ONLINE SUPPLEMENT TO:

International Organizations and Government Killing: Does Naming & Shaming Save Lives?

Descriptive Statistics

Table 1: Variable Descriptions and Summary Statistics

Variable	Coding/Range	Mean	Median	Std.Dev.
DVs				
Gov't Killing				
Selection DV (binary)	0 (no), 1 (yes)	0.095	0	0.293
Outcome DV (ln(body count))	-6.907 to 10.104	-5.894	-6.908	3.179
key IVs				
HRO Shaming	0 to 27	0.230	0	1.234
Media Shaming	0 to 25.5	0.452	0	1.484
UNHRC Shaming	0 to 4	0.638	0	1.335
other IVs (selection eqn.)				
Civil and/or Int'l War	0 (no), 1 (yes)	0.124	0	0.330
Violent dissent	0 to 5	0.222	0	0.571
Nonviolent dissent	0 to 25	0.556	0	1.501
Democracy	-10 to 10	2.983	6	6.657
Democracy^2	0 to 100	52.890	49	33.902
other IVs (outcome eqn.)				
Foreign aid pc (weighted)	-25 to 319.281	22.229	11.270	30.100
Tax capacity	.0001 to .969	0.311	0.282	0.166
Recent repression	0 to 6	2.374	2	1.708
Population (logged)	9.126 to 20.986	15.662	15.882	2.042

Alternative Model Specifications

Table 2: Effects on Change in Death Toll: Simple Panel Specification

	β (s.e.)	β (s.e.)	β (s.e.)
HRO Shaming$_{it-1}$	-6.648**		
	(3.127)		
Change in HRO Shaming	2.647		
	(1.749)		
Media Shaming$_{it-1}$		-0.500	
		(6.887)	
Change in Media Shaming		-18.741	
		(19.748)	
UNHRC Shaming$_{it-1}$			-6.662**
			(2.676)
Change in UN Shaming			2.850
			(2.256)
Death Toll$_{it-1}$	-0.653**	-0.937***	-0.946***
	(.311)	(.052)	(.034)
Constant	37.758**	44.883**	23.221***
	(16.326)	(19.169)	(8.765)
N	1737	924	907
R^2	.3266	.4708	.3912

*** $p \leq 0.01$; ** $p \leq 0.05$; * $p \leq 0.1$, (two-tailed).
Models estimated with OLS.

Table 3: Dropping Dissent Variables & Extending Coverage through 2007: Selection Eqn

DV=Gov't Killing ϵ $[0, 1]$	β	r.s.e.
Government Killing$_{it-1}$	1.269***	.141
Civil and/or International War$_{it}$	-0.139	.135
Democracyt$_{it}$	-0.001	.010
Democracy$^2_{it}$	-0.007***	.002
constant	-1.183***	.100
*** $p \leq 0.01$; ** $p \leq 0.05$; * $p \leq 0.1$, (two-tailed).		
N=1913, Pseudo-R^2=.1572		
log likelihood=$-$504.756, Wald χ^2 (4 df)=106.96***		
Robust standard errors are clustered by country.		

Table 4: Dropping Dissent Variables & Extending Coverage through 2007: Outcome Eqn

	Effects on Pr(Kill)			Effects on ln(Death Toll)		
	β	β	β	β	β	β
	(r.s.e.)	(r.s.e.)	(r.s.e.)	(r.s.e.)	(r.s.e.)	(r.s.e.)
HRO Shaming$_{it-1}$	-0.329**			-0.124**		
	(.159)			(.051)		
Media Shaming$_{it-1}$		-0.161			-0.020	
		(.144)			(.052)	
UNHRC Shaming$_{it-1}$			-0.192**			-0.162*
			(.094)			(.096)
Foreign Aid$_{it}$	-0.003	-0.005	-0.004	-0.006	-0.008	-0.008
	(.003)	(.004)	(.005)	(.005)	(.006)	(.006)
Tax Capacity$_{it}$	0.002	0.361	0.400	-0.261	0.252	0.384
	(.533)	(.593)	(.686)	(.961)	(1.149)	(1.275)
Recent Repression$_{it,it-1}$	-0.039	-0.021	-0.039	-0.055	-0.054	-0.053
	(.051)	(.060)	(.061)	(.112)	(.125)	(.126)
Population (logged)$_{it}$				-0.049	-0.022	-0.054
				(.109)	(.155)	(.123)
Inverse Mills Ratio	-1.104***	-1.129***	-0.968***	-2.944***	-3.039***	-2.407***
	(.209)	(.245)	(.242)	(.645)	(.783)	(.742)
Constant	0.996**	0.038*	0.635	1.004	0.627	-0.099
	(.439)	(.529)	(.521)	(1.914)	(2.462)	(2.063)
N	736	410	440	736	410	440
R^2	.1325	.1333	.1092	.1171	.1214	.0919

*** $p \leq 0.01$; ** $p \leq 0.05$; * $p \leq 0.1$, (two-tailed).
Models estimated with probit (columns 1–3) and OLS (columns 4–6).
All robust standard errors clustered by country.

