Opening the Black Box on Intl Aid Data Section

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So this is the document for preparing and presenting results. Moving things over from various other files. The goal of this is to be a working document that can eventually become an appendix to the paper. We'll pull our main models from here and keep the others as robustness checks.

Importing the libraries that we'll need for all of the following projects.

Gonna break this into three big sections for now. (1) Analysis by Recipient (target?) country, (2) Analysis by donor-recipient dyad, and (3) Subnational analysis. If there are not some descriptive statistics in every section, there should be!

Analysis by Recipient-Year

Here are some descriptive statistics on the recipient-year data.

- % Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
- % Date and time: Wed, Aug 08, 2018 1:40:35 PM % Requires LaTeX packages: rotating
- % Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
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- % Date and time: Wed, Aug 08, 2018 1:41:21 PM % Requires LaTeX packages: rotating
- % Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
- % Date and time: Wed, Aug 08, 2018 1:41:25 PM % Requires LaTeX packages: rotating
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- % Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
- % Date and time: Wed, Aug 08, 2018 1:41:31 PM % Requires LaTeX packages: rotating
- % Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
- % Date and time: Wed, Aug 08, 2018 1:41:34 PM % Requires LaTeX packages: rotating

Table 1: Summary Statistics By Year

mean_ngo	0.08	0.14	0.09	0.10	0.11	0.13	0.12	0.11	0.13	0.11	0.11	0.10	0.11
mean_igo	0.13	0.38	0.00	0.00	0.00	0.13	0.11	0.13	0.11	0.14	0.13	0.12	0.13
mean_corp	0.001	0	0.001	0.0003	0.002	0.01	0.01	0.005	0.01	0.005	0.004	0.004	0.04
mean_gov_o	0.55	0.39	0.67	0.75	0.69	0.61	0.65	0.61	0.59	0.54	0.54	0.56	0.52
mean_gov_3	0	0	0	0	0.02	0.01	0.19	0.23	0.36	0.35	0.37	0.42	0.45
mean_gov_r	0	0.01	0	0.47	0.43	0.41	0.63	0.60	0.60	0.57	0.62	0.64	0.64
mean_gov_d	0	0	0	0	0	0.26	0.63	0.60	0.59	0.56	0.62	0.64	0.63
mean_disbursement	53.95	15.97	89.40	144.86	188.45	234.46	279.03	291.10	325.79	364.90	379.88	393.81	365.76
sum_total	7,499.22	1,820.44	13,409.64	21,729.55	28,455.76	36,106.27	42,692.21	43,374.11	48,542.23	54,370.00	56,222.27	58,283.85	54,132.60
Year	2,005	2,004	2,006	2,007	2,008	2,000	2,010	2,011	2,012	2,013	2,014	2,015	2,016
	1	2	က	4	5	9	7	∞	6	10	11	12	13

