

Online appendix to “International Conventions and Non-State Actors: Selection, Signaling and Reputation Effects”

In this appendix we provide information on the data used in our empirical analysis.
and present results from additional analyses.

Empirics

Table A1 provides a list of the countries covered in our empirical analysis, the number of observations and dyads from each country, as well as the start and end date of the period covered. In tables A2 and A3 we report the results based on our stricter sample definition, while tables A4 and A5 we report on results of models presented in the main text which include controls for time dependence. Tables A6 and A11 report the results of robustness checks based on more restrictive samples than lenient sample results in the main text, while Tables A12 and A7 report on results when cases from Somalia are removed from the sample. Tables A13 and A8 show replications of the analysis reported in the main text, however, with standard errors clustered by country, while Tables Tables A15 and A10 report bootstrapped standard errors stratified by NSA-government dyad to account for the multiple NSAs in some countries. Tables A14 and A9 show the results of analyses focusing only on those NSAs that were engaged by Geneva Call. For this analyses, due to the sparseness of the data, we had to drop the variable NSA troop size from the NSA's signing equation to enable convergence in the maximum likelihood estimations.

Table A1: Countries, NSAs and periods covered in empirical analysis

country	NSA	strict sample			lenient sample		
		first year	last year	n	first year	last year	n
Azerbaijan	Republic of Nagorno-Karabakh	2006	2009	4	2006	2009	4
Azerbaijan	Military faction (Forces of Suret Hussei)	2006	2009	4	2006	2009	4
Burundi	CNDD				2000	2009	10
Burundi	Frolina				2000	2009	10
Burundi	CNDDFDD	2000	2004	5	2000	2004	5
Burundi	Palipehutu				2000	2009	10
Burundi	PalipehutuFNL	2000	2009	10	2000	2009	10
Colombia	ELN	2003	2009	7	2003	2009	7
Colombia	EPL	2004	2004	1	2003	2009	7
Colombia	FARCEP	2003	2009	7	2003	2009	7
Georgia	Republic of Abkhazia	2006	2009	4	2006	2009	4
Georgia	Republic of South Ossetia	2006	2009	4	2006	2009	4
India	KCP	2008	2009	2	2008	2009	2
India	KNF	2000	2009	10	2000	2009	10
India	ATTF	2000	2009	10	2000	2009	10
India	NLFT	2000	2009	10	2000	2009	10
India	UNLF	2000	2009	10	2000	2009	10
India	PREPAK	2008	2009	2	2008	2009	2
India	DHD BW	2008	2008	1	2008	2009	2
India	PULF	2008	2009	2	2008	2009	2
India	ULFA				2000	2009	10
India	NSCN IM	2000	2009	10	2000	2009	10
Indonesia	GAM	2000	2005	6	2000	2005	6
Iran	MEK	2000	2004	5	2000	2009	10
Iran	KDPI	2000	2009	10	2000	2009	10
Iran	PJAK	2005	2009	5	2005	2009	5
Iraq	ISI	2004	2009	6	2004	2009	6
Iraq	Al-Mahdi Army	2004	2008	5	2004	2009	6
Iraq	Ansar al-Islam	2004	2007	4	2004	2009	6
Morocco	POLISARIO	2000	2009	10	2000	2009	10
Myanmar	KIO	2000	2009	10	2000	2009	10
Myanmar	KNU	2000	2009	10	2000	2009	10
Myanmar	MTA				2000	2009	10
Myanmar	RSO	2000	2006	7	2000	2009	10
Myanmar	KNPP	2000	2009	10	2000	2009	10

