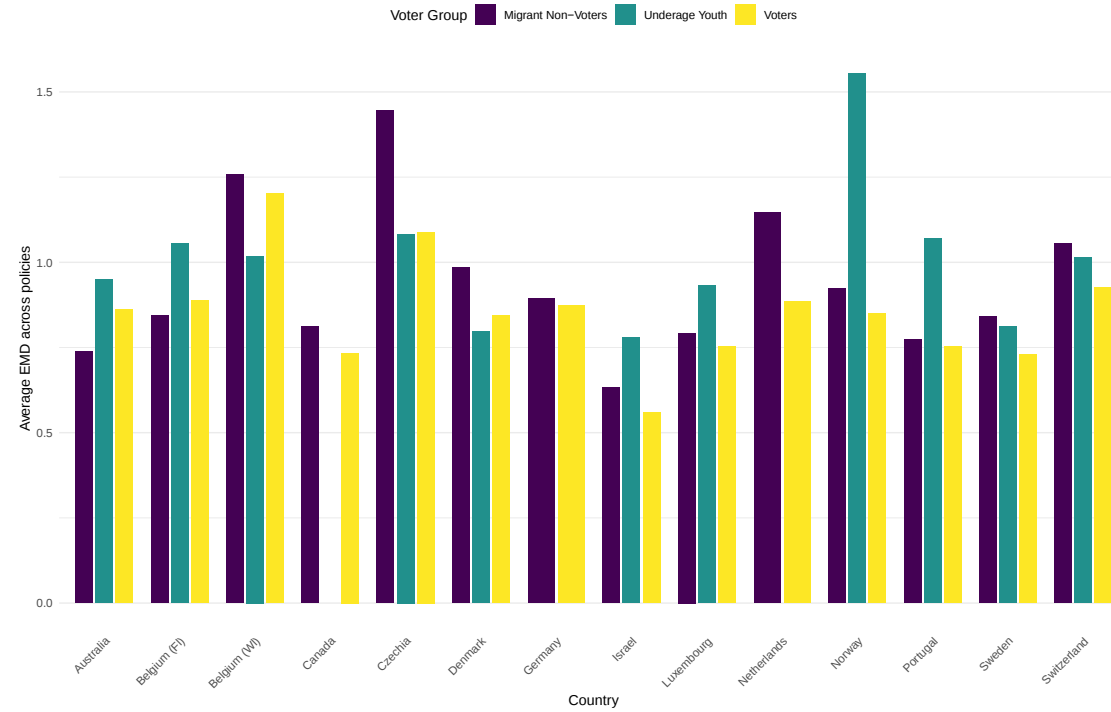
Note: OLS models. Coefficients show support for policy proposal by respondent group. Reference category: voter. Robust standard errors in parentheses.

Table D.2: Policy preferences by groups of (non-)voters (models with standardized coefficients)

	l-r placement	basic income	family reunion	harder refugee status	carbon tax plane	electric cars	euthanasia	forbid curfew	mand. corona vaccine	equal rep.
underage non-voter	−0.098 (0.093)	0.191** (0.070)	0.506*** (0.068)	−0.608*** (0.063)	−0.005 (0.071)	0.171* (0.080)	0.073 (0.067)	0.201** (0.078)	−0.113 (0.073)	0.123 (0.082)
migrant non-voter	−0.068 (0.052)	0.149** (0.049)	0.207*** (0.046)	−0.230*** (0.048)	−0.268*** (0.044)	0.076 (0.052)	0.026 (0.046)	0.191*** (0.048)	−0.241*** (0.045)	0.164*** (0.047)
non-voter	−0.113*** (0.028)	0.132*** (0.029)	−0.024 (0.027)	0.004 (0.028)	−0.119*** (0.028)	0.039 (0.029)	0.051 (0.028)	0.169*** (0.028)	−0.288*** (0.028)	0.053 (0.028)
left-right placement		−0.147*** (0.010)	−0.205*** (0.011)	0.263*** (0.011)	−0.114*** (0.011)	−0.084*** (0.011)	0.100*** (0.011)	0.075*** (0.011)	−0.022* (0.010)	−0.143*** (0.011)
Country fixed effects	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
R ²	0.018	0.068	0.105	0.102	0.075	0.036	0.038	0.039	0.065	0.063
Adj. R ²	0.017	0.067	0.104	0.101	0.075	0.036	0.038	0.038	0.064	0.062
Num. obs.	27448	26636	26680	26430	26644	26540	26552	26828	27042	26880
RMSE	0.974	0.964	0.937	0.941	0.953	0.977	0.977	0.974	0.962	0.958

*** $p < 0.001$; ** $p < 0.01$; * $p < 0.05$

Figure D.2: EMD by groups and country



Note: Bars show the average EMD (across policies) by groups separately for each country. Higher values indicate greater incongruence between politicians and the respective groups.

