

Supplementary Material

Table A1 Countries and Data Collection Method

Country	Partner	Data Collection Method
The Netherlands	EUR	Push-to-web (72%), Online panel (28%)
	UAB	Online panel (81%), Telephone (19%)
Spain		
United Kingdom	UoH	Online panel
Denmark	UCPH	CAWI (> 99%)
Finland	TAU	Push-to-web
Switzerland	UZH	CAWI (90%), CATI (10%)
Croatia	ISSIP	Face-to-Face
Serbia	CECS	Face-to-Face
France	ENCS	CAWI (58%),CATI (42%)

Source: Anonymised.

Table A2 Item Correlation – EU support

	Obs	Item-test correlation	Item-rest correlation	Average interim covariance	Alpha
EU_trust	14 316	0.81	0.57	0.60	0.67
EU_threat	13 597	0.55	0.30	1.08	0.78
EU_opportunities	13 618	0.78	0.62	0.73	0.64
EU_membership	13 854	0.84	0.68	0.56	0.58
Test scale				0.75	0.74

Table A3 Factor loadings (pattern matrix) and unique variances – EU support

Factor	Eigenvalue	Difference	Proportion	Cumulative
Factor1	1.758	1.749	1.188	1.188
Factor2	0.009	0.112	0.006	1.194
Factor3	-0.103	0.081	-0.070	1.124
Factor4	-0.184	.	-0.124	1.000

Variable	Factor1	Factor2	Uniqueness
EU trust	0.655	0.018	0.571
EU threat	0.343	0.080	0.876
EU Opportunities	0.747	-0.044	0.441
EU Membership	0.809	-0.008	0.346

Note: N=13,519

Table A4 Component 1 and 2 across all nine countries

Country	Comp 1 Eigenvalue	Comp 2 Eigenvalue	Cumulative (Proportion)
Croatia	2.723	1.506	0.423
Denmark	2.334	1.624	0.396
Finland	2.817	1.692	0.451
France	2.718	1.694	0.441
Netherlands	2.73	1.785	0.451
Serbia	2.899	1.562	0.45
Spain	2.813	1.713	0.453
Switzerland	2.494	1.570	0.41
United Kingdom	2.674	1.611	0.43

Note: N=13,519

Table A5 Component 1 and 2 across all nine countries

	Croatia		Denmark		Finland		France		Netherlands		Serbia		Spain		Switzerland		United Kingdom	
	Comp 1	Comp 2	Comp 1	Comp 2	Comp 1	Comp 2	Comp 1	Comp 2	Comp 1	Comp 2	Comp 1	Comp 2	Comp 1	Comp 2	Comp 1	Comp 2	Comp 1	Comp 2
Education	0.44	0.41	0.49	-0.27	0.49	0.35	0.34	0.51	0.46	0.47	0.48	0.53	0.35	0.50	0.47	0.44	0.42	0.38
Concerts	0.54	-0.39	0.46	0.36	0.64	-0.19	0.60	-0.18	0.63	-0.24	0.62	-0.22	0.64	-0.22	0.48	-0.24	0.66	-0.25
Make Art	0.49	-0.29	0.40	0.45	0.53	-0.43	0.67	-0.19	0.62	-0.32	0.55	-0.43	0.63	-0.30	0.46	-0.44	0.57	-0.29
Read Books	0.71	-0.01	0.57	0.01	0.56	-0.02	0.48	0.18	0.51	0.11	0.67	0.08	0.45	0.05	0.54	-0.18	0.40	-0.17
World Music	0.35	0.01	0.14	0.41	0.36	-0.35	0.36	-0.33	0.26	-0.33	0.55	-0.06	0.35	-0.34	0.22	-0.14	0.49	-0.27
Museum	0.76	-0.12	0.72	0.04	0.72	-0.10	0.72	0.06	0.72	0.06	0.66	0.05	0.74	0.05	0.73	-0.09	0.68	-0.13
Opera	0.72	-0.08	0.72	0.08	0.72	-0.04	0.75	-0.07	0.76	-0.05	0.70	0.06	0.75	-0.07	0.72	-0.15	0.72	-0.03
Instrument	0.41	-0.35	0.31	0.34	0.38	-0.35	0.53	-0.31	0.50	-0.35	0.48	-0.44	0.51	-0.34	0.36	-0.35	0.51	-0.27
Income	0.17	0.76	0.32	-0.67	0.35	0.76	0.16	0.76	0.23	0.78	0.26	0.67	0.32	0.74	0.42	0.68	0.22	0.76
Possession	0.16	0.71	0.37	-0.70	0.37	0.73	0.19	0.74	0.19	0.75	0.08	0.61	0.28	0.73	0.38	0.68	0.20	0.74

Note: N=13,519

Table A6 Highbrow Culture - Component 1 and 2 across all nine countries

	Croatia		Denmark		Finland		France		Netherlands		Serbia		Spain		Switzerland		United Kingdom	
	Comp 1	Comp 2	Comp 1	Comp 2	Comp 1	Comp 2	Comp 1	Comp 2	Comp 1	Comp 2	Comp 1	Comp 2	Comp 1	Comp 2	Comp 1	Comp 2	Comp 1	Comp 2
Education	0.61	0.29	0.55	0.07	0.60	0.15	0.55	0.28	0.64	0.15	0.73	0.12	0.58	-0.18	0.59	0.29	0.54	0.23
Read Books	0.70	-0.25	0.57	-0.41	0.55	-0.45	0.56	-0.27	0.56	-0.38	0.70	-0.29	0.44	0.39	0.52	-0.50	0.49	-0.34
Museum	0.75	-0.36	0.69	-0.34	0.65	-0.45	0.70	-0.45	0.68	-0.44	0.71	-0.31	0.69	0.44	0.68	-0.42	0.68	-0.42
Opera	0.72	-0.38	0.67	-0.37	0.66	-0.41	0.63	-0.52	0.63	-0.43	0.69	-0.28	0.63	-0.50	0.65	-0.43	0.62	-0.50
Income	0.42	0.72	0.49	0.71	0.59	0.66	0.51	0.68	0.56	0.67	0.55	0.59	0.63	-0.56	0.59	0.60	0.56	0.64
Possession	0.37	0.65	0.55	0.60	0.62	0.54	0.54	0.55	0.52	0.61	0.27	0.77	0.59	-0.56	0.55	0.55	0.55	0.50

Note: N=13,519

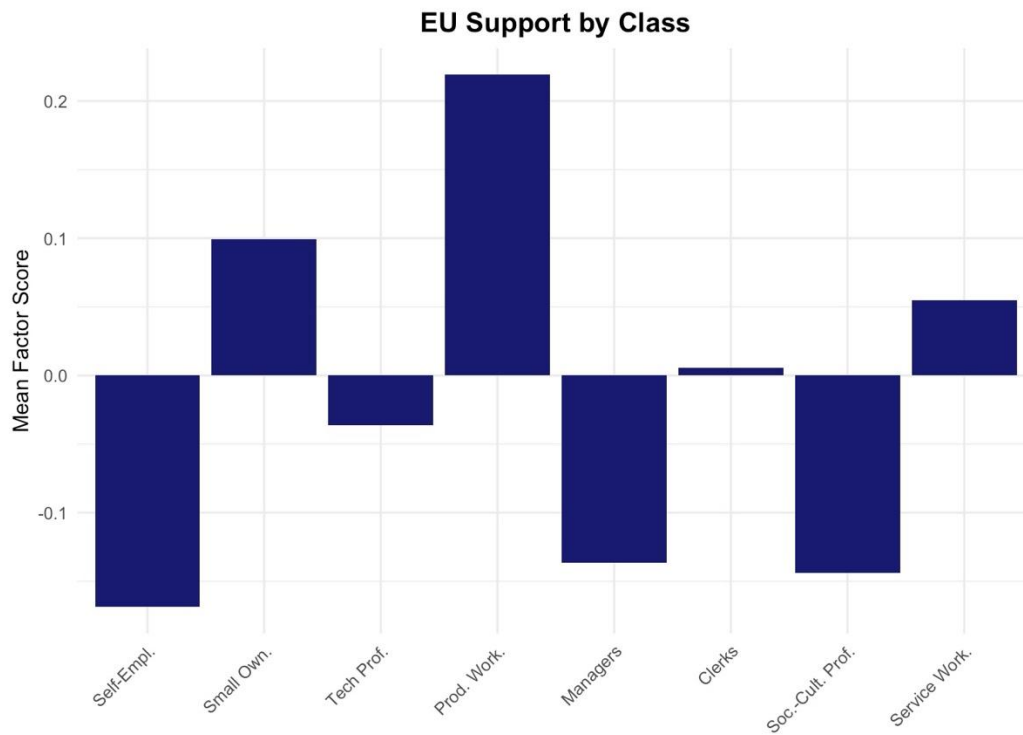


Figure A1 Euroscepticism Factor Scores by Occupational Class, 9 countries (2021).

