

# Supplementary Materials for Measuring place-based consciousness in Europe

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**Table S1.** Tests of Dimensionality Within Rural and Urban Samples, I

	Model statistic		Difference			RMSEA	CFI	SRMR
	$\chi^2$	DF	$\chi^2$	DF	p-val.			
CHE - urban								
4-factor	306	98				.054	.960	.050
hierarchical 2-factor	358	100	46	2	<.001	.060	.950	.066
2-factor	681	103	208	3	<.001	.088	.887	.076
1-factor	2273	104	2744	1	<.001	.170	.580	.152
CHE - rural								
4-factor	309	98				.052	.968	.046
hierarchical 2-factor	345	100	28	2	<.001	.056	.963	.055
2-factor	577	103	156	3	<.001	.078	.925	.062
1-factor	2013	104	523	1	<.001	.157	.694	.133
DEU - urban								
4-factor	1639	98				.088	.885	.064
hierarchical 2-factor	1884	100	95	2	<.001	.094	.866	.085
2-factor	2605	103	395	3	<.001	.110	.810	.097
1-factor	5481	104	2331	1	<.001	.162	.583	.147
DEU - rural								
4-factor	922	98				.060	.953	.040
hierarchical 2-factor	1246	100	216	2	<.001	.071	.932	.065
2-factor	2122	103	337	3	<.001	.095	.872	.074
1-factor	5638	104	893	1	<.001	.160	.640	.129
ESP - urban								
4-factor	2093	98				.093	.871	.054
hierarchical 2-factor	2186	100	73	2	<.001	.094	.865	.062
2-factor	3035	103	533	3	<.001	.110	.810	.077
1-factor	7010	104	1816	1	<.001	.166	.563	.137
ESP - rural								
4-factor	875	98				.074	.926	.050
hierarchical 2-factor	1063	100	143	2	<.001	.081	.908	.073
2-factor	1543	103	249	3	<.001	.099	.861	.081
1-factor	4449	104	1829	1	<.001	.171	.579	.147

Notes: Models are fit using full-information maximum likelihood, allowing missing values to be estimated alongside model parameters. The chi-square difference tests compare each sequential pair of models, with models ordered from most to least complex (i.e., lowest to highest degrees of freedom). The “robust” versions of the RMSEA and CFI indices are presented. CFI: Comparative Fit Index; RMSEA: Root Mean Square Error of Approximation; SRMR: Standardized Root Mean Square Residual.

**Table S2.** Tests of Dimensionality Within Rural and Urban Samples, II

	Model statistic		Difference			RMSEA	CFI	SRMR
	$\chi^2$	DF	$\chi^2$	DF	p-val.			
FRA - urban								
4-factor	961	98				.064	.945	.050
hierarchical 2-factor	990	100	9	2	.011	.065	.944	.052
2-factor	2249	103	134	3	<.001	.105	.846	.072
1-factor	5799	104	228	1	<.001	.172	.583	.145
FRA - rural								
4-factor	673	98				.052	.965	.043
hierarchical 2-factor	746	100	17	2	<.001	.056	.958	.055
2-factor	1398	103	53	3	<.001	.089	.892	.068
1-factor	3977	104	329	1	<.001	.163	.629	.134
GBR - urban								
4-factor	508	98				.063	.927	.049
hierarchical 2-factor	687	100	80	2	<.001	.070	.909	.065
2-factor	1084	103	169	3	<.001	.083	.868	.072
1-factor	3099	104	3472	1	<.001	.134	.655	.116
GBR - rural								
4-factor	345	98				.053	.957	.034
hierarchical 2-factor	598	100	181	2	<.001	.064	.937	.054
2-factor	959	103	175	3	<.001	.076	.907	.059
1-factor	3022	104	826	1	<.001	.128	.737	.093

Notes: Models are fit using full-information maximum likelihood, allowing missing values to be estimated alongside model parameters. The chi-square difference tests compare each sequential pair of models, with models ordered from most to least complex (i.e., lowest to highest degrees of freedom). The “robust” versions of the RMSEA and CFI indices are presented. CFI: Comparative Fit Index; RMSEA: Root Mean Square Error of Approximation; SRMR: Standardized Root Mean Square Residual.