Table D.3: Group deservingness by respondent group

	youth and children	future generations	migrants
politician	-0.027 (0.087)	-0.089 (0.117)	0.115 (0.135)
Country fixed effects	YES	YES	YES
R ²	0.006	0.005	0.025
Adj. R ²	0.006	0.004	0.025
Num. obs.	5708	5709	5709
RMSE	1.012	0.939	1.461

*** $p < 0.001$; ** $p < 0.01$; * $p < 0.05$; $p < 0.1$

Note: OLS models. Coefficients show group deservingness scores by respondent group. Reference category for categorical variables: citizen. Estimates are based on OLS regressions with country-fixed effects. Survey weights for citizens and politicians are included. Robust standard errors in parentheses.

Table D.4: Group deservingness by citizen characteristics

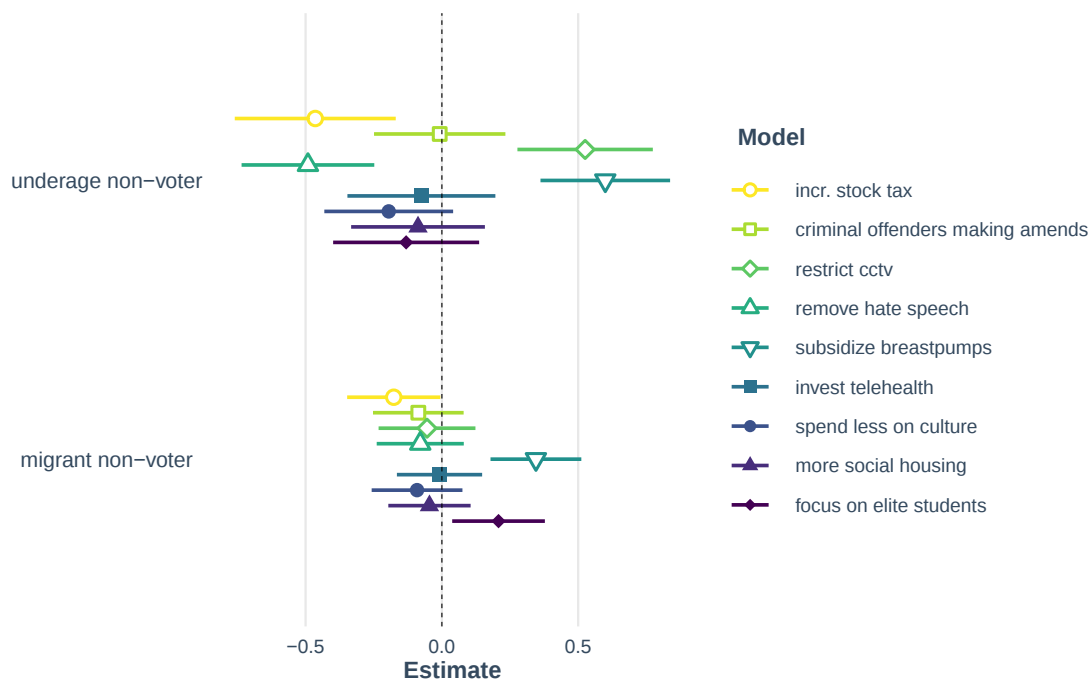
	youth and children	future generations	migrants
foreign origin	0.207 (0.153)	0.110 (0.145)	0.432** (0.139)
female	0.106* (0.053)	0.070 (0.046)	0.044 (0.071)
old	-0.026 (0.056)	-0.115* (0.050)	0.021 (0.079)
young	-0.004 (0.100)	0.010 (0.099)	0.505*** (0.118)
lr_self	-0.024* (0.012)	-0.014 (0.012)	-0.050** (0.015)
Country fixed effects	YES	YES	YES
R ²	0.014	0.011	0.045
Adj. R ²	0.013	0.009	0.044
Num. obs.	5496	5497	5497
RMSE	1.019	0.935	1.457

*** $p < 0.001$; ** $p < 0.01$; * $p < 0.05$; $p < 0.1$

Note: OLS models. Coefficients show group deservingness scores by citizen characteristics. Reference category for categorical variables: non foreign origin, male, middle-aged. Note that migrant non-voters and underage youths are excluded from this analysis. Estimates are based on OLS regressions with country-fixed effects. Survey weights are included. Robust standard errors in parentheses.