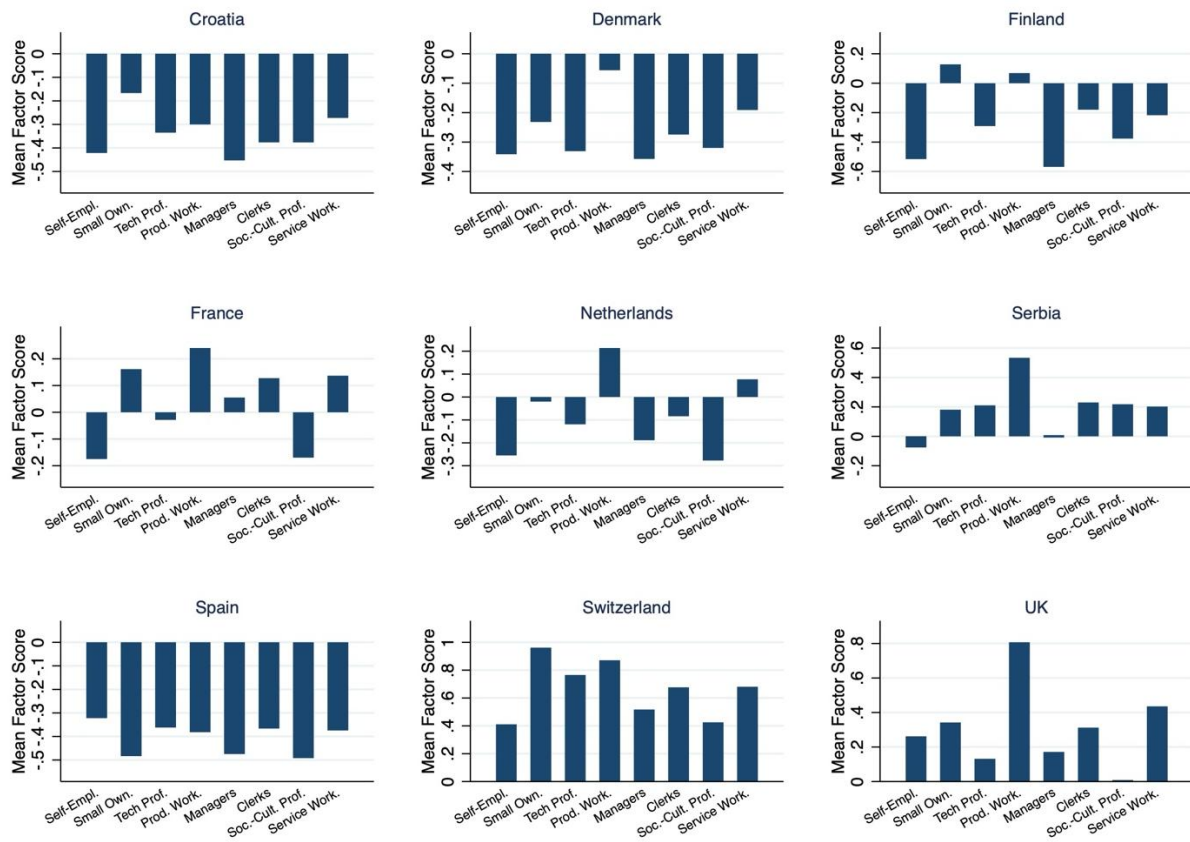


Figure A2 EU support, by occupational class and countries, (2021). N=13,519

Table A7 Summary Statistics

Stats	EU factor	oesch8	inc	posses	educ	muse	oper	instr	read	make	conc	music	urban	Gender	Age
Min	-1.46	1	1	1	1	1	1	1	1	1	1	1	0	1	18
Max	2.06	8	10	6	3	5	5	5	5	5	5	5	1	2	100
p50	-0.08	5	5	4	2	2	1	1	3	1	1	2	0	1	51
Mean	0.035	-	5.38	3.45	2.25	2.27	1.73	1.71	3.17	1.67	1.77	2.2	-	-	50
SD	0.88	-	2.56	1.68	0.73	1.00	0.95	1.26	1.48	1.11	1.03	1.42	-	-	17.19
N	11934	10812	9532	9051	12695	12655	12657	12661	12676	12655	11854	12578	12438	12688	12680

Note: Variables presented before imputation and standardization.

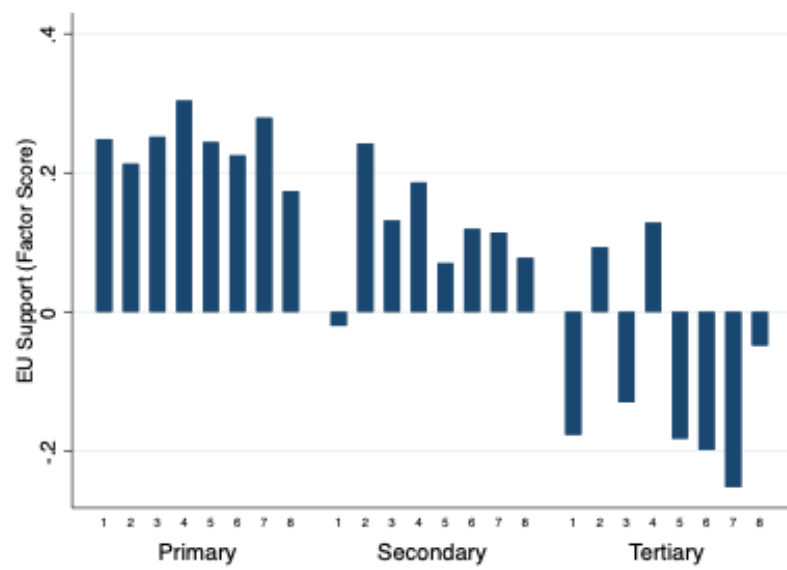


Figure A3 Euroscepticism Factor Scores by Education and Occupational Class, 9 countries (2021)

Note: The presence of sociocultural professionals with only primary education (N=112) may result from specific country-level labour market structures. When looking at the open occupational titles of this subset of individuals, school assistants, health care workers etc. are mentioned. 1=Self-employed, 2=Small Business Owners, 3=Technical Professionals, 4=Production Workers, 5=Managers, 6=Clerks, 7=Socio-cultural professionals, 8=Service Workers. N=12'254.

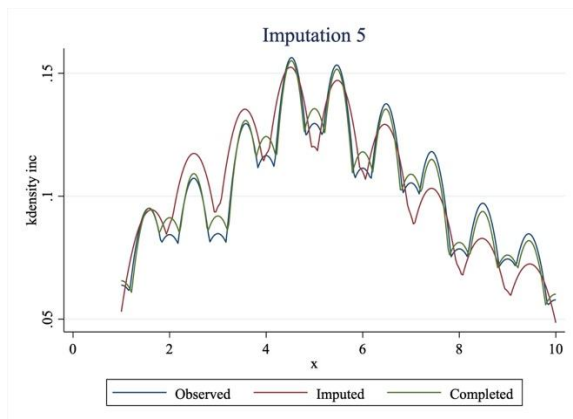
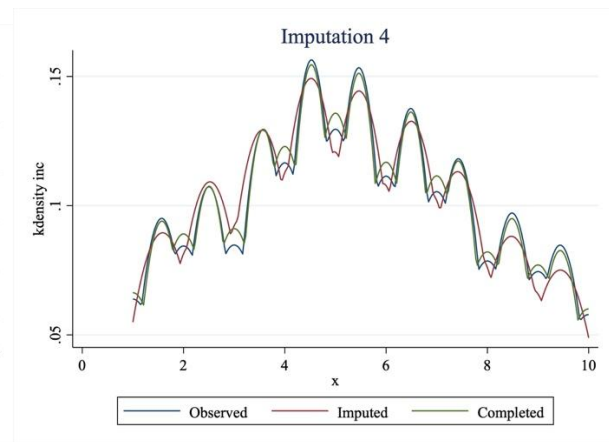
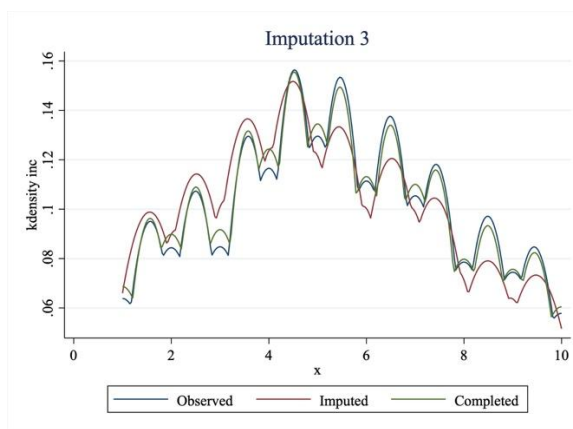
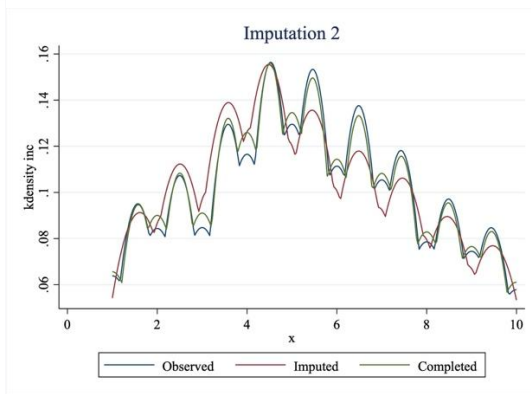
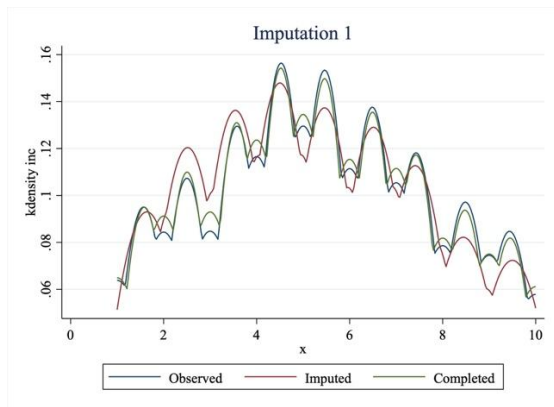