**Table S3.** Structural Equation Model Estimates, All Samples

	CHE	DEU	ESP	FRA	GBR
<b>Factor Loadings</b>					
<b>Identity</b>					
IdDescrip	.93 (.03)	.44 (.03)	.60 (.02)	.71 (.03)	.69 (.02)
IdImport	.79 (.03)	.65 (.02)	.65 (.02)	.73 (.04)	.80 (.02)
IdConnect	.70 (.03)	.74 (.02)	.73 (.02)	.76 (.03)	.63 (.02)
IdValues	.81 (.03)	.83 (.02)	.75 (.02)	.80 (.03)	.60 (.02)
IdCommon	.86 (.02)	.78 (.02)	.71 (.02)	.76 (.03)	.62 (.02)
<b>Power resentment</b>					
ResCare	.87 (.02)	.60 (.02)	.67 (.02)	.82 (.03)	.81 (.02)
ResElites	.79 (.03)	.68 (.02)	.68 (.01)	.81 (.03)	.55 (.02)
ResNoSay	.75 (.03)	.65 (.03)	.55 (.02)	.69 (.03)	.74 (.02)
ResMPs	.83 (.03)	.81 (.02)	.79 (.01)	.79 (.02)	.68 (.02)
ResIgnore	.86 (.02)	.81 (.02)	.73 (.02)	.73 (.03)	.73 (.02)
ResMedia	.78 (.02)	.80 (.02)	.84 (.01)	.83 (.02)	.75 (.02)
<b>Resource resentment</b>					
ResSpend	.87 (.02)	.78 (.02)	.71 (.02)	.77 (.04)	.77 (.02)
ResDevelop	.88 (.02)	.76 (.02)	.75 (.01)	.82 (.03)	.70 (.02)
<b>Cultural resentment</b>					
ResRespect	.67 (.03)	.57 (.03)	.73 (.02)	.84 (.02)	.68 (.02)
ResValues	.61 (.03)	.56 (.03)	.47 (.02)	.64 (.03)	.62 (.02)
ResWork	.64 (.03)	.65 (.02)	.59 (.02)	.76 (.03)	.56 (.02)
<b>Regressions</b>					
<b>Identity</b>					
rural	.13 (.06)	.42 (.05)	.45 (.04)	.52 (.07)	.61 (.05)
female	.03 (.06)	-.09 (.05)	-.01 (.04)	-.01 (.07)	.02 (.05)
educ: degree	.02 (.06)	-.11 (.05)	.00 (.04)	.04 (.07)	.02 (.05)
income: NA	-.18 (.08)	-.10 (.10)	-.17 (.06)	-.07 (.17)	-.16 (.07)
income: high	-.22 (.08)	-.15 (.06)	-.10 (.05)	.23 (.08)	-.02 (.07)
income: med.	-.09 (.08)	-.02 (.06)	-.06 (.05)	.17 (.09)	-.05 (.07)
age: 35-49	.10 (.08)	.02 (.07)	.03 (.06)	-.12 (.11)	.11 (.08)
age: 50-64	.08 (.08)	.09 (.07)	.14 (.06)	-.04 (.10)	.19 (.07)
age: 65+	.18 (.09)	.05 (.08)	.31 (.06)	.14 (.10)	.38 (.07)
left/right	.07 (.07)	.05 (.01)	.04 (.01)	.02 (.08)	.02 (.01)
<b>Power resentment</b>					
rural	.40 (.06)	1.07 (.07)	1.46 (.05)	1.03 (.07)	.75 (.05)
female	-.03 (.06)	.01 (.05)	.03 (.04)	-.11 (.07)	-.02 (.05)
educ: degree	-.22 (.06)	-.38 (.05)	-.32 (.04)	-.52 (.07)	-.12 (.05)
income: NA	-.15 (.08)	.03 (.09)	-.16 (.06)	.02 (.12)	-.14 (.07)