Myanmar	NMSP	2000	2009	10	2000	2009	10
Myanmar	SSAS	2000	2009	10	2000	2009	10
Niger	MNJ	2007	2008	2	2007	2009	3
Philippines	CPP	2000	2009	10	2000	2009	10
Philippines	MILF	2000	2009	10	2000	2009	10
Philippines	ASG	2000	2009	10	2000	2009	10
Philippines	MNLF	2000	2009	10	2000	2009	10
Philippines	MNLF HM	2007	2007	1	2007	2009	3
Philippines	MNLF NM	2001	2002	2	2001	2002	2
Senegal	MFDC	2000	2009	10	2000	2009	10
Somalia	SNM				2000	2009	10
Somalia	SPM				2000	2009	10
Somalia	SRRC	2001	2003	3	2001	2009	9
Somalia	ARS/UIC	2006	2008	3	2006	2009	4
Somalia	USC/SNA				2000	2009	10
Somalia	Al-Shabaab	2008	2009	2	2008	2009	2
Somalia	Hizbul-Islam	2009	2009	1	2009	2009	1
Somalia	Harakat Ras Kamboni	2008	2008	1	2008	2009	2
Sri Lanka (Ceylon)	JVP				2000	2009	10
Sri Lanka (Ceylon)	LTTE	2000	2009	8	2000	2009	8
Sudan	JEM	2003	2009	7	2003	2009	7
Sudan	NRF	2006	2006	1	2006	2009	4
Sudan	SLM/A	2003	2009	7	2003	2009	7
Sudan	SLM/A MM	2006	2006	1	2006	2009	4
Sudan	NDA	2000	2001	2	2000	2009	10
Sudan	SPLM/A	2000	2006	7	2000	2009	10
Turkey	MKP	2005	2005	1	2005	2009	5
Yemen	AQAP	2009	2009	1	2009	2009	1
Georgia	National Guard and Mkhedrioni	2006	2009	4	2006	2009	4
India	MCC	2000	2004	5	2000	2004	5
India	PLA	2000	2009	10	2000	2009	10
India	PWG	2000	2004	5	2000	2004	5
India	NDFB	2000	2009	10	2000	2009	10
India	CPIM	2005	2009	5	2005	2009	5
India	NSCN K	2005	2009	5	2005	2009	5
India	NDFB RD	2009	2009	1	2009	2009	1
India	Sikh insurgents	2000	2009	10	2000	2009	10
India	Kashmir Insurgents	2000	2009	10	2000	2009	10
Iran	Jondullah	2006	2009	4	2006	2009	4
Iraq	SCIRI	2000	2002	3	2000	2009	10
Iraq	KDP	2000	2009	10	2000	2009	10
Iraq	PUK	2000	2009	10	2000	2009	10
Iraq	RJF	2005	2007	3	2005	2009	5
Israel	Hezbollah	2000	2009	10	2000	2009	10
Myanmar	ARIF	2000	2006	7	2000	2009	10
Myanmar	UWSA	2000	2009	10	2000	2009	10
Myanmar	ABSDF				2000	2009	10
Myanmar	God's army	2000	2000	1	2000	2009	10
Myanmar	MNDAA	2009	2009	1	2009	2009	1
Nepal	CPNM	2000	2006	7	2000	2009	9
Niger	FDR				2000	2009	10
Niger	FARS				2000	2009	10
Sudan	SLM/AUnity	2007	2009	3	2007	2009	3
Turkey	PKK	2001	2009	9	2001	2009	9
Turkey	Devrimci Sol				2001	2009	9
Yemen	Democratic Republic of Yemen				2000	2009	10
total				454			666

Table A2: Bayesian Logit Estimates of Signatory Status of Government

	Model 1	Model 2	Model 3
sample:	government signs strict	government signs before NSA strict	government signs after NSA strict
democracy (lagged)	-0.595 (0.672)	-0.416 (0.713)	-1.013 (2.277)
one-sided violence _A (logged)	0.004 (0.024)	0.010 (0.025)	-0.061 (0.084)
use of mines by government	-1.128* (0.677)	-1.374* (0.740)	-0.000 (2.500)
number of countries with ratification	0.004 (0.023)	0.002 (0.023)	0.013 (0.118)
active conflict	2.429* (1.418)	2.254 (1.449)	1.013 (2.277)
territorial control \geq moderate	-0.337 (0.640)	-0.426 (0.663)	1.013 (2.277)
NSA troop size (logged)	0.516* (0.281)	0.397 (0.289)	0.365 (0.821)
constant	-8.683* (4.995)	-7.183 (5.061)	-8.624 (19.633)
N	198	190	8
$\log L$	-14.607	-12.320	23.047