Table 2: Summary Statistics by Recipient

		, , , , , , , , , , , , , , , , , , ,	mary Statistics by	receipient				
	RecipientName	sum_total	mean_disbursement	mean_gov_d	mean_gov_r	mean_gov_3	mean_gov_o	mean_co
1 2	Philippines Mozambique	7,369.37 $5,282.54$	566.87 406.35	0.47 0.39	$0.53 \\ 0.57$	0.37 0.39	0.62 0.72	0.002 0.002
3	Democratic Republic of the Congo	5,887.42	452.88	0.28	0.41	0.28	0.55	0.002
4 5	South Africa Peru	5,466.98 $4,054.22$	420.54 311.86	0.22 0.40	$0.22 \\ 0.36$	0.18 0.33	0.51 0.56	$0.01 \\ 0.003$
6 7	India Indonesia	14, 990.88 19, 285.61	1, 153.14 1, 483.51	0.46 0.50	0.60 0.60	0.28 0.50	0.69 0.68	0.002 0.002
8	Bolivia	2,793.59	214.89	0.38	0.51	0.33	0.61	0.01
9 10	Kenya China (People's Republic of)	5,568.76 8,770.72	428.37 674.67	$0.31 \\ 0.52$	$0.41 \\ 0.62$	0.27 0.20	$0.52 \\ 0.74$	0.003 0.002
11	West Bank and Gaza Strip	10,277.16	790.55	0.37	0.31	0.31	0.54	0.01
12 13	$egin{array}{c} { m Iraq} \\ { m Afghanistan} \end{array}$	15, 645.93 28, 969.05	1, 203.53 2, 228.39	$0.38 \\ 0.22$	$0.34 \\ 0.31$	0.25 0.18	0.51 0.38	0.001 0.01
14 15	$ar{ ext{Viet Nam}}$ Ethiopia	9,976.78 8,735.94	767.44 672.00	$0.54 \\ 0.44$	0.66 0.57	0.41 0.32	$0.79 \\ 0.72$	0.003 0.002
16	Brazil	13,826.61	1,063.59	0.49	0.45	0.21	0.66	0.001
17 18	Nicaragua Rwanda	2, 278.05 3, 339.81	175.23 256.91	$0.36 \\ 0.44$	$0.50 \\ 0.55$	0.36 0.39	0.62 0.71	0.002 0.001
19	Serbia	6,723.25	517.17	0.24	0.40	0.24	0.48	0.03
20 21	Angola Ecuador	1,983.90 3,386.97	152.61 260.54	0.34 0.39	0.48 0.39	0.15 0.22	0.58 0.58	0.001 0.0004
22 23	Uganda Tanzania	4,785.75 7,782.94	368.13 598.69	0.36 0.42	$0.47 \\ 0.55$	0.30 0.36	$0.64 \\ 0.71$	0.004 0.002
24	Nigeria	8, 131.23	625.48	0.25	0.42	0.25	0.56	0.005
25 26	Colombia Cambodia	13, 138.53 2, 847.03	1,010.66 219.00	$0.50 \\ 0.31$	$0.45 \\ 0.39$	0.44 0.28	$0.67 \\ 0.49$	0.001 0.01
27	Egypt	8,836.83	679.76	0.44	0.58	0.39	0.74	0.002
28 29	Bosnia and Herzegovina Guatemala	3,113.25 $3,464.82$	239.48 266.52	0.26 0.33	$0.37 \\ 0.33$	0.26 0.28	$0.44 \\ 0.48$	$0.02 \\ 0.01$
30 31	Senegal Bangladesh	2,742.63 8,348.09	210.97 642.16	0.40 0.41	$0.60 \\ 0.51$	0.27 0.37	0.75 0.59	$0.01 \\ 0.002$
32	Sri Lanka	2,679.32	206.10	0.43	0.53	0.23	0.63	0.001
33 34	$egin{array}{c} egin{array}{c} egin{array}$	8,561.81 15,023.60	658.60 1, 155.66	$0.41 \\ 0.44$	0.62 0.58	0.27 0.38	0.84 0.66	0.004 0.004
35	Burundi	1,678.80	129.14	0.39	0.50	0.35	0.56	0.002
36 37	Ghana Burkina Faso	5,078.56 $2,523.04$	390.66 194.08	$0.42 \\ 0.44$	$0.62 \\ 0.64$	$0.42 \\ 0.44$	0.81 0.80	$0.01 \\ 0.002$
38 39	Nepal Thailand	3, 418.67 1, 481.31	262.97 113.95	0.30 0.42	$0.43 \\ 0.54$	0.30 0.11	0.49 0.69	0.002 0.001
40	Zambia	2,441.11	187.78	0.26	0.43	0.26	0.60	0.005
41 42	$egin{array}{l} \mathbf{Mexico} \\ \mathbf{Benin} \end{array}$	15,639.73 1,672.33	1, 203.06 128.64	$0.53 \\ 0.41$	0.53 0.61	0.48 0.17	0.77 0.78	0.01 0.003
43	Mali	3,095.53	238.12	0.33	0.52	0.33	0.68	0.003
44 45	Ukraine Honduras	7,773.42 $2,875.79$	647.78 221.21	0.30 0.38	$0.32 \\ 0.54$	0.28 0.14	0.48 0.67	$0.05 \\ 0.01$
46 47	Cabo Verde Sudan	580.64 3, 294.08	44.66 253.39	0.47 0.15	0.68 0.18	0.14 0.07	0.88 0.21	0.0004 0.01
48	El Salvador	2,055.64	158.13	0.39	0.53	0.24	0.62	0.01
49 50	Georgia Zimbabwe	3,874.80 1,872.91	298.06 144.07	0.31 0.11	$0.45 \\ 0.11$	0.26 0.07	0.50 0.23	$0.01 \\ 0.002$
51	Chile	1,204.55	92.66	0.38	0.33	0.03	0.66	0.004
52 53	Namibia Madagascar	649.81 $1,545.99$	49.99 118.92	$0.37 \\ 0.38$	$0.37 \\ 0.52$	0.24 0.29	0.59 0.71	$0.0001 \\ 0.004$
