

**SOCIAL VALUES AND CROSS-NATIONAL DIFFERENCES IN ATTITUDES
TOWARDS WELFARE : SUPPLEMENTARY APPENDIX**

**TABLE S1. SCHWARTZ VALUES SCORES FOR COUNTRIES INCLUDED IN ISSP
AND ESS DATASETS**

Country	Embeddedness score	Egalitarianism Score	Dataset	Welfare Regime / Country Type
Australia	3.847	4.921	ISSP	Liberal
Bulgaria	3.800	5.037	ESS	Postcommunist
Canada	3.521	4.985	ISSP	Liberal
Chile	3.902	5.109	ISSP	
Cyprus	4.194	5.061	ESS	
Czech Republic	3.768	4.589	ESS, ISSP	Postcommunist
Denmark	3.289	5.147	ESS, ISSP	Social Democratic
Estonia	4.078	4.752	ESS	Postcommunist
Finland	3.532	5.026	ESS, ISSP	Conservative
France	3.097	5.183	ESS, ISSP	Conservative
Germany	3.183	5.140	ESS, ISSP	Conservative
Greece	3.469	4.979	ESS	Southern
Hungary	3.727	4.507	ESS, ISSP	Postcommunist
Ireland	3.598	4.987	ESS, ISSP	Liberal
Israel	3.823	4.857	ESS, ISSP	
Japan	3.547	4.466	ISSP	Conservative
Netherlands	3.355	5.083	ESS, ISSP	Social Democratic
New Zealand	3.471	5.027	ISSP	Liberal
Norway	3.55	5.285	ESS, ISSP	Social Democratic
Philippines	4.071	4.603	ISSP	
Poland	4.051	4.546	ESS, ISSP	Postcommunist
Portugal	3.513	5.388	ESS, ISSP	Southern
Russia	4.043	4.641	ESS, ISSP	Postcommunist
Slovenia	3.816	4.581	ESS, ISSP	Postcommunist
Spain	3.363	5.203	ESS, ISSP	Southern
Sweden	3.234	4.96	ESS, ISSP	Social Democratic
Switzerland	3.043	4.979	ESS, ISSP	Conservative
Taiwan	4.048	4.394	ISSP	
Turkey	4.026	4.909	ESS	Southern
United Kingdom	3.552	4.998	ESS, ISSP	Liberal
United States	3.771	4.799	ISSP	Liberal
Venezuela	3.943	4.734	ISSP	

*Data for Schwartz values are taken from Licht, Goldschmit, and Schwartz (2007). Types of welfare states are as identified by Esping-Andersen (1980), Southern welfare regimes as identified by Ferrera (1996).

TABLE S2. SUMMARY STATISTICS

S2A. INDIVIDUAL LEVEL VARIABLES

	ISSP Dataset					ESS Dataset				
	<i>N.</i>	<i>Mean</i>	<i>Std. Dev.</i>	<i>Min.</i>	<i>Max.</i>	<i>N.</i>	<i>Mean</i>	<i>Std. Dev.</i>	<i>Min.</i>	<i>Max.</i>
Support for government responsibility	86325	0.654	0.166	0	1	58538	.653	.128	0	1
Positive opinion on welfare services	-	-	-	-	-	57624	.529	.226	0	1
Support for welfare spending	82215	0.695	0.190	0	1	-	-	-	-	-
Age	95258	45.71	17.72	15	98	58543	47.44	18.52	15	99
Gender (1=Male)	95566	0.455	0.498	0	1	58721	.456	.498	0	1
Married	94993	0.545	0.498	0	1	56758	.532	.499	0	1
Child at home	91057	0.442	0.497	0	1	58471	.385	.486	0	1
Unemployed	94985	0.073	0.260	0	1	58751	.031	.174	0	1
Disabled	94985	0.020	0.139	0	1	58751	.013	.113	0	1
Retired	94985	0.192	0.394	0	1	58751	.134	.341	0	1
Ideology	89765	0.484	0.260	0	1	48903	.520	.227	0	1
Income	77819	0.726	0.446	0	1	42834	.471	.307	0	1
Education	90982	11.85	3.852	1	65	58217	11.95	4.15	0	50
Union Member	85214	0.349	0.477	0	1	58216	.158	.365	0	1
Satisfied with country's economy	-	-	-	-	-	57394	.373	.247	0	1
Interpersonal Trust	93036	0.269	0.222	0	1	57735	.485	.211	0	1
Religiosity	-	-	-	-	-	56625	.399	.284	0	1
Attendance to religious services	91538	0.389	0.336	0	1	-	-	-	-	-

