Blake, Daniel J. (2013). Thinking Ahead: Government Time and the Legalization of International Investment Agreements

Appendix Tables

Table A1: Partial Observability Bivariate Probit Models of BIT Signing: Autocratic Host States

Home Regime Type	All		Democracy	
BIT Partner	Host	Home	Host	Home
Autocratic Time Horizon (Host)	-0.015		0.006	
Pr(Regime Survival)	(0.013)		(0.029)	
Democratic Time Horizon (Home)				-0.091
Party Age				(0.055)
GDP p.c. (Host)	0.064	-0.283	0.133	0.253*
	(0.085)	(0.186)	(0.197)	(0.120)
GDP p.c. (Home)	-0.199*	-1.653***	0.221	0.283*
	(0.078)	(0.454)	(0.161)	(0.118)
GDP p.c. Growth (Host)	0.005	0.049**	0.015	-0.011
	(0.008)	(0.015)	(0.020)	(0.010)
Partner's BIT Experience	0.012	-0.007	-0.235*	- 0.167*
	(0.045)	(0.078)	(0.104)	(0.253)
Share of States in a Region	3.337***	7.713***	22.054**	5.344***
With Whom Partner Has a BIT	(0.484)	(1.919)	(7.405)	(1.058)
Diplomatic Representation	0.481***	0.079	0.102	0.733***
At BIT Partner	(0.112)	(0.221)	(0.261)	(0.159)
Common Law System (Host)	0.418*		0.446	
	(0.184)		(0.282)	
Democracy (Home)		0.192		
		(0.397)		
Age of Democracy (Home)				0.199*
				(0.095)
Executive Constraints (Host)	0.073		0.085	
	(0.038)		(0.085)	
Executive Constraints (Home)		-0.036		-0.046
		(0.081)		(0.067)
Host Former Colony		0.201		0.127
		(0.600)		(0.278)
Alliance		-0.066		-0.086
		(0.242)		(0.150)
Constant	0.238	16.290***	-4.261*	-6.835***
	(1.472)	(4.429)	(1.918)	(1.266)
ρ	-0.384		-0.735*	
	(0.392)		(0.345)	
N (Dyad-years)	36454		13030	

Robust standard errors clustered on the dyad in parentheses
* $p < 0.1$, ** $p < 0.05$, *** $p < 0.01$

Table A2: Partial Observability Bivariate Probit Models of BIT Signing: Democratic Host States

Home Regime Type	All		Democracy	
BIT Partner	Host	Home	Host	Home
Democratic Time Horizon (Host)	0.009		0.016	
Party Age	(0.012)		(0.018)	
Democratic Time Horizon (Home)				-0.003
Party Age				(0.020)
GDP p.c. (Host)	0.075	0.155	-0.040	-0.109
	(0.196)	(0.196)	(0.185)	(0.183)
GDP p.c. (Home)	1.053***	1.540***	-1.120***	-1.701***
	(0.254)	(0.288)	(0.274)	(0.336)
GDP p.c. Growth (Host)	-0.004	-0.001	0.006	0.003
	(0.015)	(0.018)	(0.015)	(0.018)
Partner's BIT Experience	0.011	0.005	-0.067**	-0.083*
	(0.014)	(0.019)	(0.026)	(0.035)
Share of States in a Region	1.545***	2.100***	1.170***	1.270***
With Whom Partner Has a BIT	(0.412)	(0.595)	(0.314)	(0.383)
Diplomatic Representation	0.040	0.033	0.130*	0.168*
At BIT Partner	(0.037)	(0.052)	(0.051)	(0.066)
Common Law System (Host)	0.066		0.106	
	(0.036)		(0.054)	
Democracy (Home)		-0.011		
		(0.067)		
Age of Democracy (Home)				-0.003
				(0.026)
Age of Democracy (Host)	-0.057**		-0.077*	
	(0.021)		(0.030)	
Executive Constraints (Host)	0.011		0.033	
	(0.012)		(0.020)	
Executive Constraints (Home)		-0.008		0.027
		(0.015)		(0.037)
Host Former Colony		-0.245*		-0.279*
		(0.111)		(0.125)
Alliance		-0.033		-0.045
		(0.036)		(0.045)
Constant	-10.684***	-16.411***	10.772***	19.908***
	(1.993)	(2.683)	(2.205)	(3.112)
ρ	-2.904***		-2.687***	
	(0.573)		(0.582)	
N (Dyad-years)	17426		11121	

Robust standard errors clustered on the dyad in parentheses
* $p < 0.1$. ** $p < 0.05$. *** $p < 0.01$