54 55	Lao People's Democratic Republic Mongolia	1,297.63 2,305.95	99.82 177.38	$0.46 \\ 0.32$	$0.61 \\ 0.43$	0.23 0.19	$0.74 \\ 0.54$	0.002 0.02
56	Malawi	2,529.49	194.58	0.32	0.48	0.32	0.60	0.002
57 58	Niger Kyrgyzstan	1,679.42 $1,755.00$	129.19 135.00	0.40 0.26	$0.59 \\ 0.42$	0.40 0.18	0.78 0.51	$0.001 \\ 0.003$
59 60	Jordan Timor-Leste	5,040.64 1,265.05	387.74 97.31	0.38 0.32	0.49 0.39	0.26 0.22	0.54 0.46	0.003 0.001
61	Kazakhstan	4,352.10	334.78	0.30	0.31	0.24	0.47	0.07
62 63	Haiti Former Yugoslav Republic of Macedonia	3, 472.96 1, 520.19	267.15 116.94	0.26 0.28	$0.34 \\ 0.40$	0.20 0.16	$0.37 \\ 0.46$	0.01 0.02
64	Argentina Cameroon	4, 918.34 1, 473.22	378.33 113.32	0.49 0.42	0.49 0.59	0	0.74	0.01
65 66	Albania	1,671.87	128.61	0.28	0.42	0.36 0.28	0.77 0.48	0.0003 0.02
67 68	Turkey Moldova	20,651.38 1,671.64	1,588.57 128.59	$0.32 \\ 0.27$	$0.47 \\ 0.39$	0.20 0.27	$0.57 \\ 0.45$	0.02 0.01
69	Uzbekistan	1,497.88	115.22	0.48	0.60	0.20	0.68	0.001
70 71	Europe, regional Yemen	3,875.60 $2,097.65$	298.12 161.36	0.16 0.35	0.13 0.48	0.09 0.10	0.24 0.59	$0.01 \\ 0.04$
72 73	Dominican Republic Venezuela	3, 411.15 387.33	262.40 29.79	0.47 0.31	$0.47 \\ 0.31$	0.37 0.18	$0.75 \\ 0.45$	$0.004 \\ 0.0002$
74	Azerbaijan	1,836.86	141.30	0.33	0.43	0.16	0.47	0.01
75 76	Armenia Sao Tome and Principe	2,025.93 139.61	155.84 10.74	0.30 0.38	0.46 0.60	0.22 0.19	0.50 0.80	$0.02 \\ 0.0002$
77	Jamaica	1,730.40	144.20	0.52	0.52	0.22	0.71	0.001
78 79	Croatia Malaysia	812.15 278.04	116.02 21.39	0.05 0.35	0.10 0.29	0 0	$0.49 \\ 0.64$	$0.01 \\ 0.005$
80 81	Guinea-Bissau Syrian Arab Republic	360.22 $1,204.94$	27.71 92.69	0.29 0.30	$0.46 \\ 0.24$	0.05 0.11	$0.63 \\ 0.59$	$0.001 \\ 0.01$
82	Guinea	1,029.68	79.21	0.35	0.49	0.25	0.65	0.001
83 84	Paraguay Papua New Guinea	1,369.63 $2,592.54$	105.36 199.43	0.39 0.21	$0.53 \\ 0.28$	0 0.09	0.64 0.35	$0.002 \\ 0.002$
85 86	Algeria Iran	713.33 173.08	54.87 13.31	0.43 0.19	0.36 0.19	0.26 0	$0.78 \\ 0.46$	$0.01 \\ 0.002$
87	Cuba	317.58	24.43	0.11	0.11	0.07	0.23	0.002
88 89	Panama Tunisia	2,981.86 $5,429.37$	229.37 417.64	$0.41 \\ 0.42$	$0.41 \\ 0.64$	0.34 0.35	0.73 0.86	$0.001 \\ 0.01$
90 91	Fiji Belarus	339.70 871.44	26.13 72.62	0.20 0.12	$0.17 \\ 0.12$	0 0.09	0.37 0.23	$0.0004 \\ 0.02$
92	Bhutan	440.30	33.87	0.47	0.67	0	0.74	0.0002
93 94	Chad Tajikistan	816.85 986.69	62.83 75.90	0.36 0.30	$0.51 \\ 0.43$	$0.26 \\ 0.14$	$0.71 \\ 0.47$	$0.001 \\ 0.02$
95	Myanmar	2,740.79	210.83	0.22	0.20	0.18	0.37	0.003
96 97	Liberia Sierra Leone	2,574.60 1,653.78	198.05 127.21	0.23 0.23	$0.35 \\ 0.34$	0.13 0.11	0.35 0.51	$0.01 \\ 0.0002$
98 99	Eritrea Cote d Ivoire	269.95 1,946.27	$20.77 \\ 149.71$	0.44 0.38	0.56 0.58	$0.22 \\ 0.17$	0.64 0.68	$0.001 \\ 0.01$
100	Mauritania	1,003.16	77.17	0.37	0.55	0.31	0.75	0.0005
$101 \\ 102$	Costa Rica Togo	892.71 774.69	74.39 59.59	$0.37 \\ 0.40$	$0.37 \\ 0.53$	0 0.28	0.63 0.67	$0.001 \\ 0.01$
103	Gambia	252.06	19.39	0.35	0.53	0	0.74	0.01
$\frac{104}{105}$	Botswana Uruguay	1,309.71 994.70	$100.75 \\ 76.52$	0.42 0.39	0.61 0.39	0.27	0.71 0.70	$0.01 \\ 0.001$
106 107	Lesotho Lebanon	426.08 1,830.89	32.78 4 40.84	0.44 0.28	$0.57 \\ 0.25$	0.15 0.16	$0.76 \\ 0.44$	0.0001 0.01
108	Turkmenistan	126.10	$\mathbf{o}_{9.70}$	0.15	0.15	0.02	0.36	0.02
109 110	Somalia Djibouti	1,866.73 374.43	143.59 28.80	$0.04 \\ 0.37$	$0.04 \\ 0.51$	0.04	0.06 0.72	$0.01 \\ 0.002$
111 112	Gabon	310.07	23.85	0.46	0.46	0.38	0.84	0.01 0.001
113	Tonga Solomon Islands	237.47 $1,772.13$	19.79 147.68	$0.50 \\ 0.44$	0.61 0.56	$0.07 \\ 0.15$	0.73 0.63	0.002
114 115	Mauritius Vanuatu	519.87 359.63	39.99 29.97	0.38	0.53	0	0.74	0 002