Standard errors in parentheses
* indicates significance at $p < 0.1$

Table A3: Bayesian Logit Estimates of Signatory Status of NSA

	Model 1	Model 2
sample	NSA signs strict	NSA signs before government strict
one-sided violence _G (logged)	0.005 (0.039)	0.025 (0.046)
territorial control \geq moderate	-1.572 (1.076)	-0.854 (1.294)
NSA troop size (logged)	0.953* (0.431)	0.714 (0.492)
democracy (lagged)	0.189 (1.089)	-0.640 (1.337)
use of mines by government	0.788 (0.991)	0.924 (1.333)
active conflict	-0.142 (1.101)	-0.814 (1.245)
number of countries having ratified	-0.036 (0.032)	-0.035 (0.041)
constant	-6.991 (6.150)	-4.427 (8.012)
N	279	190
$\log L$	3.793	11.644

Standard errors in parentheses
* indicates significance at $p < 0.1$

Table A4: Bayesian Logit Estimates of Signatory Status of Government with Control for Time Dependence

sample:	government signs		government signs before NSA		government signs after NSA	
	<i>strict</i>	<i>lenient</i>	<i>strict</i>	<i>lenient</i>	<i>strict</i>	<i>lenient</i>
	Model 1	Model 2	Model 3	Model 4	Model 5	Model 6
democracy (lagged)	−0.495 (0.686)	−0.493 (0.686)	−0.327 (0.734)	−0.323 (0.734)	−0.984 (2.283)	−0.984 (2.283)
one-sided violence _A	0.008 (0.025)	0.009 (0.025)	0.015 (0.025)	0.015 (0.025)	−0.061 (0.085)	−0.061 (0.085)
use of mines by government	−0.814 (0.691)	−0.809 (0.689)	−1.052 (0.761)	−1.048 (0.760)	−0.000 (2.500)	−0.000 (2.500)
number of countries having ratified	0.023 (0.026)	0.023 (0.026)	0.020 (0.026)	0.021 (0.026)	0.017 (0.121)	0.017 (0.121)
active conflict	2.336 (1.462)	2.453* (1.424)	2.144 (1.499)	2.277 (1.455)	0.984 (2.283)	0.984 (2.283)
territorial control \geq moderate	−0.096 (0.652)	−0.090 (0.651)	−0.186 (0.676)	−0.182 (0.675)	0.984 (2.283)	0.984 (2.283)
NSA troop size (logged)	0.543* (0.276)	0.541* (0.273)	0.440 (0.285)	0.441 (0.281)	0.355 (0.823)	0.355 (0.823)
time	−0.010 (0.262)	−0.016 (0.258)	−0.053 (0.266)	−0.059 (0.262)	0.017 (0.624)	0.017 (0.624)
time ²	−0.022 (0.043)	−0.022 (0.042)	−0.020 (0.044)	−0.020 (0.042)	−0.015 (0.127)	−0.015 (0.127)
time ³	−0.004 (0.005)	−0.004 (0.005)	−0.003 (0.005)	−0.003 (0.005)	−0.003 (0.026)	−0.003 (0.026)
constant	−11.400* (5.373)	−11.512* (5.297)	−9.845* (5.425)	−9.991* (5.338)	−8.852 (19.731)	−8.852 (19.731)
N	198	217	190	209	8	8
$\log L$	−3.853	−3.886	−1.876	−1.906	32.061	32.061