Figure A4 Density Plots of imputed Income variable

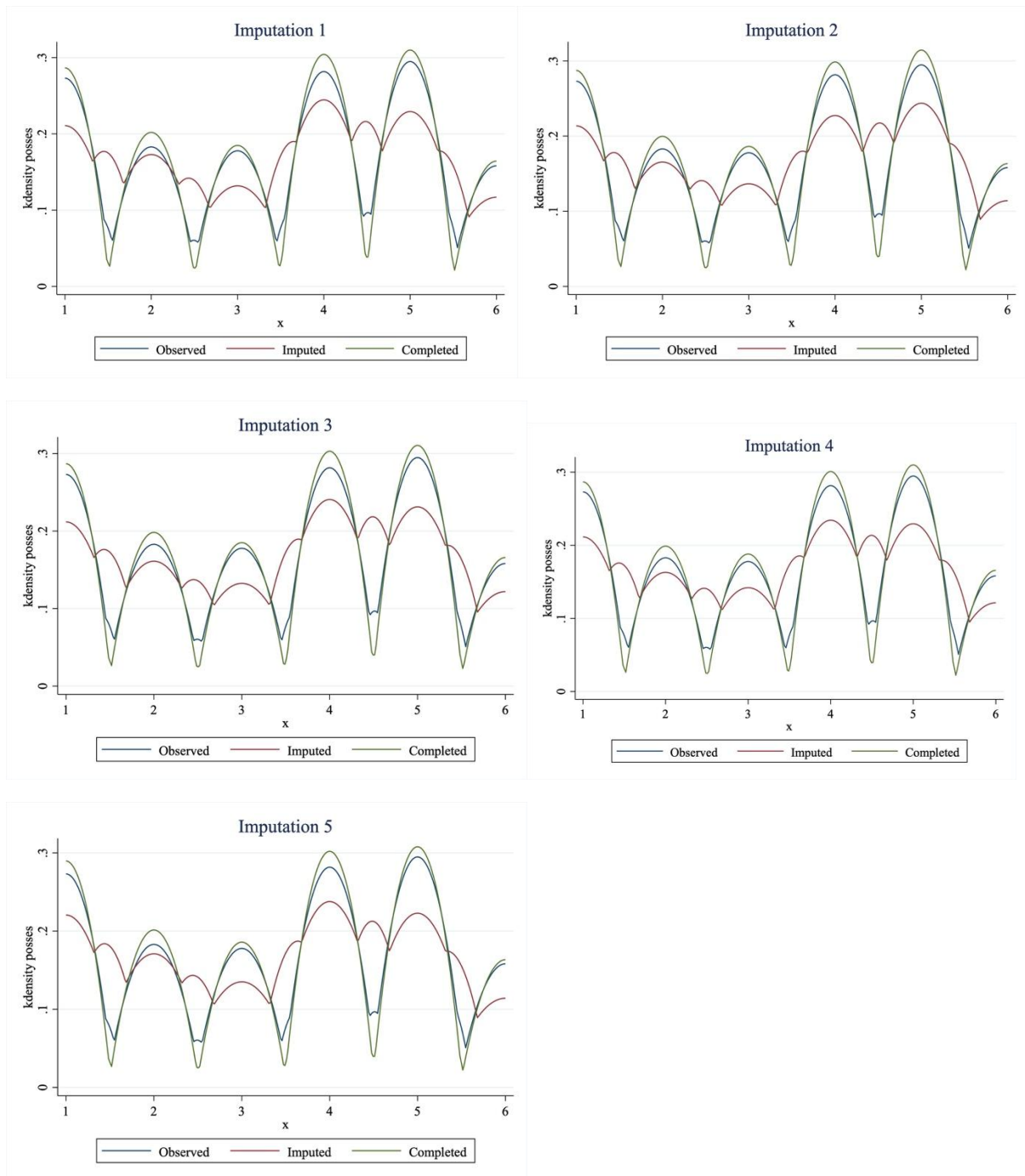


Figure A5 Density Plots of imputed Possession variable

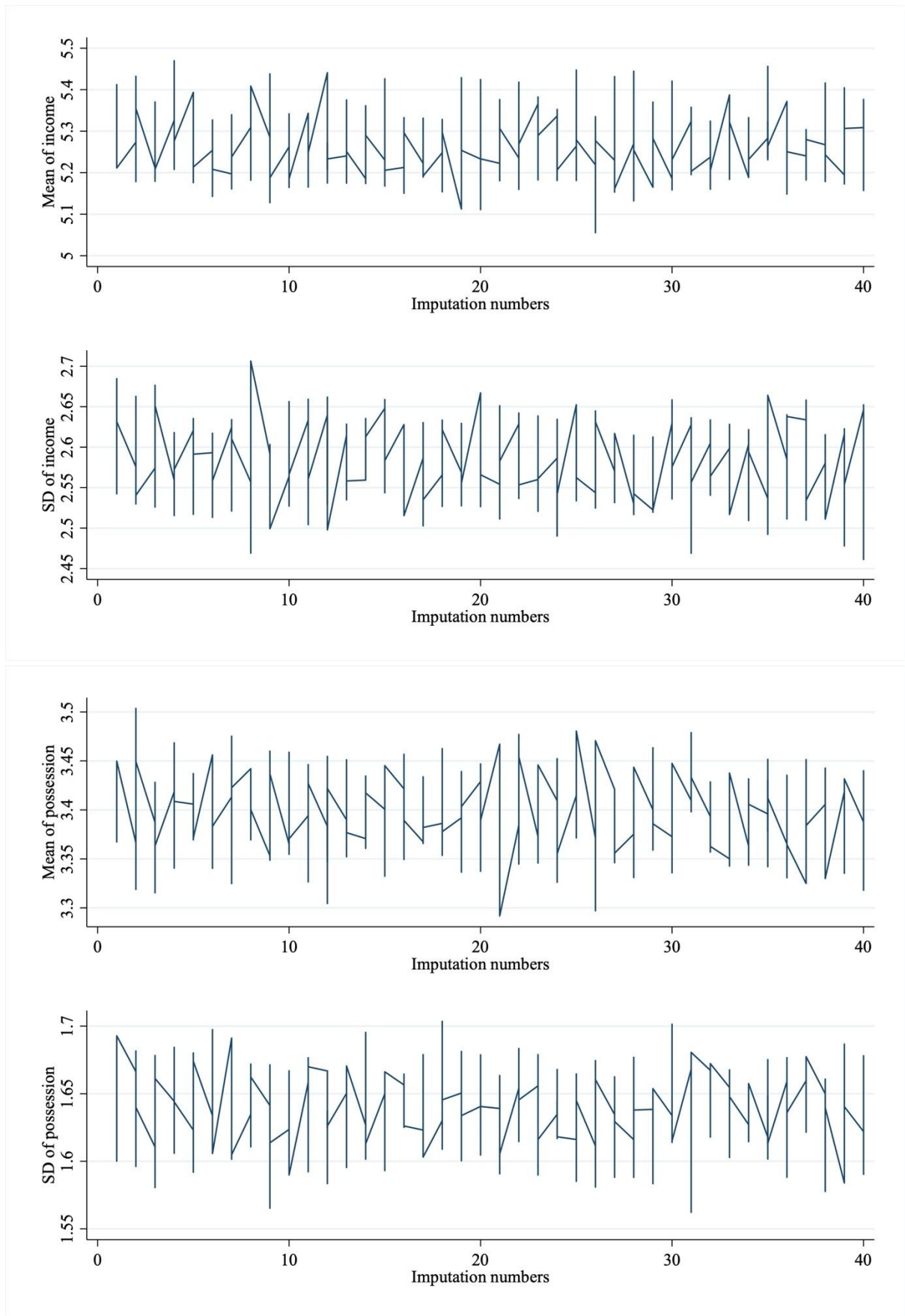


Figure A6 Trace plots of mean and SD of imputed income and possessions

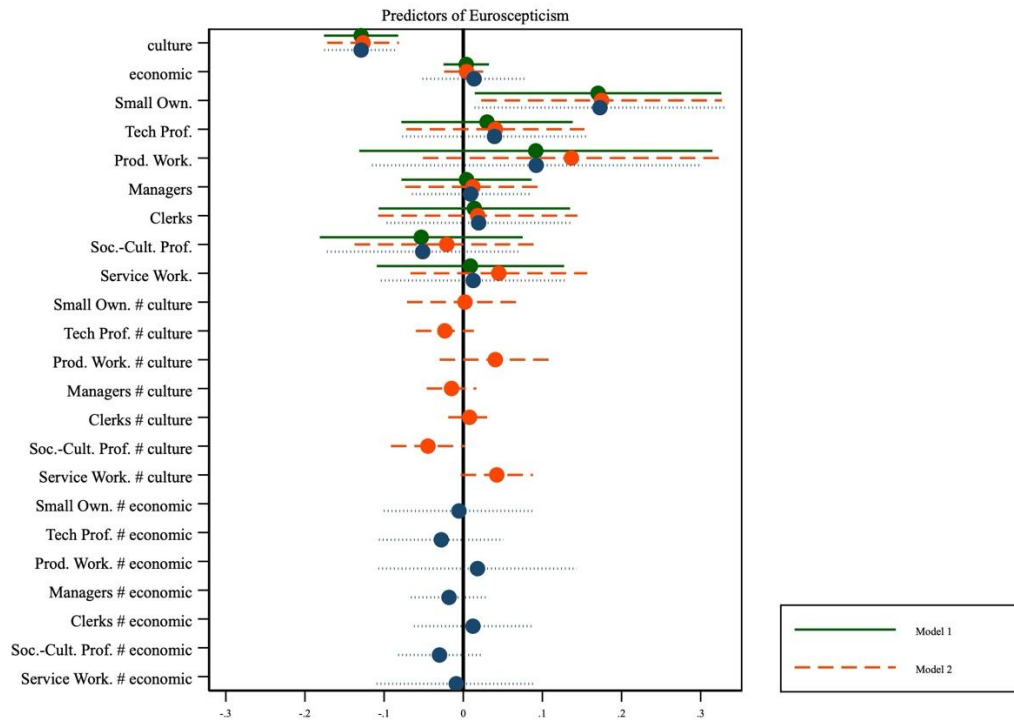


Figure A7 Highbrow culture and Euroscepticism – 9 countries (2021)
Note: Gender, Age and Region is not displayed in the plot.

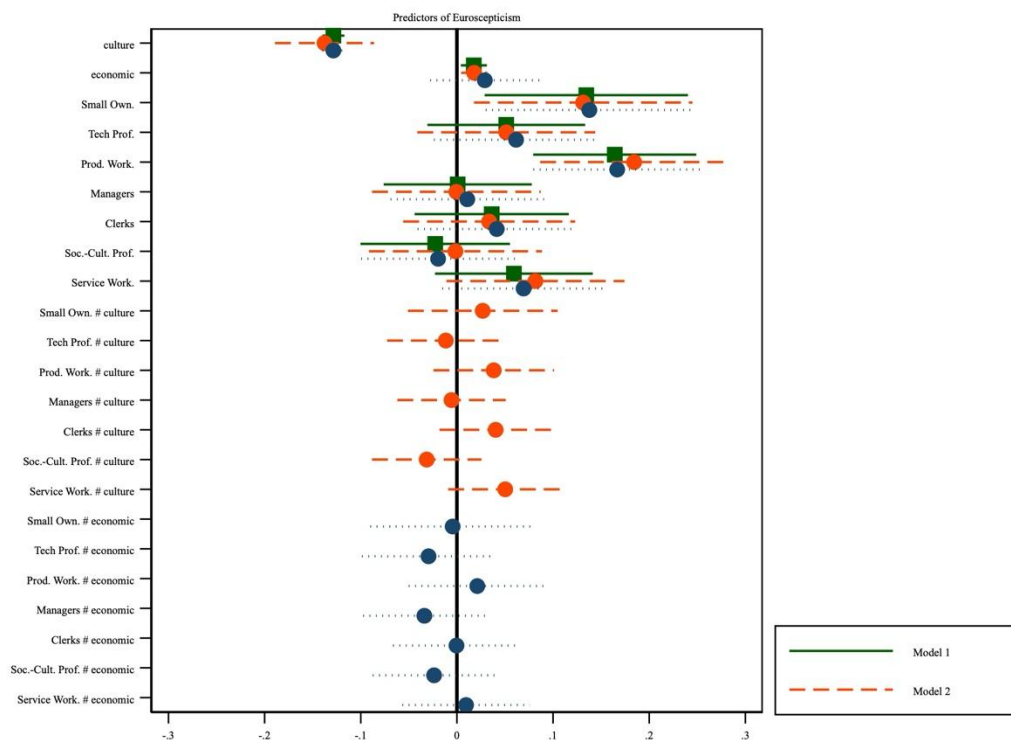


Figure A8 Highbrow culture and Euroscepticism, Fixed Effects – 9 countries (2021)
Note: Country dummies, Gender, Age and Region are not displayed in the plot.