**Table S3 continued from previous page**

	CHE	DEU	ESP	FRA	GBR
income: high	-.25 (.09)	-.42 (.06)	-.37 (.06)	-.13 (.08)	-.49 (.07)
income: med.	-.17 (.08)	-.19 (.07)	-.20 (.05)	-.08 (.09)	-.12 (.07)
age: 35-49	.13 (.08)	.15 (.08)	.15 (.06)	-.05 (.11)	.12 (.08)
age: 50-64	.15 (.08)	.08 (.07)	.12 (.06)	-.02 (.10)	.11 (.07)
age: 65+	.09 (.09)	.05 (.08)	.21 (.06)	.03 (.10)	.10 (.07)
leftright	.29 (.08)	.15 (.02)	.06 (.01)	.07 (.08)	-.00 (.01)
<b>Resource resentment</b>					
rural	.84 (.07)	1.91 (.09)	2.45 (.07)	1.70 (.09)	1.64 (.07)
female	-.02 (.06)	.05 (.05)	.09 (.04)	-.02 (.07)	.04 (.05)
educ: degree	-.18 (.06)	-.40 (.05)	-.33 (.04)	-.48 (.07)	-.16 (.06)
income: NA	-.16 (.09)	-.03 (.10)	-.19 (.06)	.02 (.11)	-.21 (.08)
income: high	-.22 (.09)	-.24 (.06)	-.30 (.06)	.01 (.08)	-.26 (.08)
income: med.	-.21 (.09)	-.04 (.07)	-.24 (.05)	-.02 (.08)	-.09 (.08)
age: 35-49	.13 (.09)	.16 (.09)	.19 (.06)	-.22 (.10)	-.03 (.09)
age: 50-64	.14 (.08)	.20 (.07)	.20 (.07)	-.15 (.10)	.01 (.09)
age: 65+	.09 (.09)	.09 (.08)	.31 (.07)	-.24 (.09)	.09 (.09)
leftright	.26 (.08)	.11 (.02)	.06 (.01)	.19 (.06)	-.00 (.01)
<b>Cultural resentment</b>					
rural	.56 (.08)	1.23 (.08)	1.71 (.06)	1.24 (.08)	.80 (.06)
female	-.14 (.07)	-.23 (.06)	-.11 (.04)	-.17 (.07)	-.17 (.05)
educ: degree	-.15 (.07)	-.28 (.06)	-.16 (.05)	-.21 (.07)	.02 (.06)
income: NA	-.17 (.10)	.02 (.11)	-.12 (.06)	-.10 (.12)	-.16 (.08)
income: high	-.12 (.10)	-.25 (.07)	-.17 (.06)	-.07 (.09)	-.28 (.08)
income: med.	-.18 (.09)	-.10 (.07)	-.15 (.05)	-.06 (.10)	-.06 (.07)
age: 35-49	.00 (.09)	.02 (.10)	-.05 (.07)	-.12 (.11)	.02 (.08)
age: 50-64	.08 (.09)	-.04 (.08)	-.13 (.07)	-.10 (.12)	-.04 (.08)
age: 65+	.02 (.10)	-.04 (.09)	-.01 (.08)	-.13 (.12)	-.03 (.08)
leftright	.17 (.08)	.11 (.02)	.04 (.01)	.14 (.08)	.05 (.01)
<b>Latent Covariances</b>					
identity - power	.26 (.03)	.19 (.03)	.21 (.02)	.24 (.04)	.40 (.03)
identity - resources	.23 (.03)	.17 (.03)	.24 (.02)	.28 (.04)	.38 (.03)
identity - culture	.49 (.04)	.56 (.03)	.41 (.02)	.39 (.04)	.67 (.03)
power - resources	.81 (.02)	.78 (.02)	.86 (.02)	.79 (.03)	.89 (.02)
power - culture	.69 (.03)	.60 (.03)	.52 (.02)	.61 (.03)	.69 (.02)
resources - culture	.67 (.03)	.56 (.03)	.66 (.02)	.74 (.03)	.67 (.03)
<i>N</i>	1377	4050	3578	2791	3204
$\chi^2$	1094.01	4601.05	3685.06	2031.63	2526.55
CFI	.92	.88	.9	.93	.9
RMSEA	.05	.07	.07	.05	.06
SRMR	.04	.04	.04	.03	.04