Standard errors in parentheses
* indicates significance at $p < 0.1$

Table A5: Bayesian Logit Estimates of Signatory Status of NSA with Control for Time Dependence

sample:	NSA signs		NSA signs before government	
	<i>strict</i>	<i>lenient</i>	<i>strict</i>	<i>lenient</i>
	Model 1	Model 2	Model 3	Model 4
one-sided violence _G	0.004 (0.039)	0.008 (0.039)	0.023 (0.046)	0.025 (0.046)
territorial control \geq moderate	-1.663 (1.085)	-1.639 (1.084)	-0.805 (1.310)	-0.749 (1.298)
NSA troop size (logged)	1.009* (0.457)	0.955* (0.428)	0.706 (0.506)	0.718 (0.462)
democracy (lagged)	0.123 (1.089)	0.257 (1.076)	-0.642 (1.342)	-0.534 (1.292)
use of mines by government	0.826 (0.996)	0.784 (0.988)	0.958 (1.339)	0.965 (1.320)
active conflict	-0.087 (1.092)	0.181 (1.116)	-0.770 (1.246)	-0.669 (1.259)
number of countries having ratified	-0.058 (0.043)	-0.058 (0.043)	-0.034 (0.050)	-0.033 (0.050)
time	0.393 (0.339)	0.370 (0.337)	0.162 (0.348)	0.141 (0.340)
time ²	-0.008 (0.045)	-0.011 (0.045)	-0.012 (0.045)	-0.014 (0.043)
time ³	-0.003 (0.005)	-0.003 (0.005)	-0.002 (0.005)	-0.002 (0.005)
constant	-5.149 (6.643)	-4.931 (6.607)	-4.740 (8.441)	-5.095 (8.157)
N	279	318	190	209
$\log L$	14.236	13.743	21.013	20.829

Standard errors in parentheses
* indicates significance at $p < 0.1$

Table A6: Results for Government Compliance, strict sample

dependent variable:	Model 1	Model 2		
	probit mine use G	trivariate probit (mvprobit)		
		mine use G	signed G	signed A
government signed	-0.603**	-0.216		
Ottawa convention	(0.270)	(0.541)		
NSA signed Geneva Call's			0.406	
deed of commitment			(0.526)	
democracy (lagged)	0.731***	0.731***	0.221	0.647
	(0.240)	(0.242)	(0.192)	(0.554)
number of countries having ratified	-0.040***	-0.042***	0.028***	-0.005
	(0.010)	(0.011)	(0.009)	(0.014)
use of mines by government	2.688***	2.801***	-1.248***	1.321***
	(0.310)	(0.328)	(0.196)	(0.397)
territorial control \geq moderate			0.397*	-1.549***
			(0.211)	(0.407)
NSA troop size (logged)			0.191*	0.947***
			(0.0985)	(0.263)
one-sided violence $_G$ (logged)				0.017
				(0.015)
one-sided violence $_A$ (logged)			-0.012	
			(0.009)	
active	0.490*	0.410	0.581**	-1.110***
	(0.275)	(0.296)	(0.257)	(0.416)
government signed				1.717***
Ottawa convention (lagged)				(0.425)
NSA signed Geneva Call's	0.542	1.645***		
deed of commitment (lagged)	(0.368)	(0.466)		
Constant	3.347**	3.622**	-6.473***	-9.172***
	(1.545)	(1.570)	(1.720)	(3.225)
$atan(\rho_{12})$			-0.234	
			(0.273)	
$atan(\rho_{13})$			0.023	
			(0.298)	
$atan(\rho_{23})$			-0.491	
			(0.309)	
N	271		271	
$\log L$	-80.746		-248.8	
Standard errors in parentheses				
*** $p < 0.01$, ** $p < 0.05$, * $p < 0.1$				

Table A7: Results for Government Compliance, strict sample (without Somalia)