Table 3: Recipient-Year: VDEM Polyarchy

			Dependent variable:		
	Base	Controls	Gov Together	Base RE	Controls RE
Donor Gov	-0.0003 (0.001)	0.0001 (0.001)		-0.0004 (0.001)	-0.0003 (0.001)
Recip Gov	-0.001 (0.001)	-0.001 (0.001)		-0.001 (0.001)	-0.001 (0.001)
Third Gov	0.001	0.001		0.001 (0.001)	0.001 (0.001)
Other Gov	0.004^* (0.002)	0.004		0.003** (0.002)	0.005*** (0.002)
All Gov			0.003* (0.002)		
NGO	0.001	0.002 (0.003)	0.001 (0.003)	-0.003 (0.002)	-0.001 (0.002)
IGO	0.0004 (0.002)	0.001	0.001 (0.002)	0.0001 (0.002)	0.001 (0.002)
Corporation	-0.002 (0.003)	-0.003 (0.003)	-0.003 (0.003)	-0.003 (0.002)	-0.003 (0.002)
$\log(\mathrm{GDP})$		0.006	0.004 (0.008)		-0.001 (0.002)
Urban		-0.001 (0.001)	-0.001 (0.001)		0.0001 (0.0001)
log(Population)		-0.044 (0.036)	-0.044 (0.034)		-0.004^{***} (0.001)
Lagged DV	0.679^{***} (0.021)	0.679^{***} (0.022)	0.680*** (0.021)	0.967*** (0.006)	0.960*** (0.007)
Constant				0.014^{***} (0.005)	$0.072^{***} $ (0.019)
Observations R ² Adjusted R ² F Statistic	$ \begin{array}{c} 1,221\\ 0.502\\ 0.441\\ 137.106^{***} \text{ (df = 8; 1086)} \end{array} $	1,193 0.504 0.440 97.678*** (df = 11; 1056)	$ \begin{array}{c} 1,193\\ 0.504\\ 0.442\\ 134.455^{***} \text{ (df} = 8; 1059) \end{array} $	$\begin{array}{c} 1,221 \\ 0.955 \\ 0.955 \\ 3,234.881^{***} \text{ (df} = 8;1212) \end{array}$	1,193 0.953 0.953 2,187.970*** (df = 11; 1181)
Note:					*p<0.1; **p<0.05; ***p<0.01