E Robustness

Figure E.1: Policy preferences by groups of (non-)voters (additional issues)



Note: Plot shows the regression coefficients from models in table E.1. Reference category: voter. All coefficients are calculated with robust standard errors. Survey weights and country-fixed effects are included. Bandwidths indicate 95% confidence intervals.

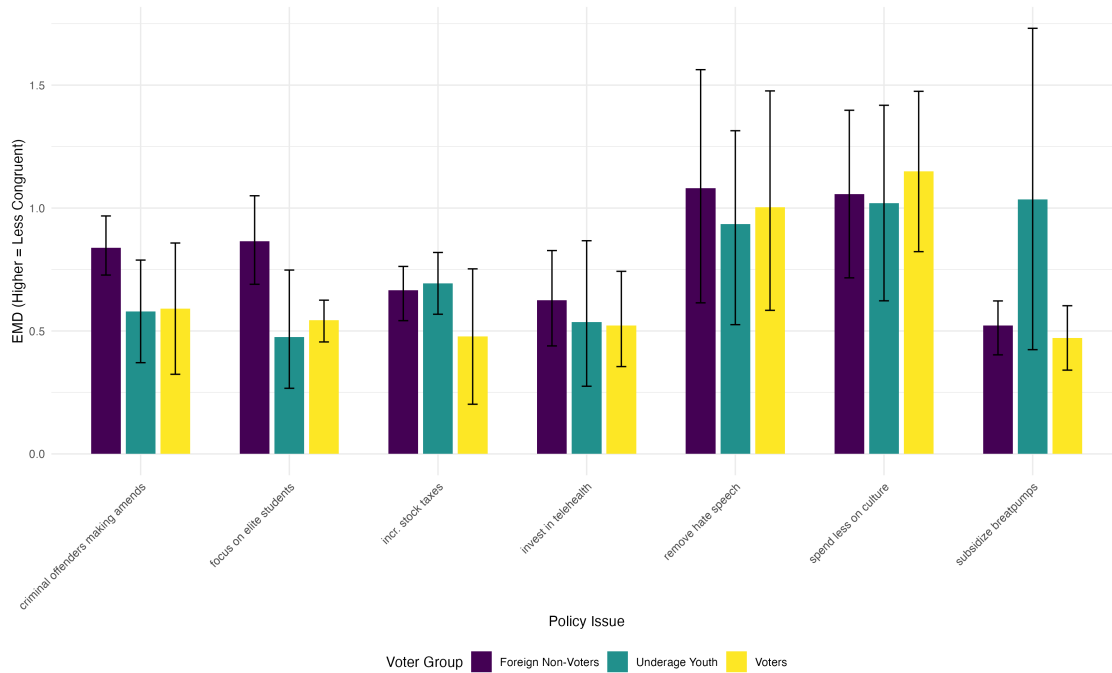
Table E.1: Policy preferences by groups of (non-) voters (additional issues)

	stock tax	criminal policy	cctv	hate speech	subsidy breastpumps	telehealth	less spdg. arts	more social housing	focus on best students
underage non-voter	−0.485** (0.155)	−0.005 (0.128)	0.552*** (0.130)	−0.530*** (0.125)	0.621*** (0.125)	−0.073 (0.142)	−0.194 (0.123)	−0.076 (0.127)	−0.162 (0.139)
migrant non-voter	−0.177* (0.087)	−0.086 (0.085)	−0.054 (0.091)	−0.079 (0.081)	0.345*** (0.085)	−0.009 (0.080)	−0.091 (0.085)	−0.046 (0.077)	0.208* (0.087)
non-voter	−0.072 (0.053)	−0.163** (0.052)	0.148** (0.053)	−0.206*** (0.050)	0.255*** (0.053)	0.021 (0.045)	0.302*** (0.052)	−0.027 (0.045)	−0.087 (0.050)
left-right placement	−0.118*** (0.009)	−0.005 (0.009)	−0.024** (0.008)	−0.069*** (0.007)	−0.053*** (0.008)	−0.000 (0.007)	0.141*** (0.008)	−0.098*** (0.007)	0.099*** (0.008)
Country fixed effects	YES	YES	YES	YES	YES	YES	YES	YES	YES
R ²	0.067	0.017	0.039	0.051	0.031	0.061	0.071	0.065	0.043
Adj. R ²	0.066	0.016	0.039	0.050	0.030	0.061	0.071	0.064	0.042
Num. obs.	25616	26137	26874	26805	25510	26527	26860	26835	26783
RMSE	1.785	1.689	1.776	1.668	1.760	1.518	1.711	1.508	1.708