	Model 1	Model 2		
	probit	trivariate probit (mvprobit)	signed G	signed A
dependent variable:	mine use G	mine use G	signed G	signed A
NSA signed Geneva Call's deed of commitment (lagged)			1.687*** (0.462)	
democracy (lagged)	0.721*** (0.242)	0.747*** (0.241)	0.078 (0.199)	0.437 (0.537)
use of mines by government	2.670*** (0.314)	2.709*** (0.354)	-1.393*** (0.207)	1.470*** (0.385)
one-sided violence $_A$ (logged)			-0.018** (0.009)	
territorial control \geq moderate			0.406* (0.216)	-1.571*** (0.421)
NSA troop size (logged)			0.176* (0.099)	0.917*** (0.230)
n countries with ratification	-0.039*** (0.011)	-0.039*** (0.012)	0.033*** (0.009)	-0.006 (0.014)
active conflict	0.493* (0.275)	0.478* (0.285)	0.715*** (0.263)	-1.157*** (0.374)
government signed Ottawa convention	-0.613** (0.272)	-0.491 (0.530)		
NSA signed Geneva Call's deed of commitment	0.544 (0.368)	0.110 (0.488)		
government signed Ottawa convention (lagged)				1.739*** (0.423)
one-sided violence $_G$ (logged)				0.011 (0.015)
Constant	3.297** (1.550)	3.286** (1.584)	-7.024*** (1.740)	-8.753*** (3.134)
$atan(\rho_{12})$		-0.008 (0.266)		
$atan(\rho_{13})$		0.457 (0.304)		
$atan(\rho_{23})$		-0.431* (0.246)		
N	265		265	
$\log L$	-80.677		-241.8	

Standard errors in parentheses

*** $p < 0.01$, ** $p < 0.05$, * $p < 0.1$

Table A8: Results for Government Compliance, clustered (by country) standard errors

dependent variable:	Model 1	Model 2		
	probit mine use G	trivariate probit (mvprobit)		
		mine use G	signed G	signed A
government signed	-0.647	-0.547		
Ottawa convention	(0.553)	(0.650)		
NSA signed Geneva Call's	0.283	-0.185		
deed of commitment	(0.174)	(0.350)		
democracy (lagged)	0.755	0.792	0.183	0.864
	(0.532)	(0.539)	(0.619)	(0.675)
n countries with ratification	-.038**	-0.039**	0.029*	-0.007
	(0.017)	(0.018)	(0.016)	(0.011)
use of mines by government	2.516***	2.574***	-1.011	1.442***
	(0.555)	(0.570)	(0.710)	(0.417)
one-sided violence $_G$ (logged)				0.017*
				(0.010)
one-sided violence $_A$ (logged)			-0.010	
			(0.010)	
territorial control \geq moderate			0.356	-1.243**
			(0.448)	(0.558)
NSA troop size (logged)			0.112	0.956**
			(0.129)	(0.375)
active conflict	0.300**	0.284**	0.164	-1.000
	(0.124)	(0.115)	(0.177)	(0.691)
government signed				1.633***
Ottawa convention (lagged)				(0.492)
NSA signed Geneva Call's			1.599***	
deed of commitment (lagged)			(0.409)	
Constant	3.500	3.499	-5.570*	-9.426***
	(2.277)	(2.393)	(3.019)	(3.571)
$atan(\rho_{12})$			-0.011	
			(0.149)	
$atan(\rho_{13})$			0.423	
			(0.269)	
$atan(\rho_{23})$			-0.528**	
			(0.245)	
N	310		310	
$\log L$	-97.481		-326.8	

Robust Standard errors in parentheses

*** $p < 0.01$, ** $p < 0.05$, * $p < 0.1$

Table A9: Results for Government Compliance (only NSAs engaged by Geneva Call)