S2B. SUMMARY STATISTICS FOR COUNTRY LEVEL VARIABLES IN ISSP AND ESS DATASETS AND DATA SOURCES

	ISSP Dataset					ESS Dataset					Data Source
	<i>N.</i>	<i>Mean</i>	<i>Std. Dev.</i>	<i>Min.</i>	<i>Max.</i>	<i>N.</i>	<i>Mean</i>	<i>Std. Dev.</i>	<i>Min.</i>	<i>Max.</i>	
Embeddedness	27	4.894	0.273	4.394	5.388	23	3.631	0.339	3.043	4.194	Licht et al., 2007
Egalitarianism	27	3.617	0.303	3.043	4.071	23	4.932	0.256	4.507	5.388	Licht et al., 2007
Unemployment (in percentages)	32	7.694	4.423	3.394	25.54	29	6.169	2.508	0.989	11.33	IMF, year of survey
Inflation	31	3.355	3.483	0.000	16.96	29	4.627	4.577	0.700	22.33	IMF, year of survey
GDP per capita (PPP)	32	26.08	12.32	947	49.743	29	27.47	10.99	2.787	52.84	IMF, year of survey
Social Security Laws (Combined index)	32	0.717	0.091	0.488	0.872	26	0.74	0.085	0.478	0.873	Botero et al., 2004
Total social expenditure. public	22	19.91	5.097	5.19	29.35	20	20.95	4.708	9.873	29.35	OECD, 2007
Esping-Andersen Decommodification Index	14	26.7	8.2	13	38.3	10	30.9	5.5	23.3	38.3	Esping Andersen, 1990
Esping-Andersen Benefits Generosity Index	14	26.97	5.93	18.7	38.4	10	30.04	4.92	21.4	38.4	Esping Andersen, 1990
Scruggs Decommodification Index	14	27.15	6.12	17.92	30.17	10	30.24	4.548	21.94	30.59	Scruggs & Allan, 2006
Scruggs Benefits Generosity Index	14	27.2	7.153	18.627	41.77	10	30.30	6.51	18.63	41.78	Scruggs & Allan, 2006

TABLE S3. MEAN EGALITARIANISM AND EMBEDDEDNESS SCORES FOR DIFFERENT TYPES OF WELFARE REGIMES AND POSTCOMMUNIST NATIONS*

	Mean egalitarianism score	Mean embeddedness score
Liberal welfare regimes (Australia, Canada, Ireland, New Zealand, United Kingdom, United States)	4.953	3.627
Conservative welfare regimes (Finland, France, Germany, Japan, Switzerland)	4.959	3.281
Social democratic welfare states (Denmark, Netherlands, Norway, Sweden)	5.119	3.357
Southern/Mediterranean welfare regimes (Greece, Portugal, Spain, Turkey)	5.12	3.593
Postcommunist countries (Bulgaria, Czech Rep., Estonia, Hungary, Poland, Russia, Slovenia)	4.665	3.901

*Mean scores are calculated for countries that are included in the analyses and are thus not universal means.

TABLE S4. ALTERNATIVE RANDOM INTERCEPT MODELS *

S4A. DEPENDENT VARIABLE: SUPPORT FOR GOVERNMENT RESPONSIBILITY (ESS 2008)

