

Supplemental Appendix to Accompany
“Shifting Human Rights Violations in Response to UN Naming and Shaming”

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Table A1. In-Sample Descriptive Statistics

Variable	Mean	Median	Std. Dev.	Min	Max
Shamed for Killing	0.03	0	0.20	0	3
Shamed for Torture	0.03	0	0.20	0	3
Shamed for Disappearances	0.01	0	0.10	0	1
Shamed for Imprisonment	0.02	0	0.18	0	2
Democracy (Polity IV, rescaled)	12.93	16	6.70	0	20
Civil and/or International War	0.14	0	0.35	0	1
Ln(Population)	9.10	9.08	1.34	5.95	14.10

Table A2. Binary Construction of the Key Independent Variables

Independent Variable	(1)	(2)	(3)	(4)
Shamed for killing ϵ [0,1]	.313 (.349)	.301 (.305)		
Shamed for torture ϵ [0,1]			.162 (.580)	
Shamed for disappearances ϵ [0,1]				.269 (.454)
Democracy	.069 (.046)	.036 (.048)	.028 (.055)	.010** (.046)
Democracy ²	-.004** (.002)	-.002 (.002)	-.002 (.002)	-.005*** (.002)
Civil and/or International War	-.038 (.195)	-.104 (.175)	.397*** (.157)	-.393** (.203)
Ln(Population)	.003 (.056)	.010 (.064)	-.037 (.059)	-.038 (.059)
Time	-.396 (.391)	-.563 (.386)	.109 (.469)	-1.155*** (.346)
Time ²	.004 (.004)	.005 (.044)	-.001 (.004)	.010*** (.003)
<i>Constant</i>	8.795 (10.373)	14.688 (10.186)	-2.913 (12.470)	30.349*** (9.201)
N	1891	1891	1887	1889
Log pseudolikelihood	-211.094	-206.532	-181.598	-232.026
χ^2 (7 df)	12.29*	28.73***	20.39***	37.55***
Pseudo R ²	.0244	.0615	.0436	.0670

*** p \leq .01; **p \leq .05; *p \leq .10 (two-tailed tests).

Robust standard errors, clustered by state, in parentheses.

Table A3: Controlling for Economic Development via Ln(GDP)

Independent Variable	(1)	(2)	(3)	(4)
Shamed for killing	.173 (.271)			
Shamed for torture		.309* (.163)		
Shamed for disappearances			.161 (.577)	
Shamed for imprisonment				.451** (.281)
Democracy	.067 (.045)	.039 (.048)	.028 (.055)	.104** (.046)
Democracy ²	-.004** (.002)	0.002 (.002)	-.002 (.002)	-.055*** (.002)
Civil and/or International War	-.017 (.190)	-.133 (.181)	.396*** (.159)	-.448** (.214)
Ln(Population)	-.009 (.083)	.016 (.084)	-.035 (.085)	-.048 (.088)
Ln(GDP)	.013 (.052)	-.005 (.055)	-.002 (.057)	.010 (.050)
Time	-.406 (.395)	-.575 (.392)	.110 (.468)	-1.178*** (.345)
Time ²	.004 (.004)	.005 (.004)	-.001 (.004)	.011*** (.003)
<i>Constant</i>	9.049 (10.489)	15.001 (10.308)	-3.939 (12.451)	30.917*** (8.188)
N	1891	1891	1887	1889
Log pseudolikelihood	-211.241	-206.169	-181.597	-231.241
χ^2 (8 df)	11.69	30.31***	20.38***	39.22***
Pseudo R ²	.0238	.0631	.0436	.0702

*** p \leq .01; **p \leq .05; *p \leq .10 (two-tailed tests).

Robust standard errors, clustered by state, in parentheses.

Table A4: Controlling for Levels of Physical Integrity Abuse

Independent Variable	(1)	(2)	(3)	(4)
Shamed for killing	.095 (.317)			
Shamed for torture		.294* (.176)		
Shamed for disappearances			.175 (.819)	
Shamed for imprisonment				.286* (.209)
Democracy	-.020 (.054)	.022 (.058)	.116 (.075)	.170*** (.056)
Democracy ²	-0.002 (.002)	-.001 (.003)	-.005* (.003)	-.006*** (.003)
Civil and/or International War	-.065 (.272)	.160 (.239)	-.335 (.280)	-.491* (.256)
Ln(Population)	.032 (.064)	-.009 (.085)	-.141* (.070)	-.063 (.073)
Time	-.407 (.440)	-.476 (.446)	.211 (.605)	-1.051*** (.379)
Time ²	.004 (.004)	.004 (.004)	-.002 (.006)	.009*** (.004)
Killing	1.163*** (.154)	-.547*** (.136)	-.403* (.246)	-.375*** (.124)
Torture	-0.681*** (.160)	1.137*** (.198)	-.885*** (.180)	-.228* (.132)
Disappearances	-.473*** (.179)	-.141 (.149)	1.730*** (.238)	-.086 (.142)
Imprisonment	-.345*** (.114)	-.069 (.103)	-.179 (.154)	.862*** (.152)
<i>Constant</i>	9.762 (11.773)	11.273 (11.635)	-5.595 (16.164)	26.932*** (10.083)
N	1888	1888	1886	1887
Log pseudolikelihood	-167.00	-172.74	-122.248	-198.919
χ^2 (11 df)	86.33***	81.04***	109.25***	65.41***
Pseudo R ²	.2145	.2148	.3561	.2000

*** p \leq .01; **p \leq .05; *p \leq .10 (two-tailed tests).

Robust standard errors, clustered by state, in parentheses.