dependent variable:	Model 1	Model 2		
	probit mine use G	trivariate probit (mvprobit) mine use G	signed G	signed A
NSA signed Geneva Call's deed of commitment (lagged)			1.285* (0.725)	
democracy (lagged)	0.240 (0.340)	0.163 (0.358)	1.226** (0.485)	-2.180*** (0.591)
use of mines by government	3.135*** (0.459)	2.987*** (0.495)	-2.707*** (0.605)	0.647 (0.449)
one-sided violence A			-0.0607*** (0.0218)	
territorial control \geq moderate			-1.664*** (0.579)	-2.682*** (0.500)
NSA troop size (logged)			1.738*** (0.326)	
n countries with ratification	-0.024* (0.015)	-0.021 (0.015)	0.097*** (0.025)	0.015 (0.019)
active conflict	0.912** (0.381)	0.877** (0.382)	1.238** (0.629)	-0.895** (0.427)
government signed Ottawa convention	-0.326 (0.429)	-0.413 (0.587)		
NSA signed Geneva Call's deed of commitment	-0.110 (0.420)	-0.552 (0.564)		
government signed mbtreaty Ottawa convention (lagged)				2.703*** (0.600)
one-sided violence G (logged)				0.024 (0.016)
Constant	1.116 (2.079)	0.917 (2.063)	-30.34*** (6.010)	-0.946 (2.732)
$atan(\rho_{12})$			0.476 (0.576)	
$atan(\rho_{13})$			0.581 (0.393)	
$atan(\rho_{23})$			0.345 (0.410)	
N	163		163	
$\log L$	-42.607		-107.7	

Standard errors in parentheses
*** $p < 0.01$, ** $p < 0.05$, * $p < 0.1$

Table A10: Results for Government Compliance with bootstrapped standard errors (clustered by NSA)

dependent variable:	Model 1	Model 2		
	probit mine use G	trivariate probit (mvprobit)		
		mine use G	signed G	signed A
NSA signed Geneva Call's deed of commitment (lagged)			1.914*** (0.508)	
democracy (lagged)	0.755** (0.361)	0.792*** (0.198)	0.183 (0.232)	0.864* (0.478)
use of mines by government	2.516** (1.143)	2.556*** (0.091)	-0.925*** (0.111)	0.647*** (0.256)
one-sided violence $_A$ (logged)			-0.007 (0.002)	
territorial control \geq moderate			0.220 (0.089)	-0.556** (0.529)
NSA troop size (logged)			0.207*** (0.070)	
number of countries having ratified	-0.038 (0.028)	-0.039*** (0.007)	0.029*** (0.011)	-0.007 (0.013)
active conflict	0.300 (0.311)	0.284 (0.096)	0.164 (0.304)	-1.000*** (0.487)
government signed Ottawa convention	-0.647*** (0.768)	-0.547 (0.576)		
NSA signed Geneva Call's deed of commitment	0.283 (0.464)	-0.911 (0.436)		
government signed Ottawa convention (lagged)				1.633*** (0.493)
one-sided violence $_G$ (logged)				0.014 (0.001)
Constant	3.500 (4.114)	3.499** (1.416)	-5.570*** (3.907)	-9.426*** (5.256)
$atan(\rho_{12})$			-0.011 (0.186)	
$atan(\rho_{13})$			0.423 (0.670)	
$atan(\rho_{23})$			-0.528** (0.164)	
N	310		310	
$\log L$	-97.480		-304.0	

Standard errors in parentheses
*** $p < 0.01$, ** $p < 0.05$, * $p < 0.1$

Table A11: Results for NSA Compliance, strict sample

dependent variable:	Model 1	Model 2		
	probit	trivariate probit (mvprobit)		
	mine use A	mine use A	signed G	signed A
NSA signed Geneva Call's deed of commitment (lagged)			1.741*** (0.449)	
democracy (lagged)			0.218 (0.224)	0.138 (0.565)
use of mines by government			-1.382*** (0.208)	1.367*** (0.373)
one-sided violence A (logged)			-0.014 (0.010)	
territorial control \geq moderate	-0.476** (0.199)	-0.567*** (0.199)	0.238 (0.219)	-1.697*** (0.428)
NSA troop size (logged)	0.248*** (0.091)	0.286*** (0.096)	0.183* (0.100)	0.776*** (0.228)
n countries with ratification			0.032*** (0.009)	-0.012 (0.014)
active conflict	0.306 (0.206)	0.173 (0.216)	0.781*** (0.273)	-1.140*** (0.360)
government signed Ottawa convention	.642*** (0.197)	0.916*** (0.317)		
NSA signed Geneva Call's deed of commitment	-0.080 (0.338)	-0.787 (0.492)		
government signed Ottawa convention (lagged)				2.062*** (0.415)
one-sided violence G (logged)				0.020 (0.014)
Constant	-1.948 (0.689)	-2.151*** (0.707)	-7.011*** (1.771)	-6.329** (3.204)
$atan(\rho_{12})$		-0.191 (0.207)		
$atan(\rho_{13})$		0.540 (0.330)		
$atan(\rho_{23})$		-0.512** (0.238)		
N	249		249	
$\log L$	-150.477		-304.0	