**Table S4.** Structural Equation Model Estimates, Urban Samples

	CHE	DEU	ESP	FRA	GBR
<b>Factor Loadings</b>					
<b>Identity</b>					
IdDescrip	.92 (.04)	.54 (.04)	.57 (.03)	.75 (.04)	.69 (.04)
IdImport	.87 (.04)	.69 (.04)	.63 (.03)	.71 (.07)	.75 (.03)
IdConnect	.65 (.04)	.74 (.03)	.67 (.02)	.77 (.04)	.62 (.03)
IdValues	.78 (.04)	.78 (.03)	.73 (.02)	.85 (.04)	.56 (.03)
IdCommon	.88 (.03)	.71 (.03)	.70 (.02)	.78 (.04)	.61 (.03)
<b>Power resentment</b>					
ResCare	.87 (.03)	.69 (.03)	.77 (.02)	.93 (.04)	.86 (.03)
ResElites	.72 (.04)	.74 (.03)	.69 (.02)	.86 (.08)	.66 (.03)
ResNoSay	.79 (.04)	.83 (.03)	.63 (.02)	.84 (.04)	.77 (.03)
ResMPs	.73 (.04)	.68 (.04)	.77 (.02)	.75 (.05)	.66 (.03)
ResIgnore	.81 (.03)	.85 (.03)	.84 (.02)	.80 (.04)	.77 (.03)
ResMedia	.64 (.04)	.65 (.04)	.84 (.02)	.89 (.04)	.70 (.03)
<b>Resource resentment</b>					
ResSpend	.85 (.03)	.86 (.04)	.89 (.02)	.98 (.04)	.83 (.04)
ResDevelop	.84 (.03)	.56 (.05)	.67 (.02)	.81 (.08)	.69 (.03)
<b>Cultural resentment</b>					
ResRespect	.72 (.04)	.59 (.04)	.71 (.02)	.87 (.03)	.56 (.04)
ResValues	.61 (.05)	.68 (.04)	.55 (.03)	.70 (.04)	.64 (.04)
ResWork	.52 (.04)	.44 (.03)	.57 (.02)	.81 (.05)	.63 (.04)
<b>Regressions</b>					
<b>Identity</b>					
female	.00 (.08)	-.08 (.07)	.09 (.05)	.05 (.09)	-.10 (.07)
educ: degree	.13 (.09)	-.00 (.06)	.16 (.05)	.06 (.09)	.02 (.08)
income: NA	.10 (.12)	-.13 (.13)	-.31 (.07)	-.26 (.19)	-.14 (.11)
income: high	.10 (.12)	-.07 (.08)	-.20 (.07)	.33 (.11)	.04 (.11)
income: med.	.10 (.11)	-.03 (.09)	-.12 (.06)	.21 (.12)	-.05 (.10)
age: 35-49	.03 (.11)	.01 (.09)	.05 (.07)	-.18 (.15)	.00 (.11)
age: 50-64	-.18 (.11)	.10 (.09)	.20 (.07)	-.06 (.13)	-.00 (.11)
age: 65+	.13 (.12)	.27 (.11)	.45 (.08)	.12 (.14)	.16 (.11)
leftright	-.39 (.10)	-.33 (.09)	.28 (.05)	-.07 (.12)	-.29 (.10)
<b>Power resentment</b>					
female	-.07 (.09)	.00 (.08)	.10 (.05)	-.07 (.08)	-.10 (.07)
educ: degree	-.21 (.09)	-.51 (.06)	-.47 (.05)	-.63 (.09)	-.30 (.08)
income: NA	-.15 (.12)	-.04 (.15)	-.19 (.07)	-.10 (.17)	-.23 (.11)
income: high	-.26 (.13)	-.43 (.08)	-.51 (.07)	-.16 (.10)	-.54 (.12)
income: med.	-.05 (.12)	-.18 (.10)	-.28 (.06)	-.12 (.12)	-.17 (.10)