Table 4: Recipient-Year: VDEM LibDem

I	Raco	Controle	Gov Towather	Base RE	Controle RE
	base	Controls	GOV logetner	base RE	Controls RE
Donor Gov	-0.001 (0.001)	-0.0001 (0.001)		-0.001 (0.001)	-0.001 (0.001)
Recip Gov	-0.0004 (0.001)	-0.0002 (0.001)		-0.0001 (0.001)	-0.001 (0.001)
Third Gov	0.001 (0.001)	0.001 (0.001)		0.001 (0.001)	0.001 (0.001)
Other Gov	0.002 (0.002)	0.001 (0.002)		0.001 (0.001)	0.003^{**} (0.001)
All Gov			0.002 (0.001)		
NGO	0.001	0.003 (0.002)	0.002 (0.002)	-0.003^* (0.001)	-0.002 (0.002)
051	0.0005 (0.002)	0.001 (0.002)	0.001	0.001 (0.001)	0.002 (0.001)
Corporation	-0.002 (0.002)	-0.003 (0.002)	-0.002 (0.002)	-0.002 (0.002)	-0.003 (0.002)
$\log(\mathrm{GDP})$		-0.0002 (0.006)	-0.001 (0.006)		-0.001 (0.001)
Urban		-0.001 (0.001)	-0.001 (0.001)		0.00002 (0.0001)
$\log(ext{Population})$		-0.027 (0.028)	-0.020 (0.026)		-0.002^{***} (0.001)
Lagged DV	0.720^{***} (0.021)	0.721^{***} (0.021)	0.720^{***} (0.021)	0.981*** (0.005)	0.978***
Constant				0.007**	0.042^{***} (0.015)
Observations R ² Adjusted R ² F Statistic	$ \begin{array}{c} 1,221 \\ 0.538 \\ 0.481 \\ 158.291^{***} & (df = 8; 1086) \end{array} $	1,193 0.540 0.481 112.862*** (df = 11; 1056)	$ \begin{array}{c} 1,193 \\ 0.540 \\ 0.482 \\ 155.176^{***} \text{ (df} = 8; 1059) \end{array} $	$ \begin{array}{c} 1,221 \\ 0.969 \\ 0.969 \\ 4,792.858^{***} \text{ (df} = 8; 1212) \end{array} $	$ \begin{array}{c} 1,193 \\ 0.969 \\ 0.969 \\ 3,388.934^{***} \text{ (df} = 11; 1181) \end{array} $