	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)
<i>Level 2 (Country) Effects</i>												
Unemployment	.004 (.004)	.002 (.003)										
Inflation			.005 (.002)***	.003 (.003)								
GDP per capita (PPP)					-.000 (.000)***	-.000 (.000)						
Postcommunism							.026 (.019)	-.003 (.032)				
Social security laws									.144 (.113)	.220 (.100)***		
Total social expenditure											.001 (.002)	.005 (.003)*
Embeddedness		.089 (.033)***		.080 (.036)***		.075 (.038)***		.092 (.034)***		.128 (.038)***		.128 (.051)***
Egalitarianism		.075 (.043)*		.079 (.042)**		.085 (.043)**		.073 (.061)		.097 (.044)***		.104 (.050)***
N. Level 1 / Level 2 obs.	44039/ 29	36690/ 23	44039/ 29	36690/ 23	44039/ 29	36690/ 23	44039/ 29	36690/ 23	43074/28	35725/ 22	32686/ 20	31036/ 19
Wald Chi ²	$\chi^2(15)=$ 1646.95	$\chi^2(17)=$ 1494.1	$\chi^2(15)=$ 1655.91	$\chi^2(17)=$ 1494.49	$\chi^2(15)=$ 1654.19	$\chi^2(17)=$ 1494.71	$\chi^2(15)=$ 1648.07	$\chi^2(17)=$ 1493.49	$\chi^2(15)=$ 1690.15	$\chi^2(17)=$ 1544.4	$\chi^2(15)=$ 1239.8	$\chi^2(17)=$ 1249.18
-2 Log Likelihood	- 69712.2	-29941.5	- 69718.3	- 59883.3	- 69717.3	- 59883.5	- 69713.1	- 59882.2	- 68161.6	-58333.5	-54240.1	- 51163.5

*Note that all alternative models in Tables S4 and S5 include all the individual level control variables in the original analyses.

S4A. CONTINUED

	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)
<i>Level 2 (Country) Effects</i>								
Decommodification (EA)	.004 (.002)***	.005 (.002)***						
Benefits generosity (EA) Decommodification (A&S)			.002 (.003)	.006 (.002)***		.007 (.002)	.006 (.003)***	
Benefits generosity (A&S)								.005 (.002)***
Embeddedness		.137 (.042)***		.179 (.050)***		.068 (.052)		.054 (.049)
Egalitarianism		.035 (.085)		.095 (.086)		-.014 (.113)		-.020 (.100)
N. Level 1 / Level 2 obs.	19553/ 11	17903/ 10	19553/ 11	17903/ 10	19553/ 11	17903/ 10	19553/ 11	17903/ 10
Wald Chi ²	$\chi^2(15)=$ 1242.99	$\chi^2(17)=$ 1282.03	$\chi^2(15)=$ 1239.23	$\chi^2(17)=$ 1278.5	$\chi^2(15)=$ 1248.18	$\chi^2(17)=$ 1274.85	$\chi^2(15)=$ 1252.32	$\chi^2(17)=$ 1278.94
-2 Log Likelihood	- 38734.4	- 35614.1	- 38731.8	- 35612.8	- 38737.6	- 35611.2	-38739.7	-35613.1

S4B. DEPENDENT VARIABLE: SUPPORT FOR GOVERNMENT RESPONSIBILITY (ISSP 2006)

	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff.(Std. Error)	Coeff.(Std. Error)
<i>Level 2 (Country) Effects</i>												
Unemployment	.007 (.003)***	.008 (.005)										
Inflation			.016 (.004)***	.014 (.003)***								
GDP per capita (PPP)					- 0.000 (.000)***	- 0.000 (.000)						
Postcommunism						.048 (.036)	.054 (.045)					
Social security laws								.065 (.168)		.346 (.164)***		
Total social expenditure										.003 (.003)	.006 (.003)**	.246 (.059)***
Embeddedness		.212 (.058)***		.144 (.049)***		.201 (.067)***		.225 (.058)***		.261 (.056)***		.200 (.052)***
Egalitarianism		.187 (.064)***		.187 (.050)***		.199 (.066)***		.238 (.076)***		.169 (.062)***		
N. Level 1 / Level 2 obs.	53365/ 31	41100/ 25	53365/ 31	41100 / 25	53365/ 31	41100 / 25	53365/ 31	41100 / 25	53365/ 31	41100/ 25	31191/ 22	30621/ 21
Wald Chi ²	$\chi^2(14)=$ 2326.28	$\chi^2(14)=$ 1934.49	$\chi^2(14)=$ 2344.55	$\chi^2(16)=$ 1828.11	$\chi^2(14)=$ 2325.71	$\chi^2(16)=$ 1893.4	$\chi^2(14)=$ 2322.11	$\chi^2(16)=$ 1894.23	$\chi^2(14)=$ 2320.23	$\chi^2(16)=$ 1899.81	$\chi^2(14)=$ 1676.90	$\chi^2(16)=$ 1689.88
-2 Log Likelihood	-60210.6	- 44792.4	-60221.7	-44804.6	-60210.1	-44791.1	-60207.4	-44791.5	-60205.8	-44794.2	-35542.4	-34695.13