*** $p < 0.001$; ** $p < 0.01$; * $p < 0.05$

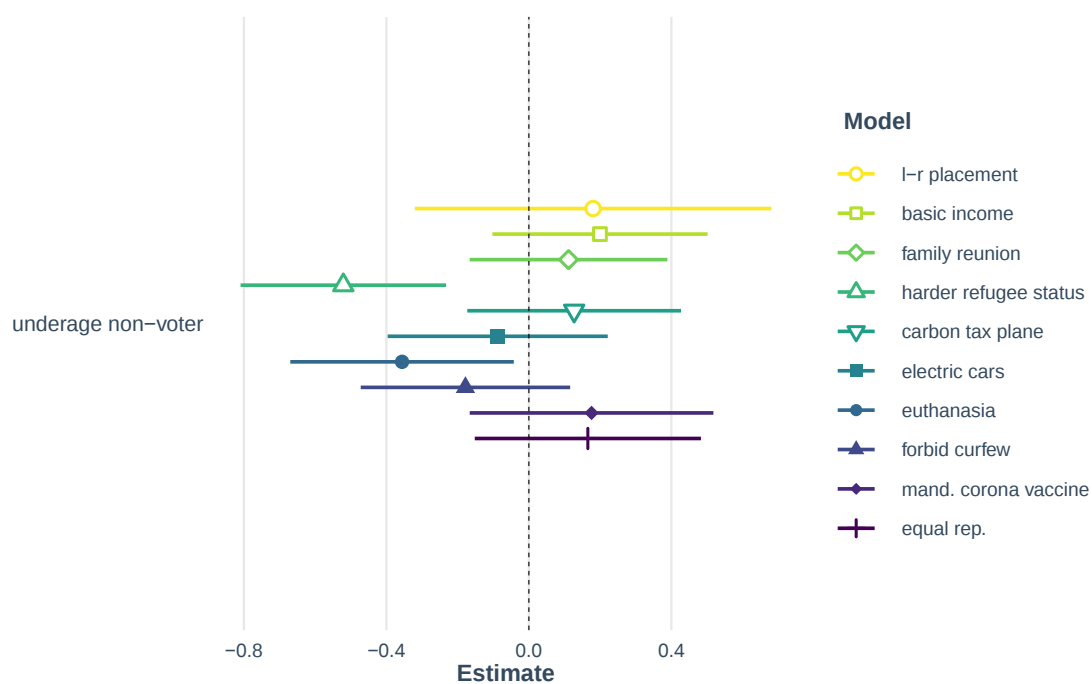
Note: OLS models. Coefficients show support for policy proposal by respondent group. Reference category: voter. Robust standard errors in parentheses.

Figure E.2: EMD by groups and policy (additional issues)



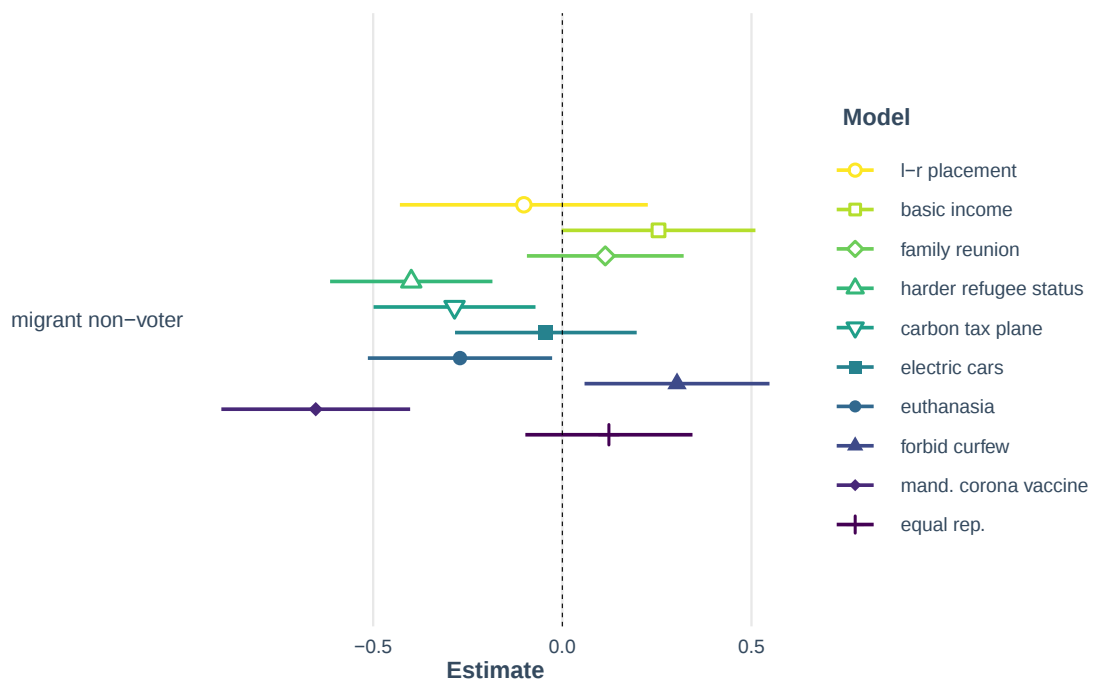
Note: Plots show the average EMD (across countries) by groups separately for each policy. Higher values indicate greater incongruence between politicians and the respective groups. Error bars show 95% CIs from bootstrapped resampling.