Table 5: Recipient-Year: VDEM PartipDem

2 0.0001		Base	Controls	Dependent variable: Gov Together	Base RE	Controls RE
Sow -0.001 -0.001 -0.001 -0.001 Sov 0.001 0.001 0.001 0.001 Co 0.002 0.001 0.001 0.002 V 0.002 0.001 0.001 0.002 V 0.001 0.001 0.001 0.002 V 0.001 0.001 0.001 0.001 V 0.002 0.001 0.001 0.001 Atom 0.001 0.001 0.001 0.001 P) 0.001 0.001 0.001 0.001 P) 0.002 0.001 0.001 0.001 P) 0.003 0.002 0.001 0.001 P) 0.004 0.001 0.001 0.001 P) 0.003 0.002 0.001 0.001 P) 0.003 0.002 0.001 0.001 P) 0.003 0.003 0.002 0.001 P) 0.004 0.001	Donor Gov	-0.0002 (0.001)	0.0001		-0.0002 (0.0005)	-0.0001 (0.001)
Gow 0.001 0.001 0.001 Gow 0.002 0.001 0.002 0.001 c 0.002 0.001 0.001 0.001 c 0.001 0.001 0.001 0.001 eton 0.001 0.001 0.001 0.001 eton 0.001 0.001 0.001 0.001 ph 0.001 0.002 0.001 0.001 ph 0.001 0.002 0.001 0.001 ph 0.002 0.002 0.001 0.001 ph 0.002 0.002 0.002 0.001 ph 0.002 0.002 0.001 0.001 ph 0.002 0.002 0.001 0.002 ph 0.002 0.002 0.002 0.002 pu 0.002 0.002 0.002 0.002 pu 0.002 0.002 0.002 0.002 pu 0.002 0.002 0.002	Recip Gov	-0.001 (0.001)	-0.001 (0.001)		-0.001 (0.001)	-0.001^{**} (0.001)
Gow (0.001) GOOD (0.001) </td <td>Third Gov</td> <td>0.001 (0.0004)</td> <td>0.001 (0.0005)</td> <td></td> <td>0.001 (0.0004)</td> <td>0.001 (0.0004)</td>	Third Gov	0.001 (0.0004)	0.001 (0.0005)		0.001 (0.0004)	0.001 (0.0004)
0.001 0.001	Other Gov	0.002 (0.001)	0.001 (0.001)		0.002^* (0.001)	$0.003^{**} $ (0.001)
ation (0.001)	All Gov			0.001 (0.001)		
ation $\begin{array}{c ccccccccccccccccccccccccccccccccccc$	NGO	0.001 (0.002)	0.001 (0.002)	0.001 (0.002)	-0.002^* (0.001)	-0.001 (0.001)
ation -0.001 0.002 0.002 0.000	IGO	0.001 (0.001)	0.001 (0.001)	0.001	0.001 (0.001)	0.001
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Corporation	-0.001 (0.001)	-0.002 (0.002)	-0.001 (0.001)	-0.002 (0.001)	-0.002 (0.001)
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\log(\mathrm{GDP})$		0.003 (0.004)	0.002 (0.004)		-0.001 (0.001)
pulation) pulation $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Urban		-0.001 (0.001)	-0.001 (0.001)		$0.00003 \\ (0.00005)$
ant (0.021) (0.021) (0.021) (0.021) (0.021) (0.005) ant (0.021) (0.021) (0.005) (0.005) ant (0.021) (0.021) (0.002) $(0.0$	$\log({ m Population})$		-0.022 (0.019)	-0.017 (0.018)		-0.002^{***} (0.001)
aut cations 1,221 1,193 1,193 1,193 (0.002) vations 0.546 0.547 0.546 0.976 i.stic 163.117*** (df = 8; 1086) 116.122*** (df = 11; 1056) 159.014*** (df = 8; 1059) 6,066.061*** (df = 8; 1212) *** 0.006** 0.006** 0.006** 0.006** 0.007 0.007 0.0976 0.0489 0.0489 0.0489 0.0976 0.0976 0.0976 0.0976 0.0976 0.0978	Lagged DV	0.721^{***} (0.021)	0.724^{***} (0.021)	0.724^{***} (0.021)	0.982*** (0.005)	0.978*** (0.005)
vations 1,221 1,193 1,193 1,221 1,221 0.546 0.547 0.546 0.976 0.976 0.489 0.489 0.975 0.489 0.975 0.489 0.975 0.489 0.975 0.489 0.975 0.489 0.975 0.875 0.875 0.875 0.875 0.9	Constant				0.006** (0.002)	0.033^{***} (0.010)
	Observations R ² Adjusted R ² F Statistic Note:	1,221 0.546 0.490 163.117*** (df = 8; 1086)		$ \begin{array}{c} 1,193\\0.546\\0.489\\159.014^{***}\ (\mathrm{df}=8;\ 1059)\end{array} $	$\begin{array}{c} 1,221 \\ 0.976 \\ 0.975 \\ 6,066.061^{***} \text{ (df = 8; 1212)} \end{array}$	1,193 0.975 0.975 4,213.821*** (df = 11; 1181) *p<0.1; **p<0.05; ***p<0.01