S4B. CONTINUED

	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)
<i>Level 2 (Country) Effects</i>								
Decommodification (EA)	.002 (.002)	.004 (.001)***						
Benefits generosity (EA)			.002 (.003)	.005 (.003)**				
Decommodification (A&S)				.006 (.003)***	.006 (.002)***			
Benefits generosity (A&S)						.006 (.002)***	.005 (.002)***	
Embeddedness		.264 (.049)***		.255 (.062)***		.211 (.043)***		.184 (.040)***
Egalitarianism		.222 (.054)***		.204 (.067)***		.145 (.065)***		.133 (.064)***
N. Level 1 / Level 2 obs.	17059/ 15	17060/ 15	17059/ 15	17059/ 15	17059/ 15	17059/ 15	17059/ 15	17060/ 15
Wald Chi ²	$\chi^2(14) =$ 1593.01	$\chi^2(16) =$ 1637.94	$\chi^2(14) =$ 1592.58	$\chi^2(16) =$ 1623.09	$\chi^2(14) =$ 1598.11	$\chi^2(16) =$ 1637.60	$\chi^2(14) =$ 1603.15	$\chi^2(16) =$ 1642.25
-2 Log Likelihood	-20091.2	-20110.3	-20090.9	-20106.2	-20095.1	-20110.2	-20098.1	-20111.3

S4C. DEPENDENT VARIABLE: OPINION ON WELFARE SERVICES (ESS 2008)

	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)
<i>Level 2 (Country) Effects</i>												
Unemployment	.002 (.005)	.000 (.005)										
Inflation			.010 (.002)***	.006 (.005)								
GDP per capita (PPP)					-.000 (.000)***	-.000 (.000)						
Postcommunism						.042 (.027)	.013 (.049)					
Social security laws								.272 (.158)*		.298 (.151)**		
Total social expenditure										.000 (.002)		.001 (.003)
Embeddedness		.110 (.050)***		.083 (.052)		.076 (.055)		.107 (.050)***		.117 (.057)***		.010 (.062)
Egalitarianism		.098 (.064)		.101 (.062)		.112 (.064)**		.112 (.090)		.081 (.066)		.058 (.061)
N. Level-1 / Level-2 obs.	43725/ 29	36477/23	43725/ 29	36477/ 23	43725/ 29	36477/ 23	43725/ 29	36477/ 23	42773/ 28	35525/ 22	32513/ 20	30864/ 19
Wald Chi ²	$\chi^2(15)=$ 1369.59	$\chi^2(17)=$ 1387.95	$\chi^2(15)=$ 1384.77	$\chi^2(17)=$ 1381.84	$\chi^2(15)=$ 1377.56	$\chi^2(17)=$ 1381.77	$\chi^2(15)=$ 1371.78	$\chi^2(17)=$ 1380.14	$\chi^2(15)=$ 1358.2	$\chi^2(17)=$ 1369.52	$\chi^2(15)=$ 1161.66	$\chi^2(17)=$ 1070.73
-2 Log Likelihood	- 14177.7	- 12556.5	14189.7	12550.4	- 14184.4	12550.3	- 14169.3	- 12549.9	- 14131.7	- 12508.4	- 13525.2	- 12842.1