**Table S4 continued from previous page**

	CHE	DEU	ESP	FRA	GBR
age: 35-49	.27 (.12)	.31 (.11)	.15 (.07)	-.17 (.13)	.14 (.11)
age: 50-64	.17 (.11)	.29 (.09)	.10 (.07)	-.09 (.12)	.05 (.11)
age: 65+	.11 (.12)	.35 (.11)	.17 (.08)	-.07 (.13)	-.04 (.11)
leftright	-.07 (.11)	.74 (.12)	.41 (.05)	-.14 (.09)	-.17 (.09)
Resource resentment					
female	.02 (.09)	.04 (.09)	.13 (.05)	.01 (.09)	-.04 (.08)
educ: degree	-.15 (.09)	-.44 (.07)	-.43 (.06)	-.60 (.10)	-.41 (.09)
income: NA	-.12 (.12)	-.02 (.19)	-.26 (.08)	-.19 (.15)	-.42 (.13)
income: high	-.20 (.12)	-.16 (.10)	-.46 (.08)	.02 (.11)	-.34 (.13)
income: med.	-.09 (.12)	.01 (.11)	-.30 (.07)	.01 (.11)	-.18 (.12)
age: 35-49	.18 (.13)	.32 (.13)	.17 (.08)	-.34 (.13)	-.09 (.13)
age: 50-64	.27 (.11)	.52 (.11)	.15 (.08)	-.32 (.13)	-.07 (.12)
age: 65+	.24 (.13)	.47 (.12)	.25 (.08)	-.42 (.12)	-.03 (.13)
leftright	-.01 (.11)	.50 (.12)	.39 (.05)	.07 (.09)	-.11 (.10)
Cultural resentment					
female	-.06 (.10)	-.28 (.09)	-.02 (.05)	-.07 (.10)	-.26 (.08)
educ: degree	.03 (.10)	-.23 (.08)	-.14 (.06)	-.27 (.09)	-.11 (.08)
income: NA	-.06 (.13)	-.34 (.14)	-.15 (.08)	-.15 (.12)	-.21 (.12)
income: high	.12 (.14)	-.11 (.10)	-.20 (.08)	.03 (.10)	-.26 (.12)
income: med.	.05 (.14)	-.07 (.11)	-.16 (.07)	-.03 (.13)	-.08 (.11)
age: 35-49	-.01 (.13)	.03 (.14)	-.09 (.08)	-.28 (.14)	-.14 (.12)
age: 50-64	-.06 (.13)	-.05 (.11)	-.22 (.09)	-.28 (.14)	-.27 (.12)
age: 65+	-.03 (.14)	.07 (.13)	-.05 (.09)	-.42 (.14)	-.40 (.12)
leftright	-.54 (.11)	-.14 (.13)	.27 (.05)	.00 (.11)	-.25 (.11)
Latent Covariances					
identity - power	.19 (.05)	.11 (.04)	.20 (.03)	.22 (.06)	.28 (.04)
identity - resources	.21 (.05)	.20 (.04)	.24 (.03)	.28 (.05)	.33 (.05)
identity - culture	.43 (.05)	.54 (.04)	.38 (.03)	.37 (.05)	.61 (.04)
power - resources	.79 (.03)	.80 (.04)	.84 (.02)	.78 (.04)	.89 (.03)
power - culture	.56 (.04)	.48 (.05)	.45 (.03)	.59 (.04)	.58 (.04)
resources - culture	.59 (.04)	.63 (.06)	.64 (.03)	.77 (.03)	.70 (.05)
<i>N</i>	702	1985	2289	1644	1582
$\chi^2$	438.72	1903.22	2204.59	1301.65	1067.39
CFI	0.95	0.87	0.87	0.91	0.9
RMSEA	0.04	0.06	0.07	0.06	0.05
SRMR	0.04	0.05	0.04	0.04	0.04