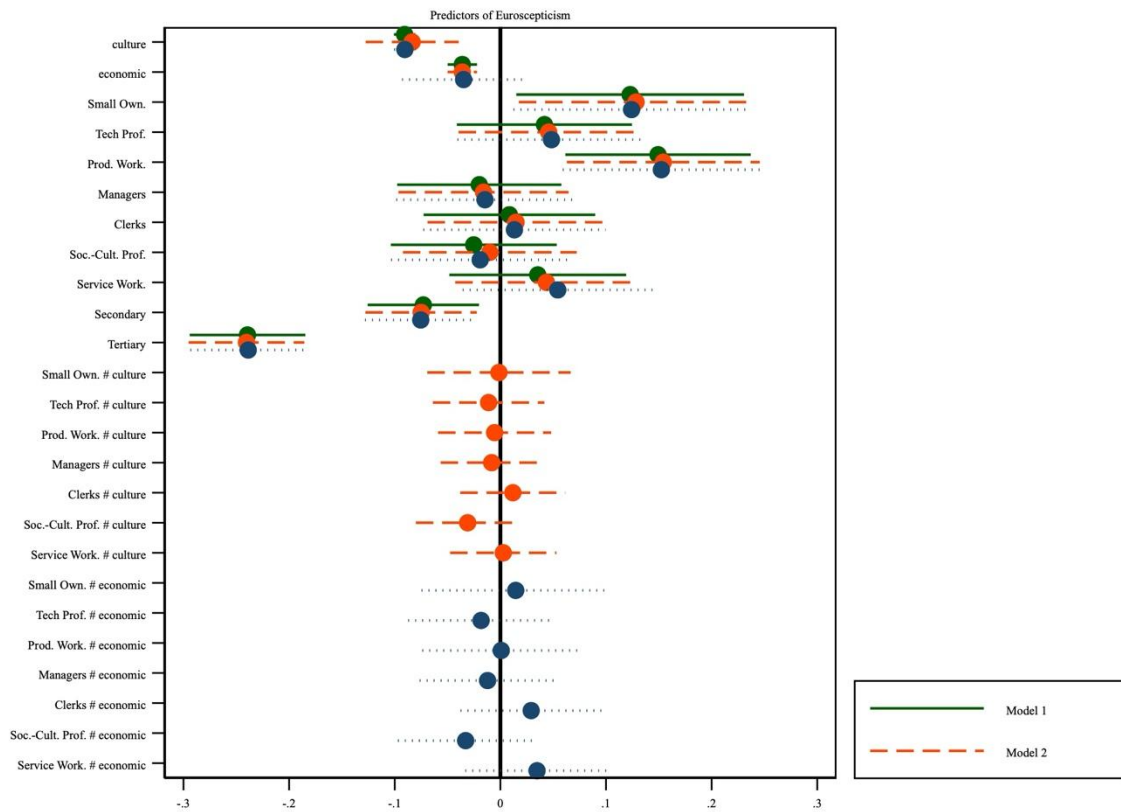


Figure A9 Predictors of Euroscepticism incl. Education as a standalone variable, Fixed Effects – 9 countries (2021)

Note: Country dummies, Gender, Age and Region are not displayed in the plot.

Table A8 PCA results - Different Operationalisation of Cultural Capital (Experiences of other cultures and Cosmopolitanism)

Variable	Comp1	Comp2
European integration enabled experience of other cultures	0.28	-0.02
Learning more about other cultures	0.47	-0.05
Exchange ideas with other cultures	0.47	-0.07
Learn about other ways of life	0.46	-0.06
Being with people from other cultures	0.47	-0.08
Education	0.15	0.44
Income	0.07	0.64
Possession	0.03	0.60

N= 12847

Table A9 PCA results - Different Operationalisation of Cultural Capital (Cosmopolitanism only)

Variable	Comp1	Comp2
Learning more about other cultures	0.49	-0.05
Exchange ideas with other cultures	0.49	-0.08
Learn about other ways of life	0.48	-0.07
Being with people from other cultures	0.49	-0.09
Education	0.16	0.44
Income	0.07	0.65
Possession	0.03	0.60

N=12904

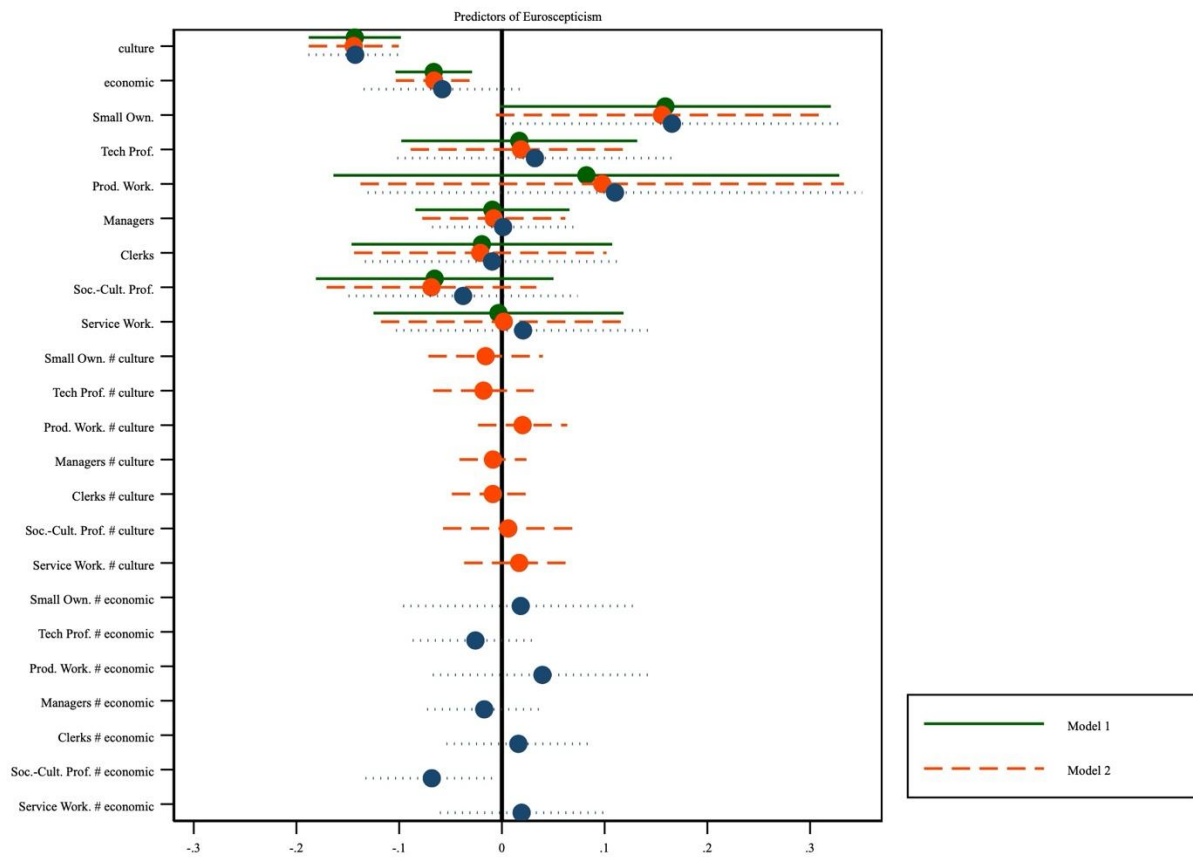


Figure A10 Predictors of Euroscepticism (Cultural Capital as Cosmopolitanism) 9 countries (2021)

Note: Gender, Age and Region are not displayed in the plot.

Table A10 Linear regression – Croatia Model 1

Euroscepticism	Coef.	St.Err.	t-value	p-value	[95% Conf	Interval]	Sig
Cultural Capital	-.059	.017	-3.55	0	-.091	-.026	***
Economic Capital	-.007	.023	-0.29	.775	-.052	.039	
Small Business Owners	.273	.192	1.42	.155	-.104	.65	
Tech Prof.	.132	.168	0.79	.432	-.197	.461	
Prod. Work.	.128	.163	0.79	.432	-.191	.447	
Managers	-.087	.162	-0.54	.59	-.404	.23	
Clerks	.036	.165	0.22	.83	-.288	.359	
Soc.-Cult. Prof.	.055	.169	0.33	.744	-.276	.387	
Service Work.	.113	.161	0.70	.483	-.203	.43	
Urban	.191	.051	3.76	0	.091	.29	***
Gender	-.136	.052	-2.62	.009	-.237	-.034	***
Age	-.006	.002	-3.54	0	-.009	-.003	***
Constant	-.046	.194	-0.23	.814	-.427	.336	
Mean dependent var		.	SD dependent var			.	
R-squared		.	Number of obs			867	
F-test		.	Prob > F			.	

*** $p < .01$, ** $p < .05$, * $p < .1$ **Table A11** Linear regression – Croatia Model 2

Euroscepticism	Coef.	St.Err.	t-value	p-value	[95% Conf	Interval]	Sig
Cultural Capital	.06	.115	0.53	.599	-.165	.286	
Small Business Owners	.379	.196	1.93	.054	-.006	.764	*
Tech Prof.	.11	.169	0.65	.516	-.222	.442	
Prod. Work.	.15	.172	0.88	.381	-.186	.487	
Managers	-.132	.163	-0.81	.416	-.451	.187	
Clerks	-.004	.166	-0.02	.981	-.329	.321	
Soc.-Cult. Prof.	.039	.17	0.23	.818	-.295	.373	
Service Work.	.095	.166	0.57	.567	-.231	.421	
<i>Interaction effects</i>							
<i>occupation & Cultural Capital</i>							
Small Own.	.148	.138	1.08	.281	-.122	.419	
Tech Prof.	-.111	.125	-0.89	.374	-.357	.134	
Prod. Work.	-.083	.122	-0.68	.496	-.321	.156	
Managers	-.181	.12	-1.50	.133	-.418	.055	
Clerks	-.174	.122	-1.43	.154	-.414	.066	
Soc.-Cult. Prof.	-.147	.123	-1.20	.231	-.388	.094	
Service Work.	-.11	.12	-0.91	.362	-.346	.126	
Economic Capital	-.012	.023	-0.50	.618	-.058	.034	
Urban	.195	.051	3.85	0	.096	.294	***
Gender	-.137	.052	-2.65	.008	-.239	-.036	***
Age	-.006	.002	-3.41	.001	-.009	-.002	***
Constant	-.029	.194	-0.15	.883	-.409	.352	
Mean dependent var		.	SD dependent var			.	
R-squared		.	Number of obs			867	
F-test		.	Prob > F			.	

*** $p < .01$, ** $p < .05$, * $p < .1$

Table A12 Linear regression – Croatia Model 3

Euroscepticism	Coef.	St.Err.	t-value	p-value	[95% Conf	Interval]	Sig
Economic Capital	.137	.144	0.95	.342	-.145	.418	
Small Business Owners	.332	.201	1.65	.099	-.062	.726	*
Tech Prof.	.205	.179	1.15	.251	-.146	.556	
Prod. Work.	.195	.172	1.13	.26	-.144	.533	
Managers	-.012	.172	-0.07	.943	-.351	.326	
Clerks	.094	.175	0.54	.589	-.249	.437	
Soc.-Cult. Prof.	.116	.179	0.65	.517	-.235	.466	
Service Work.	.175	.171	1.02	.307	-.161	.511	
<i>Interaction occupation & economic capital</i>							
Small Own.	-.128	.191	-0.67	.504	-.503	.247	
Tech Prof.	-.193	.159	-1.22	.224	-.505	.119	
Prod. Work.	-.113	.155	-0.73	.467	-.416	.191	
Managers	-.199	.152	-1.31	.192	-.498	.1	
Clerks	-.147	.155	-0.94	.346	-.452	.159	
Soc.-Cult. Prof.	-.087	.157	-0.56	.578	-.395	.221	
Service Work.	-.138	.153	-0.90	.368	-.439	.162	
culture	-.057	.017	-3.39	.001	-.09	-.024	***
Urban	.195	.051	3.81	0	.095	.295	***
Gender	-.133	.052	-2.55	.011	-.235	-.031	**
Age	-.006	.002	-3.56	0	-.009	-.003	***
Constant	-.106	.202	-0.53	.599	-.504	.291	
Mean dependent var	.	SD dependent var	.	.	.	.	.
R-squared	.	Number of obs	.	.	.	867	.
F-test	.	Prob > F	.	.	.	.	.