S4C. CONTINUED

	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)
<i>Level 2 (Country) Effects</i>								
Decommodification (EA)	.005 (.001)***	.006 (.002)***						
Benefits generosity (EA)		.005 (.002)***	.007 (.002)***					
Decommodification (A&S)				.004 (.002)**	.009 (.002)***			
Benefits generosity (A&S)						.003 (.002)*	.006 (.002)***	
Embeddedness		.007 (.039)		.061 (.045)		-.086 (.043)***		-.093 (.047)***
Egalitarianism		-.179 (.081)**		-.111 (.078)		-.272 (.095)***		-.247 (.096)***
N. Level 1 / Level 2 obs.	19523/ 11	17874/ 10	19523/ 11	17874/ 10	19523/ 11	17874/ 10	19523/ 11	17874/ 10
Wald Chi ²	$\chi^2(15)=$ 1829.19	$\chi^2(17)=$ 1733.29	$\chi^2(15)=$ 1829.86	$\chi^2(17)=$ 1731.85	$\chi^2(15)=$ 1821.96	$\chi^2(17)=$ 1731.88	$\chi^2(15)=$ 1821.63	$\chi^2(17)=$ 1728.89
-2 Log Likelihood	-12385.5	-11294.0	-12385.2	-12293.5	-12381.9	-12293.5	-12381.7	-11292.6

S4D. DEPENDENT VARIABLE: SUPPORT FOR WELFARE SPENDING (ISSP 2006)

	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)
<i>Level 2 (Country) Effects</i>												
Unemployment	.006 (.003)**	.006 (.005)										
Inflation			.011 (.004)***	.005 (.004)								
GDP per capita (PPP)					-.000 (.000)***	-.000 (.000)						
Postcommunism							.042 (.033)					
Social Security Laws (combined index)									-.227 (.194)			
Total social expenditure. public											-.005 (.003)**	-.003 (.004)
Embeddedness		.220 (.055)***		.199 (.058)***		.197 (.059)***		.240 (.056)***		.234 (.055)***		.157 (.065)***
Egalitarianism		.112 (.058)**		.113 (.058)***		.123 (.058)***		.100 (.073)		.115 (.061)**		.107 (.058)**
N. Level 1 / Level 2 obs.	49319/ 29	39449/ 24	49319/ 29	39449/ 24	49319/ 29	39449/ 24	49319/ 29	39449/ 24	49319/ 29	39449/ 24	32673/ 22	32106/ 21
Wald Chi ²	$\chi^2(14) = 3380.53$	$\chi^2(16) = 3232.98$	$\chi^2(14) = 3387.51$	$\chi^2(16) = 3234.61$	$\chi^2(14) = 3388.78$	$\chi^2(16) = 3234.32$	$\chi^2(14) = 3378.22$	$\chi^2(16) = 3230.26$	$\chi^2(14) = 3377.90$	$\chi^2(16) = 3234.32$	$\chi^2(14) = 3046.67$	$\chi^2(16) = 3080.00$
-2 Log Likelihood	-39155.7	-31489.1	-39160.1	-31489.8	-39160.9	-31489.6	-39154.1	-31487.9	-39153.9	-31487.8	-26251.2	-25922.9

S4D. CONTINUED

	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)
<i>Level 2 (Country) Effects</i>								
Decommodification (EA)	-.002 (.002)	.001 (.002)						
Benefits generosity (EA)			-.006 (.003)***	-.002 (.004)				
Decommodification (A&S)					-.002 (.003)	.002 (.003)		
Benefits generosity (A&S)							-.001 (.002)	.001 (.002)
Embeddedness		.176 (.074)***		.136 (.082)**		.167 (.064)***		.157 (.063)***
Egalitarianism		-.048 (.080)		-.024 (.088)		-.082 (.096)		-.073 (.098)
N. Level 1 / Level 2 obs.	18399 / 15	18399 / 15	18399 / 15	18399 / 15	18399 / 15	18399 / 15	18399 / 15	18399 / 15
Wald Chi ²	$\chi^2(14) =$ 2068.41	$\chi^2(16) =$ 2077.62	$\chi^2(14) =$ 2072.79	$\chi^2(16) =$ 2077.49	$\chi^2(14) =$ 2067.14	$\chi^2(16) =$ 2078.28	$\chi^2(14) =$ 2066.78	$\chi^2(16) =$ 2077.78
-2 Log Likelihood	-14215.3	-14220.84	-14218.2	-14220.8	-14214.3	-14221.2	-14213.9	-14220.9