**Table S5.** Structural Equation Model Estimates, Rural Samples

	CHE	DEU	ESP	FRA	GBR
<b>Factor Loadings</b>					
<b>Identity</b>					
IdDescrip	.88 (.03)	.47 (.04)	.65 (.03)	.65 (.05)	.66 (.03)
IdImport	.64 (.04)	.56 (.03)	.58 (.03)	.65 (.05)	.68 (.03)
IdConnect	.69 (.03)	.69 (.03)	.72 (.03)	.72 (.04)	.62 (.03)
IdValues	.78 (.03)	.82 (.02)	.80 (.02)	.74 (.04)	.65 (.02)
IdCommon	.80 (.03)	.82 (.02)	.78 (.02)	.76 (.04)	.69 (.02)
<b>Power resentment</b>					
ResCare	.88 (.03)	.65 (.03)	.66 (.03)	.76 (.03)	.80 (.02)
ResElites	.73 (.04)	.67 (.04)	.61 (.03)	.69 (.04)	.67 (.03)
ResNoSay	.76 (.04)	.84 (.03)	.59 (.03)	.65 (.05)	.76 (.03)
ResMPs	.88 (.03)	.78 (.02)	.65 (.02)	.59 (.04)	.68 (.02)
ResIgnore	.91 (.03)	.82 (.02)	.68 (.02)	.70 (.03)	.70 (.02)
ResMedia	.81 (.03)	.68 (.02)	.60 (.02)	.56 (.04)	.61 (.03)
<b>Resource resentment</b>					
ResSpend	.87 (.03)	.83 (.03)	.66 (.02)	.63 (.04)	.68 (.03)
ResDevelop	.92 (.03)	.79 (.03)	.65 (.03)	.65 (.06)	.71 (.03)
<b>Cultural resentment</b>					
ResRespect	.60 (.04)	.58 (.04)	.63 (.03)	.71 (.03)	.64 (.03)
ResValues	.62 (.04)	.67 (.04)	.67 (.03)	.59 (.04)	.68 (.03)
ResWork	.56 (.04)	.61 (.03)	.54 (.03)	.65 (.05)	.47 (.03)
<b>Regressions</b>					
<b>Identity</b>					
female	.05 (.09)	-.07 (.07)	-.18 (.06)	-.11 (.11)	.11 (.06)
educ: degree	-.15 (.09)	-.20 (.06)	-.24 (.06)	-.01 (.09)	-.04 (.07)
income: NA	-.49 (.12)	-.07 (.13)	.03 (.09)	.15 (.26)	-.20 (.10)
income: high	-.49 (.12)	-.24 (.09)	.04 (.09)	.06 (.13)	-.09 (.10)
income: med.	-.34 (.11)	-.06 (.08)	.00 (.08)	.10 (.13)	-.06 (.09)
age: 35-49	.27 (.12)	.04 (.10)	-.03 (.10)	-.05 (.14)	.27 (.11)
age: 50-64	.43 (.12)	.12 (.10)	.04 (.09)	-.01 (.16)	.44 (.11)
age: 65+	.32 (.14)	-.10 (.12)	.09 (.11)	.14 (.15)	.63 (.10)
leftright	.56 (.10)	.77 (.10)	.12 (.06)	.15 (.11)	.45 (.08)
<b>Power resentment</b>					
female	-.03 (.08)	.02 (.07)	-.10 (.06)	-.16 (.10)	.04 (.06)
educ: degree	-.25 (.09)	-.24 (.07)	-.04 (.07)	-.13 (.10)	.04 (.07)
income: NA	-.13 (.12)	.07 (.11)	-.09 (.09)	.20 (.16)	-.06 (.09)
income: high	-.20 (.12)	-.47 (.09)	-.09 (.09)	-.13 (.11)	-.43 (.09)
income: med.	-.30 (.12)	-.23 (.08)	-.04 (.08)	-.07 (.11)	-.06 (.09)