Standard errors in parentheses

*** $p < 0.01$, ** $p < 0.05$, * $p < 0.1$

Table A12: NSA Compliance, strict sample (without Somalia)

dependent variable:	Model 1	Model 2		
	probit	trivariate	probit (mvprobit)	
	mine use A	mine use A	signed G	signed A
NSA signed Geneva Call's deed of commitment (lagged)			1.692*** (0.488)	
democracy (lagged)			-0.013 (0.233)	1.051** (0.524)
use of mines by government			-1.625*** (0.229)	1.369*** (0.403)
one-sided violence A			-0.022** (0.010)	
territorial control \geq moderate	-0.496* (0.201)	-0.397* (0.231)	0.231 (0.228)	-1.313*** (0.435)
NSA troop size (logged)	0.232 (0.091)	0.159 (0.118)	0.139 (0.106)	1.028*** (0.231)
n countries with ratification			0.037*** (0.010)	-0.001 (0.014)
active conflict	0.345* (0.207)	0.402* (0.222)	0.949*** (0.285)	-1.154*** (0.386)
government signed Ottawa convention	0.625*** (0.198)	0.698** (0.317)		
NSA signed Geneva Call's deed of commitment	-0.070 (0.338)	0.464 (0.653)		
government signed Ottawa convention (lagged)				1.338** (0.568)
one-sided violence G				0.016 (0.015)
Constant	-1.817** (0.691)	-1.384* (0.831)	-7.403*** (1.885)	-10.730*** (3.272)
$atan(\rho_{12})$		-0.099 (0.200)		
$atan(\rho_{13})$		-0.383 (0.455)		
$atan(\rho_{23})$		-0.341 (0.270)		
N	244		244	
$\log L$	-146.767		-293.9	

Standard errors in parentheses

*** $p < 0.01$, ** $p < 0.05$, * $p < 0.1$

Table A13: Results for NSA Compliance (robust standard errors)

dependent variable:	Model 1	Model 2		
	probit	trivariate probit (mvprobit)		
	mine use A	mine use A	signed G	signed A
NSA signed Geneva Call's deed of commitment (lagged)			1.771*** (0.659)	
democracy (lagged)			0.144 (0.852)	0.316 (0.571)
use of mines by government			-1.185* (0.678)	1.189** (0.566)
one-sided violence A (logged)			-0.012 (0.018)	
territorial control \geq moderate	-0.319 (0.375)	-0.413 (0.402)	0.170 (0.462)	-1.090* (0.614)
NSA troop size (logged)	0.135 (0.213)	0.203 (0.328)	0.148 (0.154)	0.734** (0.354)
n countries with ratification			0.030** (0.016)	-0.008 (0.010)
active conflict	0.645* (0.361)	0.464 (0.450)	0.639* (0.366)	-1.125 (0.802)
government signed Ottawa convention	0.507 (0.619)	0.804 (1.160)		
NSA signed Geneva Call's deed of commitment	0.042 (0.439)	-1.015 (1.255)		
government signed Ottawa convention (lagged)				1.696 (1.152)
one-sided violence G				0.012** (0.06)
Constant	-1.399 (1.477)	-1.799 (2.071)	-6.407** (2.968)	-6.696** (3.026)
$atan(\rho_{12})$		-0.185 (0.584)		
$atan(\rho_{13})$		1.008 (1.499)		
$atan(\rho_{23})$		-0.435 (0.755)		
N	266		266	
$\log L$	-166.212		-339.0	

