

**THE POLITICAL ORIGINS OF PRIMARY EDUCATION SYSTEMS:  
SUPPLEMENTARY TABLES**

This document includes tables mentioned but not included in the main text, which add a series of international variables. Tables 1 and 2 contain variables measuring the proportion of other countries in that period that have adopted the reform, or (Models 2 , 4, and 6) the lagged version of this diffusion variable. Tables 3 and 4 contain dummies for major power status, following the Correlates of War measure, and for having been in a major interstate war within the previous decade, again following the Correlates of War standard.

TABLE 1. Diffusion Effects: Main Sample

	(1)	(2)	(3)	(4)	(5)	(6)
	Centralization	Centralization	Secularization	Secularization	Subsidization	Subsidization
Lib. / Soc.	-3.287** (1.519)	-3.258** (1.648)	5.310*** (1.491)	6.760** (2.719)	0.113 (0.618)	-0.020 (0.678)
Polity	-0.159 (0.099)	-0.184* (0.111)	-0.125** (0.061)	-0.198** (0.091)	0.037 (0.055)	0.041 (0.061)
Lib/Soc * Polity	0.556** (0.220)	0.558** (0.240)				
Federalism	-2.153*** (0.610)	-2.167*** (0.643)	2.827*** (0.629)	3.827*** (1.397)	-1.283 (0.875)	-1.451 (0.905)
Established Ch.	-2.051** (0.999)	-1.940* (1.005)	-10.260*** (2.067)	-13.216*** (4.665)	1.497** (0.721)	1.565** (0.730)
GDP per capita	-0.209 (0.299)	-0.193 (0.310)	-1.172*** (0.442)	-1.440** (0.651)	-0.037 (0.267)	-0.007 (0.300)
Catholic	0.072 (0.714)	0.106 (0.861)	-7.921*** (1.975)	-10.979** (4.322)	9.939** (4.677)	10.718** (4.952)
Catholic Sq					-10.027** (4.314)	-10.654** (4.612)
Mean Central	5.345** (2.241)					
L. Mean Central		6.863** (2.954)				
Mean Secular			9.767** (4.514)			
L. Mean Secular				17.463*** (5.122)		
Mean Subsidized					5.593 (7.254)	
L. Mean Subsidized						0.833 (6.172)
Constant	-1.098 (0.989)	-1.422 (1.014)	3.763 (3.447)	1.910 (2.566)	-3.085** (1.466)	-2.426** (1.160)
Observations	117	102	117	102	117	102
Countries	19	19	19	19	19	19

Country-clustered standard errors in parentheses.

\*  $p < 0.10$ , \*\*  $p < 0.05$ , \*\*\*  $p < 0.01$

TABLE 2. Diffusion Effects: Full Sample

	(1)	(2)	(3)	(4)	(5)	(6)
	Centralization	Centralization	Secularization	Secularization	Subsidization	Subsidization
Lib. / Soc.	-0.567 (0.590)	-1.070 (0.731)	2.309*** (0.502)	2.255*** (0.550)	0.036 (0.552)	-0.047 (0.587)
Polity	-0.110** (0.052)	-0.173** (0.071)	-0.049 (0.057)	-0.061 (0.061)	0.043 (0.051)	0.047 (0.057)
Lib/Soc * Polity	0.207** (0.088)	0.294*** (0.103)				
Federalism	-0.672 (0.652)	-0.864 (0.652)	2.589*** (0.677)	3.040*** (0.839)	-1.051 (0.861)	-1.184 (0.884)
Established Ch.	-1.689** (0.789)	-1.737** (0.830)	-8.497*** (2.392)	-10.140*** (3.218)	1.589** (0.663)	1.629** (0.674)
GDP per capita	-0.345 (0.233)	-0.275 (0.252)	-0.106 (0.356)	-0.158 (0.388)	0.069 (0.233)	0.121 (0.255)
Catholic	0.204 (0.661)	0.315 (0.693)	-7.927*** (2.827)	-9.926*** (3.686)	8.797** (4.026)	9.232** (4.110)
Catholic Sq					-9.050** (3.886)	-9.352** (4.001)
Mean Central	5.979*** (1.754)					
L. Mean Central		7.237*** (2.437)				
Mean Secular			1.279 (2.036)			
L. Mean Secular				3.135 (3.290)		
Mean Subsidized					2.241 (5.924)	
L. Mean Subsidized						-2.655 (4.805)
Constant	-1.318* (0.757)	-1.445* (0.854)	6.436** (2.967)	7.204* (4.085)	-2.886** (1.193)	-2.289** (0.949)
Observations	157	138	157	138	157	138
Countries	27	27	27	27	27	27

Country-clustered standard errors in parentheses.