Figure E.3: Policy preferences by groups of (non-)voters among youth



Note: Plot shows the regression coefficients from models in table E.2. Reference category: young voters (age 18-25). All coefficients are calculated with robust standard errors. Survey weights and country-fixed effects are included. Bandwidths indicate 95% confidence intervals.

Figure E.4: Policy preferences by groups of (non-)voters among foreign-born respondents



Note: Plot shows the regression coefficients from models in table E.3. Reference category: foreign-born voter. All coefficients are calculated with robust standard errors. Survey weights and country-fixed effects are included. Bandwidths indicate 95% confidence intervals.

Table E.2: Policy preferences among youth

	l-r placement	basic income	family reunion	harder refugee status	carbon tax plane	electric cars	euthanasia	forbid curfew	mand. corona vaccine	equal rep.
underage non-voter	0.180 (0.255)	0.200 (0.154)	0.111 (0.142)	−0.521*** (0.147)	0.127 (0.153)	−0.088 (0.158)	−0.356* (0.160)	−0.178 (0.150)	0.176 (0.174)	0.166 (0.162)
left-right placement		−0.034 (0.029)	−0.109*** (0.026)	0.194*** (0.027)	−0.103*** (0.028)	−0.010 (0.028)	0.151*** (0.032)	0.125*** (0.024)	−0.022 (0.027)	−0.081** (0.029)
Country fixed effects	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
R ²	0.089	0.049	0.099	0.144	0.136	0.036	0.114	0.087	0.053	0.050
Adj. R ²	0.084	0.043	0.093	0.139	0.131	0.030	0.108	0.082	0.048	0.044
Num. obs.	2477	2406	2386	2330	2414	2376	2371	2409	2443	2424
RMSE	2.312	1.517	1.482	1.377	1.512	1.445	1.652	1.613	1.743	1.538

*** $p < 0.001$; ** $p < 0.01$; * $p < 0.05$

Note: OLS models. Coefficients show support for policy proposal by respondent age among young respondents. Reference category: young voter (age 18-25). Robust standard errors in parentheses.

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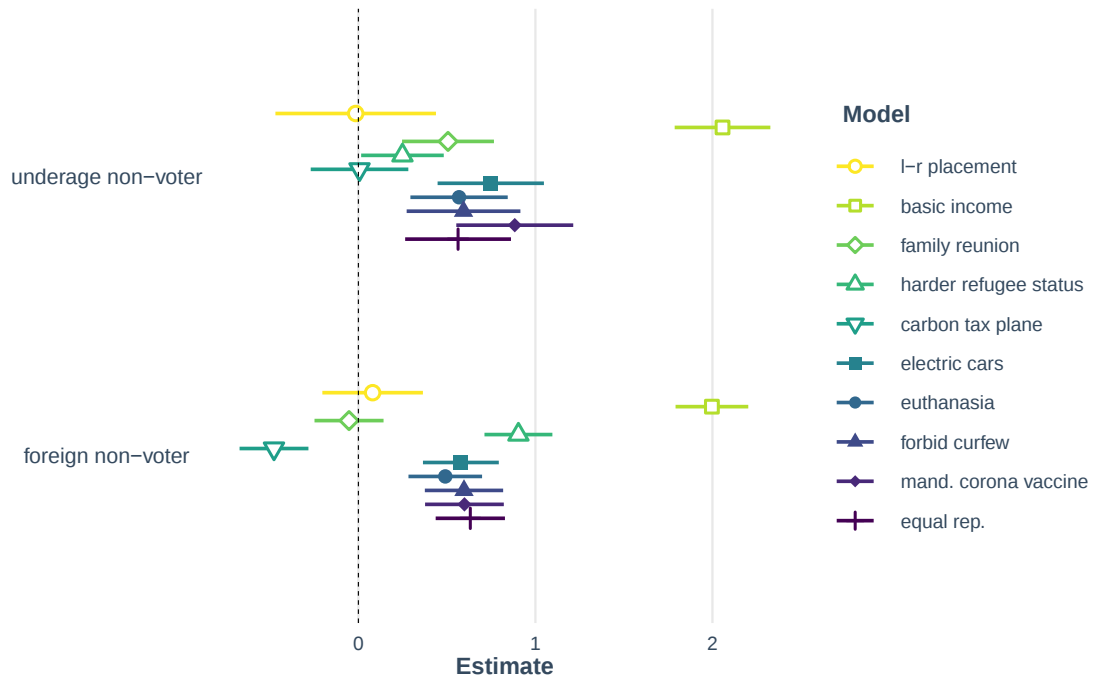
Table E.3: Policy preferences by groups of (non-) voters among migrant respondents