TABLE S5. ALTERNATIVE RANDOM COEFFICIENT MODELS ****S5A. DEPENDENT VARIABLE: SUPPORT FOR GOVERNMENT RESPONSIBILITY (ESS 2008)**

	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)
<i>Level 2 (Country) Effects</i>						
Unemployment	-.001 (.003)					
Inflation		.002 (.003)				
GDP per capita (PPP)			-.000 (000)			
Postcommunism				.010 (.028)		
Social security laws					.235 (.082)***	
Total social expenditure						.010 (.002)***
Embeddedness	.041 (.029)	.032 (.031)	.039 (.033)	.037 (.029)	.065 (.031)***	.064 (.040)
Egalitarianism	.071 (.037)**	.071 (.037)**	.069 (.038)*	.084 (.052)*	.079 (.036)***	.085 (.040)***
<i>Cross Level Interactions</i>						
Ideology x Embeddedness	.104 (.027)***	.104 (.027)***	.104 (.027)***	.104 (.028)***	.127 (.031)***	.136 (.038)***
Ideology x Egalitarianism	.018 (.036)	.018 (.036)	.018 (.036)	.018 (.036)	.040 (.038)	.046 (.043)
N. Level 1 / Level 2 obs.	36690/ 23	36690/ 23	36690/ 23	36690/ 23	35725/ 22	31036/ 19
Wald Chi ²	$\chi^2(19)=$ 1179.25	$\chi^2(19)=$ 1179.71	$\chi^2(19)=$ 1179.31	$\chi^2(19)=$ 1179.47	$\chi^2(19)=$ 1236.45	$\chi^2(19)=$ 990.24
-2 Log Likelihood	-60185.6	-60185.8	-60185.5	-60185.6	-58636.4	-51453.8

** Note that all alternative models include all the individual level control variables in the original analyses. Controls for decommodification and benefits generosity indices were not included in these models due to substantive loss of degrees of freedom at the country level.

S5B. DEPENDENT VARIABLE: SUPPORT FOR GOVERNMENT RESPONSIBILITY (ISSP 2006)

	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)
<i>Level 2 (Country) Effects</i>						
Unemployment	.007 (.005)					
Inflation		.015 (.003)***				
GDP per capita (PPP)			-.000 (.000)			
Postcommunism				.049 (.044)		
Social security laws					.346 (.160)***	
Total social expenditure						.005 (.003)**
Embeddedness	.139 (.069)***	.065 (.061)	.123 (.077)	.149 (.069)***	.185 (.064)***	.201 (.068)***
Egalitarianism	.150 (.041)***	.150 (.064)***	.162 (.076)***	.197 (.085)***	.132 (.070)**	.163 (.060)***
<i>Cross Level Interactions</i>						
Ideology x Embeddedness	.187 (.078)***	.187 (.078)***	.187 (.078)***	.186 (.078)***	.187 (.078)***	.109 (.090)
Ideology x Egalitarianism	.094 (.089)	.093 (.089)	.094 (.089)	.093 (.089)	.094 (.089)	.098 (.088)
N. Level 1/ Level 2 obs.	41100 25	41100/ 25	41101/ 25	41101/ 25	41101/ 25	23254/ 21
Wald Chi ²	$\chi^2(18) = 1807.53$	$\chi^2(18) = 1845.49$	$\chi^2(18) = 1807.12$	$\chi^2(18) = 1807.02$	$\chi^2(18) = 1811.70$	$\chi^2(18) = 1436.68$
-2 Log Likelihood	-46122.1	-46135.8	-46121.5	-46121.6	-46124.8	-35514.9

S5C. DEPENDENT VARIABLE: OPINION ON WELFARE SERVICES (ESS 2008)