*** $p < .01$, ** $p < .05$, * $p < .1$ **Table A13** Linear regression – Denmark, Model1

Euroscepticism	Coef.	St.Err.	t-value	p-value	[95% Conf	Interval]	Sig
Cultural Capital	-.084	.015	-5.68	0	-.112	-.055	***
Economic Capital	-.057	.017	-3.32	.001	-.09	-.023	***
Small Own.	-.008	.133	-0.06	.953	-.27	.254	
Tech Prof.	-.015	.101	-0.14	.885	-.213	.184	
Prod. Work.	.098	.108	0.90	.368	-.115	.31	
Managers	-.04	.099	-0.41	.684	-.234	.154	
Clerks	-.068	.108	-0.63	.53	-.279	.144	
Soc.-Cult. Prof.	-.014	.096	-0.15	.885	-.202	.174	
Service Work.	-.017	.107	-0.16	.873	-.228	.193	
Urban	-.116	.043	-2.71	.007	-.2	-.032	***
Gender	-.039	.043	-0.91	.362	-.124	.045	
Age	0	.001	0.30	.765	-.002	.003	
Constant	-.179	.136	-1.32	.188	-.447	.088	
Mean dependent var	.	SD dependent var	.	.	.	.	.
R-squared	.	Number of obs	.	.	.	1373	.
F-test	.	Prob > F	.	.	.	.	.

*** $p < .01$, ** $p < .05$, * $p < .1$

Table A14 Linear regression - Denmark, Model2

Eurocepticism	Coef.	St.Err.	t-value	p-value	[95% Conf	Interval]	Sig
Cultural Capital	-.065	.053	-1.22	.222	-.169	.039	
Small Own.	.005	.138	0.03	.973	-.266	.275	
Tech Prof.	-.004	.104	-0.04	.968	-.208	.2	
Prod. Work.	.055	.125	0.44	.663	-.191	.301	
Managers	-.026	.102	-0.26	.795	-.226	.173	
Clerks	-.053	.111	-0.48	.631	-.272	.165	
Soc.-Cult. Prof.	-.008	.1	-0.08	.933	-.204	.187	
Service Work.	.04	.113	0.36	.722	-.181	.261	
<i>Interaction occupation & cultural capital</i>							
Small Own.	-.007	.091	-0.07	.941	-.186	.172	
Tech Prof.	-.037	.07	-0.53	.595	-.174	.1	
Prod. Work.	-.067	.078	-0.86	.392	-.221	.087	
Managers	-.065	.063	-1.03	.303	-.187	.058	
Clerks	-.001	.069	-0.02	.987	-.136	.133	
Soc.-Cult. Prof.	-.015	.059	-0.25	.801	-.131	.101	
Service Work.	.063	.07	0.90	.367	-.074	.201	
Economic Capital	-.057	.017	-3.33	.001	-.091	-.024	***
Urban	-.113	.043	-2.64	.008	-.197	-.029	***
Gender	-.043	.043	-0.99	.323	-.128	.042	
Age	.001	.001	0.44	.66	-.002	.003	
Constant	-.194	.14	-1.39	.166	-.469	.08	
Mean dependent var			SD dependent var				.
R-squared			Number of obs			1373	
F-test			Prob > F				.

*** $p < .01$, ** $p < .05$, * $p < .1$ **Table A15** Linear regression - Denmark, Model3

Eurocepticism	Coef.	St.Err.	t-value	p-value	[95% Conf	Interval]	Sig
Economic Capital	-.125	.066	-1.90	.057	-.253	.004	*
Small Own.	-.061	.144	-0.42	.672	-.345	.222	
Tech Prof.	-.103	.115	-0.90	.371	-.329	.123	
Prod. Work.	.05	.118	0.43	.669	-.18	.281	
Managers	-.079	.114	-0.69	.487	-.303	.145	
Clerks	-.12	.116	-1.03	.302	-.348	.108	
Soc.-Cult. Prof.	-.031	.106	-0.29	.773	-.239	.178	
Service Work.	-.032	.116	-0.27	.786	-.26	.197	
<i>Interaction occupation & economic capital</i>							
Small Own.	.082	.108	0.76	.449	-.13	.293	
Tech Prof.	.128	.08	1.61	.108	-.028	.285	
Prod. Work.	.076	.09	0.84	.401	-.101	.252	
Managers	.058	.079	0.73	.465	-.097	.213	
Clerks	.128	.085	1.49	.135	-.04	.295	
Soc.-Cult. Prof.	-.004	.072	-0.06	.953	-.146	.138	
Service Work.	.161	.08	2.01	.044	.004	.318	**
Cultural capital	-.085	.015	-5.79	0	-.114	-.056	***
Urban	-.115	.043	-2.68	.008	-.199	-.031	***
Gender	-.04	.043	-0.93	.352	-.125	.044	

Age	0	.001	0.35	.725	-.002	.003
Constant	-.135	.142	-0.95	.342	-.414	.144
Mean dependent var	.	SD dependent var	.			
R-squared	.	Number of obs	1373			
F-test	.	Prob > F	.			

*** $p < .01$, ** $p < .05$, * $p < .1$

Table A16 Linear regression – Finland, Model 1

Table A10 Linear Regression – Finland, Model 1							
Euroscepticism	Coef.	St.Err.	t-value	p-value	[95% Conf Interval]	Significance	
Cultural Capital	-.14	.021	-6.58	0	-.182	-.098	***
Economic Capital	-.068	.025	-2.76	.006	-.117	-.02	***
Small Own.	.426	.167	2.55	.011	.098	.754	**
Tech Prof.	.15	.126	1.19	.234	-.097	.398	
Prod. Work.	.301	.136	2.21	.027	.034	.568	**
Managers	-.031	.122	-0.26	.796	-.27	.207	
Clerks	.075	.145	0.51	.607	-.211	.36	
Soc.-Cult. Prof.	.145	.119	1.21	.225	-.09	.379	
Service Work.	.058	.135	0.43	.669	-.207	.323	
Urban	-.186	.058	-3.22	.001	-.3	-.073	***
Gender	.005	.063	0.08	.938	-.12	.129	
Age	0	.002	-0.18	.859	-.004	.003	
Constant	-.313	.18	-1.74	.083	-.667	.04	*
Mean dependent var	.	SD dependent var		.			
R-squared	.	Number of obs		660			
F-test	.	Prob > F		.			

*** $p < .01$, ** $p < .05$, * $p < .1$

Table A17 Linear regression – Finland, Model 2

Table A17 Linear Regression – Finland, Model 2

Euroscepticism	Coef.	St.Err.	t-value	p-value	[95% Conf Interval]	Sig.	
Cultural Capital	-.072	.062	-1.17	.241	-.193	.049	
Small Own.	.459	.176	2.61	.009	.114	.805	***
Tech Prof.	.202	.135	1.49	.136	-.063	.467	
Prod. Work.	.334	.152	2.20	.028	.036	.633	**
Managers	.005	.135	0.04	.969	-.261	.271	
Clerks	.059	.163	0.36	.717	-.261	.379	
Soc.-Cult. Prof.	.211	.133	1.59	.113	-.05	.472	
Service Work.	.133	.146	0.91	.364	-.154	.42	
Small Own.	-.141	.122	-1.16	.246	-.38	.097	
<i>Interaction</i>							
<i>occupation with</i>							
<i>cultural capital</i>							
Tech Prof.	-.065	.08	-0.81	.42	-.223	.093	
Prod. Work.	-.097	.096	-1.01	.311	-.285	.091	
Managers	-.039	.08	-0.49	.626	-.196	.118	
Clerks	-.171	.104	-1.64	.101	-.375	.033	
Soc.-Cult. Prof.	-.082	.073	-1.12	.264	-.226	.062	
Service Work.	-.032	.091	-0.35	.729	-.211	.148	
Economic Capital	-.064	.025	-2.58	.01	-.113	-.015	**
Urban	-.187	.058	-3.21	.001	-.302	-.073	***
Gender	.013	.064	0.20	.838	-.113	.139	
Age	-.001	.002	-0.30	.765	-.004	.003	
Constant	-.37	.189	-1.95	.051	-.741	.002	*
Mean dependent var	.	SD dependent var	.				
R-squared	.	Number of obs	660				
F-test	.	Prob > F	.				

*** $p < .01$, ** $p < .05$, * $p < .1$

Table A18 Linear regression – Finland, Model 3

Euroscepticism	Coef.	St.Err.	t-value	p-value	[95% Conf	Interval]	Sig
Economic Capital	-.135	.078	-1.72	.087	-.289	.019	*
Small Own.	.371	.179	2.08	.038	.02	.722	**
Tech Prof.	.191	.148	1.29	.197	-.099	.481	
Prod. Work.	.309	.15	2.06	.04	.014	.604	**
Managers	-.118	.142	-0.83	.409	-.397	.162	
Clerks	.003	.16	0.02	.985	-.311	.317	
Soc.-Cult. Prof.	.107	.136	0.79	.432	-.16	.375	
Service Work.	.032	.149	0.21	.831	-.262	.325	
<i>Interaction</i>							
<i>occupation & economic capital</i>							
Small Own.	.088	.128	0.69	.492	-.163	.339	
Tech Prof.	-.091	.111	-0.83	.409	-.308	.126	
Prod. Work.	.232	.109	2.13	.034	.018	.445	**
Managers	.12	.098	1.22	.223	-.073	.313	
Clerks	.006	.121	0.05	.96	-.231	.243	
Soc.-Cult. Prof.	.026	.093	0.28	.782	-.156	.208	
Service Work.	.109	.097	1.12	.263	-.082	.299	
Cultural Capital	-.138	.021	-6.51	0	-.18	-.097	***
Urban	-.189	.058	-3.26	.001	-.303	-.075	***
Gender	0	.063	-0.00	.999	-.125	.125	
Age	0	.002	0.06	.95	-.004	.004	
Constant	-.277	.191	-1.45	.148	-.653	.099	
Mean dependent var			SD dependent var				.
R-squared			Number of obs			660	
F-test			Prob > F				.

*** $p < .01$, ** $p < .05$, * $p < .1$ **Table A19** Linear regression – France Model 1

Euroscepticism	Coef.	St.Err.	t-value	p-value	[95% Conf	Interval]	Sig
Cultural Capital	-.125	.013	-9.79	0	-.149	-.1	***
Economic Capital	-.069	.018	-3.77	0	-.105	-.033	***
Small Own.	.137	.191	0.72	.472	-.237	.512	
Tech Prof.	.066	.145	0.46	.649	-.219	.352	
Prod. Work.	.237	.148	1.60	.11	-.053	.527	
Managers	.092	.138	0.66	.507	-.179	.362	
Clerks	.125	.151	0.83	.407	-.171	.422	
Soc.-Cult. Prof.	-.048	.143	-0.34	.737	-.328	.232	
Service Work.	.039	.148	0.26	.793	-.252	.33	
Urban	-.053	.044	-1.19	.234	-.139	.034	
Gender	-.096	.046	-2.07	.039	-.186	-.005	**
Age	-.001	.001	-0.46	.648	-.003	.002	
Constant	.148	.172	0.86	.389	-.189	.485	
Mean dependent var			SD dependent var				.
R-squared			Number of obs			1384	
F-test			Prob > F				.