**Table S5 continued from previous page**

	CHE	DEU	ESP	FRA	GBR
age: 35-49	.09 (.11)	-.06 (.11)	.11 (.10)	.25 (.15)	.13 (.10)
age: 50-64	.19 (.11)	-.17 (.11)	.11 (.10)	.24 (.14)	.18 (.10)
age: 65+	.16 (.12)	-.30 (.13)	.25 (.11)	.30 (.14)	.20 (.09)
leftright	.68 (.11)	.82 (.10)	.11 (.06)	.42 (.09)	.13 (.07)
Resource resentment					
female	-.07 (.09)	.09 (.07)	.04 (.07)	-.06 (.11)	.10 (.07)
educ: degree	-.22 (.09)	-.35 (.07)	-.16 (.07)	-.26 (.11)	.07 (.07)
income: NA	-.17 (.13)	-.01 (.13)	.00 (.09)	.35 (.17)	-.00 (.10)
income: high	-.20 (.12)	-.35 (.08)	.04 (.09)	-.01 (.14)	-.16 (.10)
income: med.	-.33 (.12)	-.13 (.08)	-.11 (.08)	-.07 (.13)	.01 (.10)
age: 35-49	.12 (.12)	-.02 (.11)	.19 (.10)	.01 (.15)	.03 (.11)
age: 50-64	.06 (.12)	-.10 (.11)	.26 (.11)	.17 (.16)	.07 (.11)
age: 65+	-.01 (.13)	-.24 (.12)	.45 (.12)	.08 (.15)	.17 (.11)
leftright	.54 (.11)	.64 (.10)	.06 (.06)	.42 (.10)	.07 (.08)
Cultural resentment					
female	-.25 (.10)	-.16 (.08)	-.27 (.07)	-.30 (.11)	-.12 (.07)
educ: degree	-.40 (.11)	-.33 (.08)	-.25 (.08)	-.08 (.10)	.06 (.07)
income: NA	-.26 (.15)	.22 (.15)	-.06 (.10)	-.04 (.23)	-.14 (.10)
income: high	-.23 (.14)	-.39 (.11)	-.10 (.10)	-.21 (.14)	-.32 (.10)
income: med.	-.45 (.14)	-.19 (.10)	-.14 (.09)	-.11 (.13)	-.06 (.10)
age: 35-49	.19 (.14)	-.01 (.14)	-.00 (.11)	.18 (.16)	.24 (.12)
age: 50-64	.39 (.14)	-.03 (.13)	.05 (.11)	.27 (.16)	.26 (.11)
age: 65+	.26 (.15)	-.20 (.14)	.08 (.13)	.35 (.16)	.34 (.11)
leftright	.95 (.13)	1.17 (.12)	.07 (.07)	.42 (.10)	.66 (.08)
Latent Covariances					
identity - power	.27 (.04)	.22 (.03)	.21 (.03)	.24 (.05)	.49 (.03)
identity - resources	.22 (.05)	.12 (.04)	.20 (.04)	.27 (.06)	.45 (.04)
identity - culture	.49 (.06)	.58 (.04)	.54 (.04)	.44 (.05)	.69 (.03)
power - resources	.81 (.02)	.75 (.02)	.86 (.02)	.79 (.06)	.87 (.02)
power - culture	.76 (.04)	.67 (.03)	.59 (.04)	.64 (.04)	.77 (.03)
resources - culture	.73 (.04)	.46 (.04)	.51 (.04)	.60 (.06)	.65 (.04)
<i>N</i>	675	2065	1289	1147	1622
$\chi^2$	473.83	1267.25	1045.97	861.92	886.18
CFI	0.95	0.93	0.91	0.92	0.94
RMSEA	0.04	0.05	0.06	0.05	0.05
SRMR	0.04	0.03	0.04	0.03	0.03