	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)	Coeff. (Std. Error)
<i>Level 2 (Country) Effects</i>						
Unemployment	-.000 (.005)					
Inflation		.006 (.005)				
GDP per capita (PPP)			-.000 (.000)			
Postcommunism				.016 (.049)		
Social security laws					.348 (.149)***	
Total social expenditure						.001 (.003)
Embeddedness	.002 (.054)	-.025 (.057)	-.035 (.061)	-.002 (.055)	-.006 (.058)	-.006 (.058)
Egalitarianism	.104 (.071)	.109 (.069)	.121 (.072)*	.125 (.096)	.073 (.067)	.073 (.067)
<i>Cross Level Interactions</i>						
Ideology x	.214	.214	.214	.214	.252	.252
Embeddedness	(.039)***	(.039)***	(.039)***	(.039)***	(.044)***	(.044)***
Ideology x						
Egalitarianism	-.011 (.051)	-.011 (.052)	-.011 (.052)	-.011 (.052)	.025 (.055)	.025 (.055)
N. Level 1/ Level 2						
obs.	36477/ 23	36477/ 23	36477/ 23	36477/ 23	35525/ 22	30864/ 19
Wald Chi ²	$\chi^2(19)=$ 1031.13	$\chi^2(19)=$ 1032.84	$\chi^2(19)=$ 1034.73	$\chi^2(19)=$ 1031.33	$\chi^2(19)=$ 1027.84	$\chi^2(19)=$ 794.96
-2 Log Likelihood	-12850.4	-12851.6	12851.8	-12850.4	-12806.6	-12695.4

TABLE S6A. RANDOM INTERCEPT MODELS USING ALTERNATIVE MEASURE OF SOCIAL VALUES

	Government responsibility		Opinion on welfare services	Support for increased spending
	Ia: ESS 2008	Ib: ISSP 2006	Ic: ESS 2008	Id: ISSP 2006
Constant	.588 (.068)	.514 (.085)***	.416 (.103)***	.733 (.087)***
<i>Level-1 (Individual) Effects</i>				
Age	.000 (.000)	.000 (.000)***	-.001 (.000)***	.001 (.000)***
Male	-.007 (.001)***	-.021 (.001)***	-.003 (.002)	-.033 (.001)***
Education	-.001 (.000)***	-.001 (.001)***	.003 (.000)***	-.005 (.000)***
Income	-.035 (.002)***	-.019 (.001)***	-.032 (.004)***	-.021 (.002)***
Ideology	-.039 (.003)***	-.022 (.002)***	-.092 (.005)***	-.023 (.003)***
Retired	.005 (.002)***	.001 (.002)	-.007 (.004)**	.026 (.003)***
Disabled	.008 (.005)	.020 (.004)***	.021 (.010)**	.043 (.006)***
Union member	.009 (.002)***	.004 (.001)***	.011 (.003)***	.010 (.002)***
Unemployed	.005 (.004)	.007 (.002)***	.005 (.007)	.017 (.004)***
Married	.000 (.001)	-.001 (.001)	-.002 (.003)	-.009 (.001)***
Child at home	.002 (.001)	-.003 (.001)**	.003 (.003)	.008 (.002)***
Satisfied with country's economy	-.055 (.003)***	-	-.016 (.005)***	-
Trust people	.009 (.003)***	-.063 (.002)***	.133 (.006)***	-.091 (.004)***
Religious	.011 (.002)***	-	-.015 (.004)***	-
Religious attendance	-	-.010 (.001)***		-.017 (.003)***
<i>Level-2 (Country) Effects</i>				
Unemployment rate	.004 (.003)	.008 (.005)*	.002 (.005)	.006 (.005)
Embeddedness - Autonomy	.040 (.015)***	.010 (.022)	.051 (.022)***	.078 (.024)***
Egalitarianism - Hierarchy	.040 (.021)**	.100 (.042)**	.041 (.032)	.009 (.043)
<i>Random-effects Parameters</i>				
Country level	.041 (.006)***	.061 (.009)***	.062 (.009)***	.060 (.009)***
Individual level	.107 (.000)***	.109 (.000)***	.203 (.001)***	.162 (.000)***
<i>Number of Level-1/ Level 2</i>				
Units	36690 / 23	44445 / 25	36477 / 23	39449 / 24
Wald Chi ²	$\chi^2(17)=1494.52$	$\chi^2(16)=1935.31$	$\chi^2(17)=1380.23$	$\chi^2(16)= 3230.84$
-2 Log Likelihood	- 59883.2	-70297.174	-12549.686	- 314888.2
Obs. per group	Min=922	Min=422	Min=913	Min=361
	Avg=1595.2	Avg=1777	Avg=1586	Avg=1643
	Max=2427	Max=3477	Max=2425	Max=3277

Table entries are Coefficients from multilevel models and their standard errors; *** p < .001; ** p < .005; * p < .010. two tailed.