*** $p < .01$, ** $p < .05$, * $p < .1$

Table A20 Table Linear regression – France Model 2

Euroscepticism	Coef.	St.Err.	t-value	p-value	[95% Conf	Interval]	Sig
Cultural Capital	-.056	.072	-0.78	.437	-.197	.085	
Small Own.	.135	.2	0.68	.499	-.258	.528	
Tech Prof.	.103	.149	0.69	.492	-.19	.396	
Prod. Work.	.267	.152	1.75	.08	-.032	.566	*
Managers	.121	.142	0.85	.394	-.157	.399	
Clerks	.156	.155	1.01	.313	-.147	.46	
Soc.-Cult. Prof.	-.008	.148	-0.06	.956	-.299	.283	
Service Work.	.065	.153	0.42	.672	-.235	.364	
<i>Interaction occupation & cultural capital</i>							
Small Own.	-.135	.124	-1.09	.278	-.378	.109	
Tech Prof.	-.118	.082	-1.44	.15	-.278	.043	
Prod. Work.	-.072	.08	-0.89	.372	-.229	.086	
Managers	-.045	.075	-0.59	.552	-.193	.103	
Clerks	-.067	.08	-0.83	.408	-.224	.091	
Soc.-Cult. Prof.	-.082	.079	-1.03	.301	-.238	.074	
Service Work.	-.077	.079	-0.97	.331	-.232	.078	
Economic capital	-.07	.018	-3.78	.0	-.106	-.033	***
Urban	-.051	.044	-1.15	.25	-.138	.036	
Gender	-.098	.046	-2.10	.036	-.189	-.006	**
Age	-.001	.001	-0.50	.615	-.003	.002	
Constant	.122	.175	0.70	.485	-.221	.466	
Mean dependent var			SD dependent var				
R-squared			Number of obs			1384	
F-test			Prob > F				

*** $p < .01$, ** $p < .05$, * $p < .1$ **Table A21** Table Linear regression – France Model 3

Euroscepticism	Coef.	St.Err.	t-value	p-value	[95% Conf	Interval]	Sig
Economic capital	-.068	.112	-0.61	.541	-.288	.151	
Small Own.	.116	.203	0.57	.568	-.282	.515	
Tech Prof.	.076	.158	0.48	.632	-.234	.386	
Prod. Work.	.267	.163	1.63	.102	-.053	.587	
Managers	.093	.15	0.62	.535	-.201	.388	
Clerks	.239	.168	1.42	.155	-.091	.569	
Soc.-Cult. Prof.	-.042	.155	-0.27	.784	-.346	.261	
Service Work.	.074	.168	0.44	.661	-.256	.403	
<i>Interaction occupation & economic capital</i>							
Small Own.	-.091	.16	-0.57	.572	-.404	.223	
Tech Prof.	-.03	.124	-0.25	.806	-.273	.212	
Prod. Work.	.027	.122	0.22	.825	-.212	.266	
Managers	-.017	.116	-0.15	.884	-.245	.211	
Clerks	.136	.127	1.07	.283	-.113	.385	
Soc.-Cult. Prof.	-.057	.121	-0.47	.637	-.295	.18	
Service Work.	.022	.123	0.18	.856	-.22	.264	
Cultural Capital	-.123	.013	-9.61	.0	-.148	-.098	***
Urban	-.043	.044	-0.96	.337	-.129	.044	
Gender	-.088	.046	-1.89	.059	-.178	.003	*

Age	0	.001	-0.33	.741	-.003	.002
Constant	.117	.183	0.64	.521	-.241	.476
Mean dependent var	.	SD dependent var	.			
R-squared	.	Number of obs	1384			
F-test	.	Prob > F	.			

*** $p < .01$, ** $p < .05$, * $p < .1$

Table A22 Linear regression – Netherlands Model 1

Table A22 Linear Regression: Netherlands Model 1							
Euroscepticism	Coef.	St.Err.	t-value	p-value	[95% Conf Interval]		Sig
Cultural Capital	-.125	.013	-9.49	0	-.151	-.099	***
Economic Capital	-.081	.017	-4.88	0	-.114	-.048	***
Small Own.	.094	.137	0.69	.49	-.174	.363	
Tech Prof.	.026	.096	0.27	.785	-.163	.215	
Prod. Work.	.183	.112	1.63	.103	-.037	.402	
Managers	-.008	.09	-0.09	.926	-.184	.168	
Clerks	-.049	.101	-0.49	.625	-.248	.149	
Soc.-Cult. Prof.	-.085	.092	-0.92	.356	-.264	.095	
Service Work.	.074	.103	0.72	.474	-.128	.275	
Urban	-.06	.042	-1.42	.155	-.142	.023	
Gender	-.049	.044	-1.12	.265	-.136	.037	
Age	-.003	.001	-2.30	.022	-.006	0	**
Constant	.161	.123	1.30	.192	-.081	.402	
Mean dependent var	.	SD dependent var	.				
R-squared	.	Number of obs				1310	
F-test	.	Prob > F	.				

*** $p < .01$, ** $p < .05$, * $p < .1$

Table A23 Linear regression – Netherlands Model 2

Table A25 Linear Regression - Netherlands Model 2

Euroscepticism	Coef.	St.Err.	t-value	p-value	[95% Conf Interval]	Sig.	
Cultural Capital	-.099	.043	-2.28	.023	-.183	-.014	**
Small Own.	.123	.142	0.87	.385	-.155	.402	
Tech Prof.	.044	.101	0.43	.664	-.155	.243	
Prod. Work.	.207	.123	1.69	.092	-.034	.448	*
Managers	.012	.095	0.12	.903	-.175	.199	
Clerks	-.037	.106	-0.35	.728	-.245	.172	
Soc.-Cult. Prof.	-.067	.099	-0.67	.501	-.261	.127	
Service Work.	.093	.108	0.86	.39	-.119	.304	
<i>Interaction occupation & cultural capital</i>							
Small Own.	-.054	.068	-0.79	.431	-.187	.08	
Tech Prof.	-.014	.056	-0.26	.798	-.125	.096	
Prod. Work.	-.02	.067	-0.30	.762	-.153	.112	
Managers	-.03	.051	-0.58	.56	-.13	.07	
Clerks	-.049	.06	-0.82	.411	-.167	.068	
Soc.-Cult. Prof.	-.026	.052	-0.49	.625	-.128	.077	
Service Work.	-.028	.059	-0.48	.633	-.143	.087	
Economic Capital	-.081	.017	-4.83	0	-.113	-.048	***
Urban	-.06	.042	-1.43	.154	-.143	.023	
Gender	-.05	.044	-1.13	.259	-.137	.037	
Age	-.003	.001	-2.25	.024	-.006	0	**
Constant	.143	.128	1.12	.265	-.108	.394	
Mean dependent var							
SD dependent var							

R-squared	.	Number of obs	1310
F-test	.	Prob > F	.

*** $p < .01$, ** $p < .05$, * $p < .1$

Table A24 Linear regression – Netherlands Model 3

Euroscepticism	Coef.	St.Err.	t-value	p-value	[95% Conf	Interval]	Sig
Economic Capital	-.114	.061	-1.86	.062	-.235	.006	*
Small Own.	.094	.143	0.66	.51	-.187	.376	
Tech Prof.	.004	.106	0.04	.966	-.203	.212	
Prod. Work.	.153	.12	1.28	.202	-.082	.388	
Managers	-.014	.1	-0.14	.889	-.211	.183	
Clerks	-.067	.108	-0.62	.537	-.28	.146	
Soc.-Cult. Prof.	-.112	.101	-1.11	.268	-.31	.086	
Service Work.	.044	.113	0.39	.696	-.177	.265	
<i>Interaction</i>							
<i>occupation & economic capital</i>							
Small Own.	.111	.098	1.13	.258	-.081	.304	
Tech Prof.	.037	.074	0.49	.623	-.109	.182	
Prod. Work.	.003	.085	0.04	.972	-.164	.17	
Managers	.008	.07	0.12	.906	-.129	.145	
Clerks	.081	.076	1.07	.287	-.068	.231	
Soc.-Cult. Prof.	.045	.071	0.64	.525	-.095	.185	
Service Work.	.018	.08	0.23	.817	-.138	.175	
Cultural Capital	-.125	.013	-9.41	0	-.151	-.099	***
Urban	-.059	.042	-1.42	.157	-.142	.023	
Gender	-.052	.044	-1.18	.24	-.139	.035	
Age	-.003	.001	-2.28	.023	-.006	0	**
Constant	.185	.129	1.44	.151	-.068	.438	
Mean dependent var	.	SD dependent var	.				
R-squared	.	Number of obs	1310				
F-test	.	Prob > F	.				

*** $p < .01$, ** $p < .05$, * $p < .1$

Table A25 Linear regression – Serbia Model 1

Euroscepticism	Coef.	St.Err.	t-value	p-value	[95% Conf	Interval]	Sig
Cultural Capital	-.075	.021	-3.52	0	-.117	-.033	***
Economic Capital	-.015	.03	-0.52	.606	-.075	.044	
Small Own.	.297	.211	1.41	.158	-.116	.711	
Tech Prof.	.39	.202	1.94	.053	-.006	.786	*
Prod. Work.	.515	.188	2.73	.006	.145	.885	***
Managers	.165	.186	0.89	.376	-.2	.531	
Clerks	.34	.192	1.78	.076	-.036	.716	*
Soc.-Cult. Prof.	.376	.198	1.90	.057	-.012	.764	*
Service Work.	.276	.188	1.47	.143	-.093	.645	
Urban	-.034	.062	-0.56	.576	-.156	.087	
Gender	.015	.062	0.24	.814	-.108	.137	
Age	.003	.002	1.43	.154	-.001	.008	
Constant	-.291	.228	-1.28	.202	-.739	.156	
Mean dependent var	.	SD dependent var	.				
R-squared	.	Number of obs	806				
F-test	.	Prob > F	.				

