

Auxiliary Tables

Table 5: Logistic Regression Results—Germany

Dependent Variable-Trade Liberalization

Independent Variables	Coef.	S.E.	First Diff.
Social Trust	.578***	.081	.227
Financial Satisfaction	.018	.018	
Management	-.114	.159	
White Collar	-.032	.093	
Blue Collar	-.225**	.097	.087
Income	-.000	.016	
Class	.093	.051	
Age	-.007***	.002	.198
Gender	.316***	.077	.124
Union Membership	.029	.089	
Unemployed	-.295*	.135	.114
Immigrant as Neighbor	-.281	.148	
Geographic ID	.154***	.018	.245
Education	.053***	.018	.370
Income Equality	.053***	.016	.187
Competition	-.018	.019	
Pseudo R ²	.1682		
Log Likelihood	-937.77		
Log Likelihood X ²	315.47		
N	1,359		

Note: Figures are unstandardized coefficients shown alongside standard errors. *p<.1; **p<.05; ***p<.01.

Table 6: Logistic Regression Results—Spain**Dependent Variable-Trade Liberalization**

Independent Variables	Coef.	S.E.	First Diff.
Social Trust	.148	.109	
Financial Satisfaction	.005	.027	
Management	.126	.205	
White Collar	.297	.158	
Blue Collar	.238	.162	
Income	.016	.032	
Class	-.042	.069	
Age	.003	.003	
Gender	-.012	.104	
Union Membership	-.108	.155	
Unemployed	-.268	.159	
Immigrant as Neighbor	-.449*	.211	.129
Geographic ID	.127***	.041	.187
Education	.040	.025	
Income Equality	.015	.019	
Competition	.058***	.020	.182
Pseudo R ²	.0471		
Log Likelihood	-443.19		
Log Likelihood X ²	41.75		
N	732		

Note: Figures are unstandardized coefficients shown alongside standard errors. *p<.1; **p<.05; ***p<.01.

Table 7: Logistic Regression Results—United States

Dependent Variable-Trade Liberalization

Independent Variables	Coef.	S.E.	First Diff.
Social Trust	.271***	.088	.088
Financial Satisfaction	.014	.019	
Management	-.134	.178	
White Collar	-.113	.107	
Blue Collar	-.180	.105	
Income	.12	.021	
Class	.052	.054	
Age	-.005*	.003	.124
Gender	.026	.085	
Union Membership	-.007	.098	
Unemployed	.377*	.179	.132
Immigrant as Neighbor	-.360*	.164	.100
Geographic ID	.050	.030	
Education	.134***	.022	.290
Income Equality	.016	.016	
Competition	.019	.019	
Pseudo R ²	.0829		
Log Likelihood	-668.36		
Log Likelihood X ²	110.87		
N	1,144		

Note: Figures are unstandardized coefficients shown alongside standard errors. *p<.1; **p<.05; ***p<.01.

Table 8: Logistic Regression Results—Australia

Dependent Variable-Trade Liberalization

Independent Variables	Coef.	S.E.	First Diff.
Social Trust	.205**	.073	.061
Financial Satisfaction	-.007	.016	
Management	-.265	.148	
White Collar	-.114	.118	
Blue Collar	-.114	.119	
Income	.042**	.015	.111
Class	.061	.046	
Age	-.003	.002	
Gender	-.060	.073	
Union Membership	-.094	.085	
Unemployed	.144	.683	
Immigrant as Neighbor	.189	.169	
Geographic ID	.057	.030	
Education	.091***	.022	.175
Income Equality	.011	.014	
Competition	-.031	.018	
Pseudo R ²	.0518		
Log Likelihood	-865.00		
Log Likelihood X ²	89.60		
N	1,613		

Note: Figures are unstandardized coefficients shown alongside standard errors. *p<.1; **p<.05; ***p<.01.

Table 9: Logistic Regression Results—Norway

Dependent Variable-Trade Liberalization

Independent Variables	Coef.	S.E.	First Diff.
Social Trust	.219*	.098	.087
Financial Satisfaction	-.039	.022	
Management	.384*	.176	.153
White Collar	.305**	.135	
Blue Collar	-.065	.134	
Income	.059***	.018	.108
Class	.103	.054	
Age	-.000	.003	
Gender	.029	.088	
Union Membership	-.167	.093	
Unemployed	-.503	.316	
Immigrant as Neighbor	-.360**	.150	.139
Geographic ID	.071	.044	
Education	.140***	.023	.415
Income Equality	.032	.021	
Competition	-.021	.024	
Pseudo R ²	.1179		
Log Likelihood	-647.64		
Log Likelihood X ²	152.76		
N	935		

Note: Figures are unstandardized coefficients shown alongside standard errors. *p<.1; **p<.05; ***p<.01.

Table 10: Logistic Regression Results—Switzerland

Dependent Variable-Trade Liberalization

Independent Variables	Coef.	S.E.	First Diff.
Social Trust	.216*	.104	.086
Financial Satisfaction	-.003	.024	
Management	.051	.212	
White Collar	.133	.129	
Blue Collar	.011	.129	
Income	.043*	.021	.151
Class	.086	.070	
Age	-.001	.003	
Gender	-.057	.105	
Union Membership	.040	.127	
Unemployed	.361	.346	
Immigrant as Neighbor	-.109	.165	
Geographic ID	.188***	.038	.295
Education	.063*	.031	.194
Income Equality	.016	.017	
Competition	-.035	.022	
Pseudo R ²	.0808		
Log Likelihood	-488.64		
Log Likelihood X ²	78.93		
N	709		