\*  $p < 0.10$ , \*\*  $p < 0.05$ , \*\*\*  $p < 0.01$

TABLE 3. Great Power Status and War: Main Sample

	(1)	(2)	(3)	(4)	(5)	(6)
	Centralization	Centralization	Secularization	Secularization	Subsidization	Subsidization
Lib. / Soc.	-3.845** (1.535)	-3.988*** (1.518)	31.153*** (6.327)	87.962*** (17.021)	0.285 (0.594)	0.127 (0.644)
Polity	-0.155* (0.090)	-0.186** (0.094)	-0.722*** (0.192)	-1.740*** (0.362)	0.047 (0.064)	0.026 (0.057)
Lib/Soc * Polity	0.600*** (0.198)	0.642*** (0.212)				
Federalism	-2.165*** (0.638)	-2.273*** (0.622)	12.629*** (1.652)	25.472*** (4.402)	-2.577** (1.061)	-1.237 (0.865)
Established Ch.	-1.992** (0.978)	-2.303** (1.001)	-48.948*** (9.515)	-142.074*** (27.057)	4.708*** (1.187)	1.506** (0.738)
GDP per capita	-0.203 (0.308)	-0.223 (0.313)	-6.809*** (1.255)	-21.005*** (4.126)	-0.046 (0.452)	-0.096 (0.414)
Catholic	0.070 (0.726)	0.103 (0.732)	-37.041*** (7.619)	-113.089*** (21.158)	26.538*** (6.896)	10.559* (5.575)
Catholic Sq					-23.380*** (6.039)	-10.627** (5.276)
Great Power	0.722** (0.293)		-8.028*** (2.056)		-3.153*** (0.912)	
Recent War		-0.479 (0.395)		-22.069*** (5.131)		-0.702** (0.340)
Constant	0.383 (1.098)	0.749 (1.131)	53.779*** (10.421)	162.331*** (31.269)	-5.491*** (1.450)	-2.156** (0.948)
Observations	117	117	117	117	117	117
Countries	19	19	19	19	19	19

Country-clustered standard errors in parentheses.

All models contain decade dummies.

\*  $p < 0.10$ , \*\*  $p < 0.05$ , \*\*\*  $p < 0.01$

TABLE 4. Great Power Status and War: Full Sample

	(1)	(2)	(3)	(4)	(5)	(6)
	Centralization	Centralization	Secularization	Secularization	Subsidization	Subsidization
Lib. / Soc.	-0.687 (0.626)	-0.695 (0.605)	2.723*** (0.533)	2.752*** (0.513)	0.151 (0.554)	0.081 (0.608)
Polity	-0.126** (0.057)	-0.121** (0.053)	-0.012 (0.053)	-0.028 (0.061)	0.075 (0.050)	0.040 (0.051)
Lib/Soc * Polity	0.226** (0.093)	0.221** (0.088)				
Federalism	-0.701 (0.645)	-0.676 (0.655)	2.755*** (0.767)	2.762*** (0.722)	-1.717* (0.958)	-0.997 (0.876)
Established Ch.	-1.754** (0.808)	-1.773** (0.778)	-9.051** (3.577)	-8.205*** (2.336)	3.962*** (1.427)	1.560** (0.712)
GDP per capita	-0.348 (0.234)	-0.361 (0.238)	-0.304 (0.374)	-0.220 (0.413)	0.299 (0.355)	0.105 (0.298)
Catholic	0.184 (0.671)	0.153 (0.672)	-8.483** (4.032)	-7.596*** (2.777)	18.423*** (4.788)	8.815** (4.127)
Catholic Sq					-16.337*** (3.768)	-8.956** (3.852)
Great Power	-0.202 (0.546)		0.682 (0.878)		-2.416** (1.127)	
Recent War		-0.191 (0.296)		0.251 (0.491)		-0.813*** (0.307)
Constant	0.596 (0.826)	0.639 (0.794)	8.089** (3.635)	7.217*** (2.369)	-5.116*** (1.751)	-2.494*** (0.916)
Observations	157	157	157	157	157	157
Countries	27	27	27	27	27	27

Country-clustered standard errors in parentheses.

All models contain decade dummies.

\*  $p < 0.10$ , \*\*  $p < 0.05$ , \*\*\*  $p < 0.01$