*** $p < .01$, ** $p < .05$, * $p < .1$

Table A26 Linear regression – Serbia Model 2

Euroscepticism	Coef.	St.Err.	t-value	p-value	[95% Conf	Interval]	Sig
Cultural Capital	-.037	.116	-0.32	.751	-.266	.192	
Small Own.	.444	.227	1.95	.051	-.002	.89	*
Tech Prof.	.409	.204	2.01	.045	.01	.809	**
Prod. Work.	.462	.194	2.38	.018	.081	.843	**
Managers	.175	.188	0.93	.353	-.195	.544	
Clerks	.355	.194	1.83	.067	-.025	.734	*
Soc.-Cult. Prof.	.346	.203	1.71	.088	-.052	.744	*
Service Work.	.333	.193	1.72	.085	-.047	.713	*
<i>Interaction occupation & cultural capital</i>							
Small Own.	.102	.144	0.71	.477	-.18	.384	
Tech Prof.	-.114	.134	-0.85	.397	-.377	.15	
Prod. Work.	-.104	.126	-0.83	.41	-.351	.143	
Managers	-.067	.124	-0.55	.586	-.31	.175	
Clerks	-.066	.131	-0.50	.616	-.322	.191	
Soc.-Cult. Prof.	.034	.13	0.26	.795	-.221	.289	
Service Work.	.016	.125	0.13	.9	-.23	.261	
economic	-.012	.03	-0.40	.687	-.072	.047	
Urban	-.038	.062	-0.61	.541	-.16	.084	
Gender	.029	.063	0.45	.65	-.095	.152	
Age	.003	.002	1.32	.187	-.001	.008	
Constant	-.311	.231	-1.35	.179	-.764	.142	
Mean dependent var			SD dependent var				.
R-squared			Number of obs				806
F-test			Prob > F				.

*** $p < .01$, ** $p < .05$, * $p < .1$ **Table A27** Linear regression – Serbia Model 3

Euroscepticism	Coef.	St.Err.	t-value	p-value	[95% Conf	Interval]	Sig
Economic Capital	-.122	.14	-0.87	.382	-.397	.152	
Small Own.	.277	.213	1.30	.194	-.142	.696	
Tech Prof.	.388	.207	1.88	.061	-.017	.794	*
Prod. Work.	.491	.191	2.57	.01	.116	.866	**
Managers	.152	.191	0.80	.424	-.222	.527	
Clerks	.319	.194	1.64	.101	-.062	.7	
Soc.-Cult. Prof.	.352	.201	1.75	.081	-.043	.747	*
Service Work.	.254	.191	1.33	.184	-.121	.629	
<i>Interaction occupation & economic capital</i>							
Small Own.	.056	.179	0.31	.755	-.296	.407	
Tech Prof.	.039	.174	0.22	.824	-.303	.38	
Prod. Work.	.231	.159	1.45	.146	-.081	.542	
Managers	.077	.155	0.50	.618	-.227	.382	
Clerks	.086	.158	0.55	.584	-.223	.396	
Soc.-Cult. Prof.	.117	.167	0.70	.484	-.211	.444	
Service Work.	.118	.156	0.76	.447	-.187	.424	
Cultural Capital	-.077	.022	-3.58	0	-.119	-.035	***

Urban	-.03	.062	-0.49	.627	-.152	.091
Gender	.014	.063	0.22	.828	-.11	.137
Age	.003	.002	1.48	.139	-.001	.008
Constant	-.276	.231	-1.20	.232	-.729	.177
Mean dependent var	.	SD dependent var	.			
R-squared	.	Number of obs	806			
F-test	.	Prob > F	.			

*** $p < .01$, ** $p < .05$, * $p < .1$

Table A28 Linear regression – Spain Model 1

Table A20 Linear Regression - Spain Model 1							
Euroscepticism	Coef.	St.Err.	t-value	p-value	[95% Conf	Interval]	Sig.
Cultural Capital	-.053	.013	-4.13	0	-.078	-.028	***
Economic Capital	-.109	.019	-5.81	0	-.146	-.072	***
Small Own.	-.034	.169	-0.20	.84	-.366	.298	
Tech Prof.	-.152	.103	-1.47	.141	-.354	.051	
Prod. Work.	-.039	.114	-0.35	.729	-.262	.184	
Managers	-.182	.093	-1.95	.052	-.365	.001	*
Clerks	-.152	.088	-1.72	.085	-.326	.021	*
Soc.-Cult. Prof.	-.19	.102	-1.86	.064	-.391	.011	*
Service Work.	-.163	.101	-1.62	.106	-.361	.035	
Urban	-.024	.047	-0.52	.603	-.116	.067	
Gender	.046	.045	1.04	.3	-.041	.134	
Age	-.007	.002	-4.01	0	-.01	-.003	***
Constant	.138	.14	0.99	.324	-.136	.413	
Mean dependent var	.	SD dependent var		.			
R-squared	.	Number of obs		960			
F-test	.	Prob > F		.			
*** $p < .01$, ** $p < .05$, * $p < .1$							

Table A29 Linear regression – Spain Model 2

Euroscepticism	Coef.	St.Err.	t-value	p-value	[95% Conf	Interval]	Sig.
Cultural Capital	-.102	.049	-2.10	.036	-.198	-.007	**
Small Own.	-.257	.196	-1.31	.19	-.642	.127	
Tech Prof.	-.198	.119	-1.67	.096	-.432	.035	*
Prod. Work.	-.085	.124	-0.69	.493	-.328	.158	
Managers	-.167	.112	-1.50	.134	-.386	.052	
Clerks	-.23	.103	-2.24	.025	-.432	-.029	**
Soc.-Cult. Prof.	-.241	.127	-1.89	.059	-.491	.009	*
Service Work.	-.213	.113	-1.89	.06	-.436	.009	*
<i>Interaction occupation & cultural capital</i>							
Small Own.	0.23	.101	2.24	0.025	.031	.426	
Tech Prof.	.049	.063	0.79	.431	-.074	.172	
Prod. Work.	.046	.068	0.68	.497	-.088	.18	
Managers	.009	.055	0.16	.873	-.1	.118	
Clerks	.081	.054	1.49	.138	-.026	.188	
Soc.-Cult. Prof.	.052	.063	0.83	.41	-.072	.177	
Service Work.	.055	.058	0.95	.342	-.059	.169	
economic	-.109	.019	-5.78	0	-.146	-.072	***
Urban	-.019	.047	-0.40	.689	-.11	.073	
Gender	.045	.045	1.00	.319	-.043	.133	
Age	-.006	.002	-3.85	0	-.01	-.003	***
Constant	.174	.146	1.19	.234	-.112	.459	
Mean dependent var			SD dependent var				

R-squared	.	Number of obs	960
F-test	.	Prob > F	.

*** $p < .01$, ** $p < .05$, * $p < .1$

Table A30 Linear regression – Spain Model 3

Euroscepticism	Coef.	St.Err.	t-value	p-value	[95% Conf	Interval]	Sig
Economic capital	-.068	.067	-1.01	.311	-.2	.064	
Small Own.	-.012	.173	-0.07	.943	-.351	.326	
Tech Prof.	-.129	.109	-1.19	.236	-.344	.085	
Prod. Work.	-.066	.121	-0.54	.588	-.303	.172	
Managers	-.169	.1	-1.69	.092	-.366	.028	*
Clerks	-.134	.094	-1.42	.156	-.319	.051	
Soc.-Cult. Prof.	-.179	.109	-1.65	.1	-.393	.035	
Service Work.	-.13	.11	-1.18	.237	-.345	.085	
<i>Interaction</i>							
<i>occupation &</i>							
<i>economic capital</i>							
Small Own.	-.095	.133	-0.72	.474	-.357	.166	
Tech Prof.	-.061	.086	-0.71	.478	-.229	.107	
Prod. Work.	-.162	.099	-1.63	.103	-.357	.033	
Managers	-.017	.08	-0.21	.833	-.173	.14	
Clerks	-.049	.076	-0.64	.52	-.197	.1	
Soc.-Cult. Prof.	-.012	.086	-0.15	.885	-.181	.156	
Service Work.	-.021	.081	-0.25	.799	-.18	.139	
culture	-.052	.013	-4.09	0	-.078	-.027	***
Urban	-.017	.047	-0.36	.719	-.109	.075	
Gender	.043	.045	0.95	.342	-.046	.131	
Age	-.007	.002	-4.11	0	-.01	-.004	***
Constant	.13	.145	0.90	.37	-.154	.414	
Mean dependent var	.	SD dependent var	.				
R-squared	.	Number of obs	960				
F-test	.	Prob > F	.				

*** $p < .01$, ** $p < .05$, * $p < .1$

Table A31 Linear regression – Switzerland Model 1

Euroscepticism	Coef.	St.Err.	t-value	p-value	[95% Conf	Interval]	Sig
Cultural Capital	-.133	.017	-7.97	0	-.166	-.1	***
Economic Capital	-.009	.02	-0.44	.662	-.048	.03	
Small Own.	.346	.127	2.72	.007	.096	.596	***
Tech Prof.	.2	.109	1.83	.068	-.015	.414	*
Prod. Work.	.197	.117	1.69	.092	-.032	.426	*
Managers	.001	.102	0.01	.989	-.199	.202	
Clerks	.082	.109	0.76	.449	-.131	.295	
Soc.-Cult. Prof.	.008	.104	0.08	.938	-.195	.211	
Service Work.	.08	.117	0.69	.493	-.15	.311	
Urban	-.226	.073	-3.10	.002	-.369	-.083	***
Gender	.041	.052	0.79	.43	-.061	.143	
Age	-.004	.002	-2.47	.014	-.007	-.001	**
Constant	.74	.148	4.98	0	.448	1.031	***
Mean dependent var	.	SD dependent var	.				
R-squared	.	Number of obs	1159				
F-test	.	Prob > F	.				

*** $p < .01$, ** $p < .05$, * $p < .1$

Table A32 Linear regression – Switzerland Model 2

Euroscepticism	Coef.	St.Err.	t-value	p-value	[95% Conf	Interval]	Sig
Cultural Capital	-.198	.054	-3.70	.0	-.303	-.093	***
Small Own.	.266	.136	1.96	.05	.0	.533	*
Tech Prof.	.136	.118	1.15	.25	-.096	.369	
Prod. Work.	.161	.13	1.24	.215	-.094	.416	
Managers	-.055	.113	-0.48	.629	-.276	.167	
Clerks	.048	.118	0.41	.685	-.183	.279	
Soc.-Cult. Prof.	.023	.119	0.19	.848	-.211	.257	
Service Work.	.035	.126	0.28	.781	-.212	.282	
<i>Interaction occupation & cultural capital</i>							
Small Own.	.004	.081	0.05	.959	-.154	.162	
Tech Prof.	.125	.071	1.77	.077	-.014	.265	*
Prod. Work.	.09	.072	1.25	.213	-.052	.232	
Managers	.063	.065	0.97	.334	-.065	.192	
Clerks	.153	.069	2.21	.027	.018	.289	**
Soc.-Cult. Prof.	-.017	.066	-0.25	.799	-.145	.112	
Service Work.	.106	.078	1.35	.177	-.048	.26	
economic	-.01	.02	-0.49	.622	-.049	.029	
Urban	-.23	.073	-3.15	.002	-.374	-.087	***
Gender	.041	.052	0.79	.432	-.061	.142	
Age	-.004	.002	-2.15	.032	-.007	.0	**
Constant	.773	.155	4.97	.0	.468	1.078	***
Mean dependent var	.	SD dependent var	.	.	.	.	.
R-squared	.	Number of obs	.	.	.	1159	.
F-test	.	Prob > F	.	.	.	.	.