Clustered (by country) standard errors in parentheses

*** $p < 0.01$, ** $p < 0.05$, * $p < 0.1$

Table A14: Results for NSA Compliance (only NSAs engaged by Geneva Call)

dependent variable:	Model 1	Model 2		
	probit	trivariate probit (mvprobit)		
	mine use A	mine use A	signed G	signed A
NSA signed Geneva Call's			1.195	
deed of commitment (lagged)			(0.740)	
democracy (lagged)			1.172***	-1.886***
			(0.450)	(0.656)
use of mines by government			-2.747***	0.741*
			(0.555)	(0.448)
one-sided violence $_A$ (logged)			-0.0602***	
			(0.0201)	
territorial control \geq moderate	-.0230	-0.518	-1.512***	-2.447***
	(0.321)	(0.319)	(0.560)	(0.515)
r NSA troop size (logged)	-0.207	-0.0224	1.777***	
	(0.179)	(0.185)	(0.301)	
n countries with ratification			0.0994***	0.007
			(0.0249)	(0.018)
active conflict	0.558**	0.366	1.166**	-1.010**
	(0.253)	(0.271)	(0.593)	(0.454)
government signed	1.300***	0.978**		
Ottawa convention		(0.406)		
NSA signed Geneva Call's	-0.290	-0.971		
deed of commitment	(0.388)	(0.593)		
government signed				2.828***
Ottawa convention (lagged)				(0.617)
one-sided violence $_G$ (logged)				0.033*
				(0.017)
Constant	1.682	0.612	-31.00***	-0.014
	(1.314)	(1.352)	(5.673)	(2.551)
$atan(\rho_{12})$		0.782**		
		(0.363)		
$atan(\rho_{13})$		0.568		
		(0.531)		
$atan(\rho_{23})$		0.207		
		(0.528)		
N	163		163	
$\log L$	-91.265		-154.1	

Standard errors in parentheses

*** $p < 0.01$, ** $p < 0.05$, * $p < 0.1$

Table A15: NSA Compliance with bootstrapped standard errors (clustered by NSA)

dependent variable:	Model 1	Model 2		
	probit	trivariate probit (mvprobit)		
	mine use A	mine use A	signed G	signed A
NSA signed Geneva Call's deed of commitment (lagged)			1.771*** (0.231)	
democracy (lagged)			0.144 (1.249)	0.316 (1.070)
use of mines by government			-1.185*** (1.443)	1.189*** (1.301)
one-sided violence A			-0.112*** (0.003)	
territorial control \geq moderate	-0.319 (0.493)	-0.413** (0.324)	0.170 (0.711)	-1.090 (2.926)
NSA troop size (logged)	0.135 (0.242)	0.135* (0.182)	0.065 (0.083)	0.239 (0.381)
n countries with ratification			0.030 (0.028)	-0.008 (0.017)
active conflict	0.645* (0.345)	0.464** (0.122)	0.639*** (0.128)	-1.125* (0.783)
government signed Ottawa convention	0.507 (0.492)	0.804** (0.751)		
NSA signed Geneva Call's deed of commitment	0.042 (0.500)	-1.015** (0.109)		
government signed Ottawa convention (lagged)				1.696*** (0.760)
one-sided violence G				0.019*** (0.001)
Constant	-1.399 (1.848)	-1.799*** (1.692)	-6.407*** (3.539)	-6.696 (4.985)
$atan(\rho_{12})$			-0.185 (0.209)	
$atan(\rho_{13})$			1.008*** (0.120)	
$atan(\rho_{23})$			-0.435*** (0.113)	
N	266		266	
$\log L$	-166.212		-339.0	

Standard errors in parentheses

*** $p < 0.01$, ** $p < 0.05$, * $p < 0.1$