Table 5: Natural Logs of Naming & Shaming Variables

	Effects on Pr(Kill)			Effects on ln(Death Toll)		
	β	β	β	β	β	β
	(r.s.e.)	(r.s.e.)	(r.s.e.)	(r.s.e.)	(r.s.e.)	(r.s.e.)
ln(HRO Shaming$_{it-1}$)	-0.137***			-0.131***		
	(.039)			(.041)		
ln(Media Shaming$_{it-1}$)		-0.047			-0.060	
		(.029)			(.046)	
ln(UNHRC Shaming$_{it-1}$)			-0.061*			-0.049
			(.036)			(.045)
Foreign Aid$_{it}$	-0.004	-0.006	-0.005	-0.005	-0.009	-0.009
	(.003)	(.004)	(.005)	(.007)	(.006)	(.006)
Tax Capacity$_{it}$	0.122	0.427	0.338	0.198	0.698	0.443
	(.600)	(.579)	(.691)	(1.113)	(1.193)	(1.280)
Recent Repression$_{it,it-1}$	-0.004	-0.007	-0.036	-0.046	-0.057	-0075
	(.057)	(.061)	(.061)	(.122)	(.131)	(.131)
Population (logged)$_{it}$				0.094	0.087	-.002
				(.123)	(.133)	(.131)
Inverse Mills Ratio	-1.204***	-1.121***	-0.973***	-2.844***	-2.585***	-2.090***
	(.198)	(.230)	(.218)	(.603)	(.681)	(.598)
Constant	0.134	0.578	0.225	-2.425	-2.358	-1.837
	(.557)	(.569)	(.543)	(1.938)	(2.097)	(1.920)
N	553	410	440	553	410	440
R^2	.1644	.1355	.1152	.1346	.1135	.0885

*** $p \leq 0.01$; ** $p \leq 0.05$; * $p \leq 0.1$, (two-tailed).
Models estimated with probit (columns 1–3) and OLS (columns 4–6).
All robust standard errors clustered by country.

Table 6: Monitoring and Sanctions = fn(Military Spending as a % of Total Spending)

	Effects on Pr(Kill)			Effects on ln(Death Toll)		
	β	β	β	β	β	β
	(r.s.e.)	(r.s.e.)	(r.s.e.)	(r.s.e.)	(r.s.e.)	(r.s.e.)
HRO Shaming$_{it-1}$	-1.001***			-0.199**		
	(.311)			(.081)		
Media Shaming$_{it-1}$		-0.168			-0.210	
		(.171)			(.160)	
UNHRC Shaming$_{it-1}$			-0.148*			-0.125
			(.090)			(.098)
Foreign Aid$_{it}$	-0.006	-0.008	-0.006	-0.006	-0.011	-0.011
	(.004)	(.005)	(.005)	(.008)	(.007)	(.007)
Military Spending$_{it}$	-0.011	-0.011	-0.008	-0.021	-0.022	-0.014
	(.010)	(.010)	(.011)	(.018)	(.019)	(.019)
Population (logged)$_{it}$				0.065	0.105	0.013
				(.099)	(.135)	(.093)
Inverse Mills Ratio	-1.352***	-1.316***	-1.171***	-3.280***	-3.103***	-2.658***
	(.210)	(.231)	(.239)	(.664)	(.724)	(.675)
Constant	1.553***	1.476***	1.128***	-0.054	-0.943	-0.505
	(.364)	(.449)	(.430)	(2.067)	(2.402)	(1.990)
N	437	311	326	437	311	326
R^2	.2086	.1742	.1436	.1627	.1512	.1182

*** $p \leq 0.01$; ** $p \leq 0.05$; * $p \leq 0.1$, (two-tailed).
Models estimated with probit (columns 1–3) and OLS (columns 4–6).
All robust standard errors clustered by country.