	l-r placement	basic income	family reunion	harder refugee status	carbon tax plane	electric cars	euthanasia	forbid curfew	mand. corona vaccine	equal rep.
migrant non-voter	−0.102 (0.167)	0.254 (0.131)	0.114 (0.106)	−0.399*** (0.109)	−0.285** (0.109)	−0.044 (0.122)	−0.271* (0.124)	0.303* (0.125)	−0.652*** (0.127)	0.123 (0.113)
left-right placement		−0.083*** (0.025)	−0.123*** (0.024)	0.172*** (0.023)	−0.065** (0.023)	−0.091*** (0.026)	0.080** (0.025)	0.049* (0.025)	−0.041 (0.025)	−0.081*** (0.024)
Country fixed effects	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
R ²	0.037	0.037	0.103	0.092	0.070	0.037	0.043	0.028	0.071	0.034
Adj. R ²	0.033	0.032	0.098	0.087	0.065	0.031	0.038	0.023	0.066	0.029
Num. obs.	2823	2731	2748	2733	2741	2736	2720	2757	2776	2767
RMSE	2.536	1.921	1.816	1.760	1.870	1.923	2.063	2.071	2.181	1.774

*** $p < 0.001$; ** $p < 0.01$; * $p < 0.05$

Note: OLS models. Coefficients show support for policy proposal by respondent group among foreign-born respondents. Reference category: foreign-born voter. Robust standard errors in parentheses.

Figure E.5: Policy preferences of youth and migrants compared to politicians



Note: Plot shows the regression coefficients from models in table E.4. Reference category: politician. All coefficients are calculated with robust standard errors. Survey weights and country-fixed effects are included. Bandwidths indicate 95% confidence intervals.

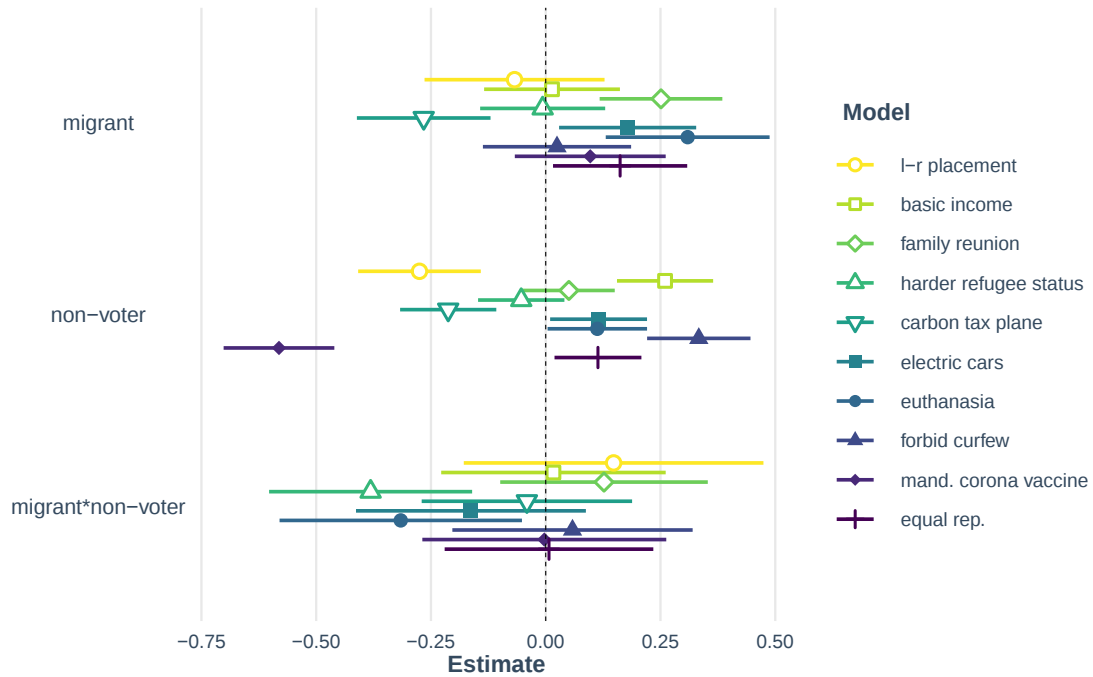
Table E.4: Policy preferences – comparison of means between politicians and youth and migrants