TABLE S6B. RANDOM COEFFICIENT MODELS USING ALTERNATIVE MEASURE OF SOCIAL VALUES

	Government responsibility		Opinion on welfare services	Support for increased spending
	Ia: ESS 2008	Ib: ISSP 2006	Ic: ESS 2008	IId: ISSP 2006
Constant	.588 (.057)	.507 (.087)***	.329 (.110)***	.733 (.107)***
<i>Level-1 (Individual) Effects</i>				
Age	.000 (.000)	.000 (.000)**	-.001 (.000)***	.001 (.000)***
Male	-.007 (.001)***	-.020 (.001)***	-.003 (.002)	-.032 (.002)***
Education	-.001 (.000)***	-.001 (.000)***	.003 (.000)***	-.005 (.000)***
Income	-.034 (.002)***	-.020 (.001)***	-.031 (.004)***	-.021 (.002)***
Ideology	.004 (.049)	.037 (.083)	.045 (.065)	.010 (.157)
Retired	.006 (.002)***	.003 (.002)	-.006 (.004)	.026 (.003)***
Disabled	.008 (.005)	.023 (.004)***	.021 (.010)**	.047 (.006)***
Union member	.008 (.002)***	.004 (.001)***	.009 (.003)***	.010 (.002)***
Unemployed	.004 (.004)	.004 (.002)**	.005 (.007)	.018 (.004)***
Married	.000 (.001)	-.001 (.001)	-.002 (.003)	-.010 (.001)***
Child at home	.002 (.001)	-.001 (.001)	.002 (.003)	.009 (.002)***
Satisfied with country's economy	-.054 (.003)***	-	-.012 (.005)**	-
Trust people	.008 (.003)**	-.062 (.002)***	.129 (.006)***	-.086 (.004)***
Religiosity	.009 (.002)***	-	-.016 (.004)***	-
Religious attendance	-	-.009 (.002)***	-	-.017 (.003)***
<i>Level-2 (Country) Effects</i>				
Unemployment rate (year of survey)	.001 (.003)	.006 (.005)	.002 (.005)	.004 (.005)
Embeddedness - Autonomy	.022 (.012)**	-.016 (.023)	.008 (.024)	.071 (.030)***
Egalitarianism - Hierarchy	.043 (.018)***	.114 (.044)***	.064 (.035)**	.022 (.055)
<i>Level-1*Level-2 Interactions</i>				
Embed-Auton x Ideology	.038 (.013)***	.066 (.024)***	.086 (.017)***	.014 (.048)
Egal-Hierarchy x Ideology	-.011 (.018)	-.038 (.048)	-.036 (.024)	-.043 (.089)
<i>Random-effects Parameters</i>				
Constant	.033 (.005)***	.068 (.010)***	.041 (.008)	.122 (.018)***
Individual level	.034 (.005)***	.063 (.009)***	.066 (.010)***	.076 (.011)***
Corr (Ideology, Constant)	.255 (.231)	-.269 (.193)**	-.352 (.222)	-.596 (.135)***
N. Level-1/ Level 2 Units	36690 / 23	44445 / 25	36477 / 23	39449 / 24
Wald Chi ²	$\chi^2(19)=1177.91$	$\chi^2(18)=1828.40$	$\chi^2(19)=1055.09$	$\chi^2(18)=3183.86$
-2 Log Likelihood	-60186.982	-71747.874	-12853.432	-32567.78
	Min = 922	Min=422	Min = 913	Min=361
	Avg = 1595.2	Avg=1777	Avg = 1586	Avg=1643
Observations per group	Max = 2427	Max=3477	Max = 2425	Max=3277

Table entries are Coefficients from multilevel models and their standard errors; *** p < .001; ** p < .005; * p < .010. two tailed.