*** $p < .01$, ** $p < .05$, * $p < .1$

Table A33 Linear regression – Switzerland Model 3

Euroscepticism	Coef.	St.Err.	t-value	p-value	[95% Conf	Interval]	Sig
Economic Capital	.043	.069	0.63	.528	-.091	.178	
Small Own.	.39	.139	2.80	.005	.117	.663	***
Tech Prof.	.249	.126	1.98	.048	.002	.496	**
Prod. Work.	.244	.13	1.87	.061	-.012	.5	*
Managers	.064	.122	0.52	.601	-.176	.304	
Clerks	.127	.122	1.04	.3	-.113	.366	
Soc.-Cult. Prof.	.053	.118	0.45	.655	-.179	.284	
Service Work.	.153	.133	1.15	.25	-.107	.413	
<i>Interaction occupation & economic capital</i>							
Small Own.	-.07	.1	-0.70	.484	-.265	.126	
Tech Prof.	-.067	.09	-0.74	.459	-.243	.11	
Prod. Work.	-.039	.095	-0.41	.682	-.225	.148	
Managers	-.076	.082	-0.93	.35	-.237	.084	
Clerks	-.074	.085	-0.87	.384	-.242	.093	
Soc.-Cult. Prof.	-.05	.082	-0.61	.542	-.21	.11	
Service Work.	-.003	.092	-0.03	.974	-.184	.178	
Cultural Capital	-.134	.017	-8.00	.0	-.167	-.101	***

Urban	-.228	.073	-3.12	.002	-.372	-.085	***
Gender	.041	.052	0.79	.431	-.061	.143	
Age	-.004	.002	-2.45	.014	-.007	-.001	**
Constant	.696	.156	4.46	0	.389	1.002	***
Mean dependent var		.	SD dependent var			.	
R-squared		.	Number of obs			1159	
F-test		.	Prob > F			.	

*** $p < .01$, ** $p < .05$, * $p < .1$

Table A34 Linear regression – United Kingdom Model 1

Euroscepticism	Coef.	St.Err.	t-value	p-value	[95% Conf	Interval]	Sig
Cultural Capital	-.17	.014	-11.95	0	-.198	-.142	***
Economic Capital	.001	.017	0.07	.944	-.033	.035	
Small Own.	-.038	.124	-0.31	.759	-.281	.205	
Tech Prof.	-.155	.104	-1.50	.134	-.359	.048	
Prod. Work.	.268	.124	2.16	.031	.024	.512	**
Managers	-.094	.093	-1.01	.313	-.277	.089	
Clerks	-.07	.102	-0.69	.491	-.27	.13	
Soc.-Cult. Prof.	-.246	.098	-2.51	.012	-.437	-.054	**
Service Work.	.091	.101	0.90	.37	-.108	.29	
Urban	-.147	.042	-3.48	.001	-.229	-.064	***
Gender	.043	.043	1.00	.316	-.041	.128	
Age	.015	.001	11.25	0	.012	.017	***
Constant	-.504	.125	-4.02	0	-.75	-.258	***
Mean dependent var		.	SD dependent var			.	
R-squared		.	Number of obs			2133	
F-test		.	Prob > F			.	

*** $p < .01$, ** $p < .05$, * $p < .1$

Table A35 Linear regression – United Kingdom Model 2

Euroscepticism	Coef.	St.Err.	t-value	p-value	[95% Conf	Interval]	Sig
Cultural Capital	-.141	.05	-2.81	.005	-.239	-.043	***
Small Own.	-.057	.131	-0.43	.665	-.315	.201	
Tech Prof.	-.141	.107	-1.32	.186	-.35	.068	
Prod. Work.	.317	.148	2.14	.033	.026	.608	**
Managers	-.073	.097	-0.75	.45	-.263	.117	
Clerks	-.031	.109	-0.28	.778	-.244	.183	
Soc.-Cult. Prof.	-.208	.102	-2.04	.041	-.408	-.008	**
Service Work.	.127	.107	1.18	.239	-.084	.337	

*Interaction
occupation &
cultural capital*

Small Own.	-.086	.079	-1.08	.28	-.242	.07	
Tech Prof.	-.051	.067	-0.77	.443	-.182	.08	
Prod. Work.	-.001	.082	-0.01	.989	-.163	.161	
Managers	-.001	.057	-0.02	.984	-.113	.111	
Clerks	-.001	.064	-0.02	.986	-.126	.124	
Soc.-Cult. Prof.	-.103	.06	-1.70	.089	-.221	.016	*
Service Work.	-.005	.062	-0.08	.935	-.126	.116	
Economic capital	-.001	.017	-0.07	.947	-.035	.033	
Urban	-.149	.042	-3.55	0	-.232	-.067	***
Gender	.045	.043	1.03	.301	-.04	.129	
Age	.015	.001	11.35	0	.012	.017	***
Constant	-.531	.129	-4.13	0	-.783	-.279	***

Mean dependent var	.	SD dependent var	.
R-squared	.	Number of obs	2133
F-test	.	Prob > F	.

*** $p < .01$, ** $p < .05$, * $p < .1$

Table A36 Linear regression – United Kingdom Model 3

	Coef.	St.Err.	t-value	p-value	[95% Conf	Interval]	Sig
Euroscepticism	.037	.063	0.58	.564	-.088	.161	
Economic capital	-.036	.125	-0.29	.774	-.28	.208	
Small Own.	-.144	.108	-1.34	.182	-.356	.068	
Tech Prof.	.253	.128	1.98	.048	.003	.503	**
Prod. Work.	-.078	.096	-0.81	.417	-.265	.11	
Managers	-.056	.103	-0.54	.588	-.257	.146	
Clerks	-.231	.099	-2.34	.02	-.425	-.037	**
Soc.-Cult. Prof.	.097	.103	0.94	.347	-.106	.3	
Service Work.							

*Interaction
occupation &
economic capital*

Small Own.	.09	.103	0.87	.382	-.111	.291	
Tech Prof.	-.047	.081	-0.58	.561	-.207	.112	
Prod. Work.	-.088	.1	-0.88	.379	-.285	.108	
Managers	-.057	.072	-0.80	.426	-.198	.084	
Clerks	.017	.079	0.22	.829	-.138	.172	
Soc.-Cult. Prof.	-.072	.076	-0.94	.345	-.221	.077	
Service Work.	-.03	.076	-0.40	.687	-.179	.118	
Cultural Capital	-.171	.014	-11.92	0	-.199	-.143	***
Urban	-.145	.042	-3.44	.001	-.227	-.062	***
Gender	.043	.043	1.00	.319	-.042	.128	
Age	.014	.001	11.08	0	.012	.017	***
Constant	-.501	.126	-3.98	0	-.748	-.254	***

Mean dependent var	.	SD dependent var	.
R-squared	.	Number of obs	2133
F-test	.	Prob > F	.

*** $p < .01$, ** $p < .05$, * $p < .1$

Table A37 Full party names – 9 countries

Country	Figure - Abbreviation	Full Party Name
Croatia	HDZ	Croatian Democratic Union
Croatia	SDP	Social Democratic Party of Croatia
Croatia	DP / Homeland Movement	Homeland Movement
Croatia	We Can	We Can! – Political Platform (Možemo!)
Croatia	Bridge	The Bridge (Most nezavisnih lista)
Croatia	Human Shield	Human Shield (Živi zid)
Croatia	Independent List	Independent List
Switzerland	SVP	Swiss People's Party
Switzerland	SP	Social Democratic Party of Switzerland
Switzerland	FDP	FDP.The Liberals
Switzerland	The Centre	The Centre (Die Mitte)
Switzerland	Green	Green Party of Switzerland
Switzerland	GLP	Green Liberal Party of Switzerland
Denmark	Social Democrats	Social Democrats (Socialdemokratiet)
Denmark	Danish People's Party	Danish People's Party (Dansk Folkeparti)
Denmark	Denmark's Liberal Party	Venstre (Liberal Party of Denmark)
Denmark	Red-Green	Red–Green Alliance (Enhedslisten)
Denmark	Liberal Alliance	Liberal Alliance
Denmark	Danish Social Liberals	Social Liberal Party (Radikale Venstre)
Denmark	Socialist People's Party	Socialist People's Party (SF)
Denmark	Conservative People's Party	Conservative People's Party (DKF)
Denmark	Christian Democrats	Christian Democrats (Kristendemokraterne)
Denmark	The New Right	The New Right (Nye Borgerlige)
Spain	PSOE	Spanish Socialist Workers' Party
Spain	PP	People's Party (Spain)
Spain	We can	Podemos
Spain	Citizens	Citizens (Ciudadanos)
Spain	VOX	Vox
Spain	United Left	Izquierda Unida (United Left)
Spain	United we can	Unidas Podemos

Spain	More Country	Más País
Spain	Republican Left of Catalonia	Esquerra Republicana de Catalunya (ERC)
Spain	Animalist Party	Animalist Party Against Mistreatment of Animals (PACMA)
Finland	National Coalition Party	National Coalition Party (Kokoomus)
Finland	Swedish People's Party	Swedish People's Party of Finland
Finland	Centre Party	Centre Party (Keskusta)
Finland	The Finns Party	The Finns Party (Perussuomalaiset)
Finland	Christian Democrats	Christian Democrats (Finland)
Finland	Green League	Green League
Finland	Social Democratic Party	Social Democratic Party of Finland
Finland	Left Alliance	Left Alliance (Finland)
Finland	Movement now	Movement Now (Liike Nyt)
France	Lutte Ouvrière	Lutte Ouvrière
France	LFI	La France Insoumise
France	PC	French Communist Party (PCF)
France	Le Verts	Europe Ecology – The Greens (EELV)
France	Générations	Génération.s
France	PS	Socialist Party (France)
France	La République en Marche	La République En Marche!
France	MoDem	Democratic Movement (MoDem)
France	UDI	Union of Democrats and Independents
France	Les Républicains	The Republicans (France)
France	Debout La France	Stand Up France
France	Rassemblement National	National Rally (France)
Netherlands	VVD	People's Party for Freedom and Democracy
Netherlands	D66	Democrats 66
Netherlands	PVV	Party for Freedom
Netherlands	CDA	Christian Democratic Appeal
Netherlands	PvdA	Labour Party (Netherlands)
Netherlands	GreenLeft	GroenLinks (GreenLeft)
Netherlands	Socialist Party	Socialist Party (Netherlands)
Netherlands	FVD	Forum for Democracy
Netherlands	PvdD	Party for the Animals
Netherlands	CU	Christian Union
Netherlands	SGP	Reformed Political Party
Netherlands	DENK	DENK

Netherlands	JA21	JA21
Netherlands	Volt Europa	Volt Netherlands
Netherlands	BIJ1	BIJ1
Netherlands	BBB	Farmer–Citizen Movement
Serbia	Enough is Enough	Enough is Enough (Dosta je bilo)
Serbia	SPS	Socialist Party of Serbia
Serbia	SNS	Serbian Progressive Party
Serbia	Party of Freedom & Justice	Party of Freedom and Justice (SSP)
United Kingdom	Conservative	Conservative Party (UK)
United Kingdom	Labour	Labour Party (UK)
United Kingdom	Liberal Democrats	Liberal Democrats (UK)
United Kingdom	SNP	Scottish National Party
United Kingdom	Reform UK	Reform UK
United Kingdom	Green	Green Party of England and Wales