	l-r placement	basic income	family reunion	harder refugee status	carbon tax plane	electric cars	euthanasia	forbid curfew	mand. corona vaccine	equal rep.
voter	0.537*** (0.079)	1.570*** (0.057)	−0.638*** (0.054)	1.507*** (0.054)	−0.070 (0.057)	0.489*** (0.057)	0.517*** (0.058)	0.212*** (0.061)	1.060*** (0.062)	0.187** (0.058)
migrant non-voter	0.369** (0.141)	1.843*** (0.103)	−0.258** (0.096)	1.122*** (0.094)	−0.587*** (0.096)	0.625*** (0.106)	0.565*** (0.102)	0.604*** (0.109)	0.535*** (0.110)	0.471*** (0.095)
non-voter	0.261** (0.093)	1.812*** (0.071)	−0.693*** (0.067)	1.523*** (0.065)	−0.299*** (0.071)	0.554*** (0.071)	0.613*** (0.072)	0.564*** (0.076)	0.422*** (0.079)	0.279*** (0.070)
underage non-voter	0.299 (0.236)	1.922*** (0.140)	0.306* (0.135)	0.467*** (0.118)	−0.087 (0.142)	0.804*** (0.156)	0.659*** (0.139)	0.618*** (0.165)	0.817*** (0.168)	0.397** (0.153)
lr_self		−0.123*** (0.008)	−0.172*** (0.008)	0.201*** (0.008)	−0.101*** (0.008)	−0.072*** (0.008)	0.085*** (0.009)	0.064*** (0.009)	−0.027** (0.009)	−0.119*** (0.007)
Country fixed effects	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
R ²	0.020	0.094	0.117	0.137	0.080	0.040	0.044	0.039	0.068	0.070
Adj. R ²	0.020	0.094	0.117	0.136	0.079	0.040	0.043	0.038	0.068	0.069
Num. obs.	28622	27786	27839	27584	27799	27698	27703	27982	28197	28039
RMSE	2.360	1.805	1.739	1.620	1.804	1.805	1.915	1.969	2.099	1.662

*** $p < 0.001$; ** $p < 0.01$; * $p < 0.05$

Note: OLS models. Coefficients show support for policy proposal by respondent group. Reference category: politician. Robust standard errors in parentheses.

Figure E.6: Respondents' policy preferences by origin and voting decision



Note: Plot shows the regression coefficients from models in table E.4. Reference categories: not foreign-born; voter. All coefficients are calculated with robust standard errors. Survey weights and country-fixed effects are included. Bandwidths indicate 95% confidence intervals.

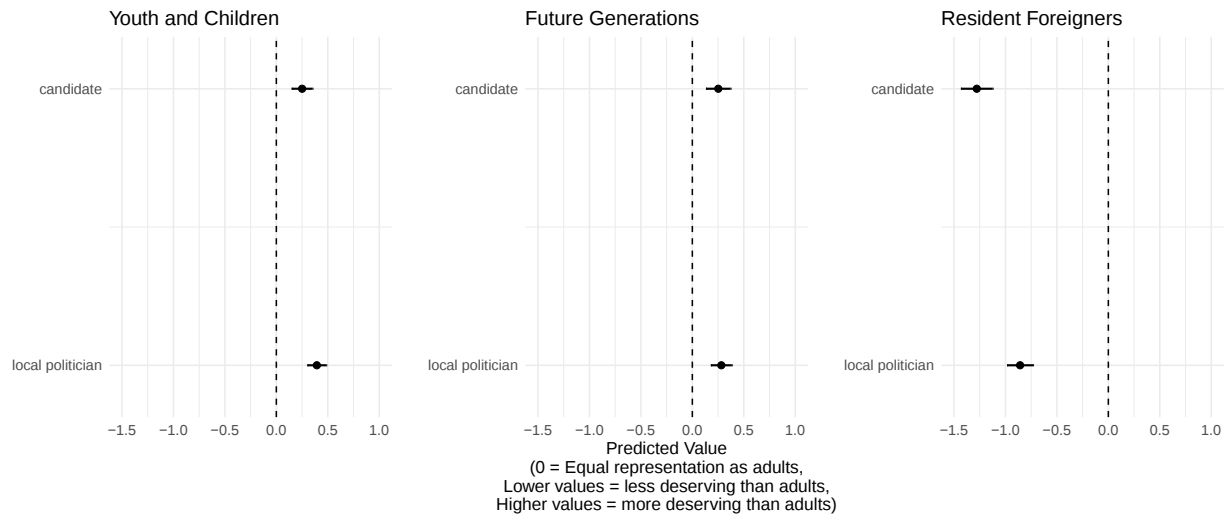
Table E.5: Policy preferences by origin and voting decision

	l-r placement	basic income	family reunion	harder refugee status	carbon tax plane	electric cars	euthanasia	forbid curfew	mand. corona vaccine	equal rep
foreign-born	−0.026 (0.106)	−0.002 (0.070)	0.284*** (0.066)	−0.108 (0.071)	−0.255*** (0.071)	0.130 (0.073)	0.375*** (0.086)	0.107 (0.080)	0.043 (0.078)	0.128 (0.071)
non-voter	−0.262*** (0.069)	0.271*** (0.054)	0.052 (0.052)	−0.050 (0.048)	−0.202*** (0.054)	0.107* (0.055)	0.109 (0.056)	0.342*** (0.058)	−0.585*** (0.062)	0.116* (0.049)
foreign-born*non-voter	0.054 (0.164)	−0.025 (0.119)	0.072 (0.111)	−0.296** (0.112)	−0.069 (0.114)	−0.093 (0.123)	−0.321* (0.130)	−0.033 (0.129)	0.039 (0.131)	0.007 (0.111)
left-right placement		−0.116*** (0.008)	−0.157*** (0.008)	0.186*** (0.008)	−0.090*** (0.008)	−0.064*** (0.009)	0.082*** (0.009)	0.065*** (0.009)	−0.021* (0.009)	−0.104*** (0.008)
Country fixed effects	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
R ²	0.018	0.068	0.103	0.098	0.077	0.037	0.040	0.039	0.064	0.064
Adj. R ²	0.018	0.068	0.103	0.097	0.076	0.036	0.040	0.038	0.064	0.063
Num. obs.	27039	26249	26294	26051	26256	26153	26167	26441	26645	26487
RMSE	2.357	1.811	1.747	1.623	1.807	1.811	1.925	1.974	2.110	1.657

*** $p < 0.001$; ** $p < 0.01$; * $p < 0.05$

Note: OLS models. Coefficients show support for policy proposal by respondent group. Reference categories: not foreign-born; voter. Robust standard errors in parentheses.

Figure E.7: Solidarity representation by Finnish politicians



Plots show predicted values for difference of agreement in comparison with adult national citizens. The predictions are based on the estimates in table E.3 and calculated with robust standard errors. Controls for parties' placement on a left-right and liberal-conservative scale are included. Bandwidths indicate 95% confidence intervals.

Table E.6: Solidarity representation by Finnish politicians

	youth and children	future generations	migrants
(Intercept)	0.709*** (0.086)	0.732*** (0.104)	0.689*** (0.115)
candidate	−0.143* (0.070)	−0.030 (0.081)	−0.421*** (0.103)
l_r	−0.019 (0.014)	−0.026 (0.016)	−0.078*** (0.021)
lib_cons	−0.048*** (0.014)	−0.070*** (0.015)	−0.254*** (0.022)
R ²	0.027	0.039	0.240
Adj. R ²	0.024	0.036	0.238
Num. obs.	989	991	986
RMSE	1.081	1.235	1.548

*** $p < 0.001$; ** $p < 0.01$; * $p < 0.05$; $\cdot$ $p < 0.1$

Note: OLS models. Coefficients show group deservingness scores by respondent group (reference category: local politician) and party placement on a left-right and liberal-conservative scale. Robust standard errors in parentheses.