Table 6: Recipient-Year: VDEM DelibDem

			$Dependent\ variable:$		
	Base	Controls	Gov Together	Base RE	Controls RE
Donor Gov	-0.0003 (0.001)	0.001 (0.001)		-0.0004 (0.001)	-0.0003 (0.001)
Recip Gov	-0.001 (0.001)	-0.0004 (0.001)		-0.001 (0.001)	-0.001 (0.001)
Third Gov	0.00004 (0.001)	0.0004 (0.001)		0.0004 (0.001)	0.0004 (0.001)
Other Gov	0.001 (0.002)	-0.0003 (0.002)		0.001 (0.001)	0.002 (0.002)
All Gov			0.0004 (0.001)		
NGO	0.003 (0.002)	0.005* (0.003)	0.004 (0.003)	-0.002 (0.002)	-0.002 (0.002)
IGO	0.001 (0.002)	0.001 (0.002)	0.001 (0.002)	0.001 (0.001)	0.002 (0.002)
Corporation	-0.003 (0.002)	-0.004 (0.002)	-0.003 (0.002)	-0.004^{**} (0.002)	-0.004^* (0.002)
$\log(\mathrm{GDP})$		-0.001 (0.007)	-0.001 (0.007)		-0.002 (0.001)
Urban		-0.001 (0.001)	-0.001 (0.001)		0.0001 (0.0001)
$\log({ m Population})$		-0.060** (0.029)	-0.049^* (0.028)		-0.002** (0.001)
Lagged DV	0.767*** (0.021)	0.767*** (0.021)	0.766*** (0.021)	0.978***	0.975***
Constant				0.009**	0.047^{***} (0.016)
Observations R ² Adjusted R ² F Statistic	$ \begin{array}{c} 1,220 \\ 0.577 \\ 0.525 \\ 185.298^{***} & (df = 8; 1085) \end{array} $	$ \begin{array}{c} 1,192\\0.581\\0.527\\132.944^{***}\text{ (df}=11;1055) \end{array} $	$ \begin{array}{c} 1,192 \\ 0.580 \\ 0.528 \\ 182.900^{***} & (df = 8; 1058) \end{array} $	1,220 0.966 0.966 0.966 4,340.384*** (df = 8; 1211)	$ \begin{array}{c} 1,192\\0.965\\0.965\\2,974.542^{***}\text{ (df} = 11; 1180) \end{array} $
Note:					*p<0.1; **p<0.05; ***p<0.01

Table 7: Recipient-Year: VDEM EgalDem

			Dependent variable:		
	Base	Controls	Gov Together	Base RE	Controls RE
Donor Gov	-0.0003 (0.001)	0.0001 (0.001)		-0.0004 (0.001)	-0.0003 (0.001)
Recip Gov	-0.001 (0.001)	-0.0005 (0.001)		-0.0001 (0.001)	-0.001 (0.001)
Third Gov	0.0001 (0.0005)	0.0003 (0.001)		0.0003 (0.0005)	0.0003 (0.0005)
Other Gov	0.002 (0.001)	0.001 (0.001)		0.001 (0.001)	0.002^* (0.001)
All Gov			0.001 (0.001)		
NGO	0.002 (0.002)	0.003 (0.002)	0.002 (0.002)	-0.002 (0.001)	-0.001 (0.001)
091	-0.0004 (0.001)	-0.0002 (0.001)	-0.0002 (0.001)	0.00003 (0.001)	-0.00005 (0.001)
Corporation	-0.001 (0.002)	-0.001 (0.002)	-0.001 (0.002)	-0.002 (0.001)	-0.001 (0.001)
$\log(\mathrm{GDP})$		0.001 (0.005)	-0.0003 (0.005)		-0.001 (0.001)
Urban		-0.001 (0.001)	-0.001 (0.001)		0.00003 (0.0001)
log(Population)		-0.021 (0.021)	-0.021 (0.020)		-0.002^{**} (0.001)
Lagged DV	0.709*** (0.022)	0.710^{***} (0.022)	0.710^{***} (0.022)	0.987*** (0.005)	0.984*** (0.005)
Constant				0.007^{**} (0.003)	0.038^{***} (0.011)
Observations R ² Adjusted R ² F Statistic Note:	$ \begin{array}{c} 1,220 \\ 0.512 \\ 0.451 \\ 142.119^{***} (df = 8; 1085) \end{array} $	$\begin{array}{c} 1,192 \\ 0.513 \\ 0.450 \\ 101.010^{***} \text{ (df} = 11; 1055) \end{array}$	$ \begin{array}{c} 1,192\\0.513\\0.452\\139.254^{***}\text{ (df}=8;1058)\end{array} $	$\begin{array}{c} 1,220 \\ 0.975 \\ 0.975 \\ 0.975 \\ 6,008.452^{***} \text{ (df} = 8; 1211) \end{array}$	$ \begin{array}{c} 1,192\\ 0.975\\ 0.974\\ 4,117.203^{***} \text{ (df} = 11; 1180)\\ & \text{*p} < 0.1; \text{**p} < 0.05; \text{***p} < 0.01 \end{array} $

Table 8: Recipient-Year: Polity

			Dependent variable:		
	Base	Controls	Gov Together	Base RE	Controls RE
Donor Gov	0.028 (0.028)	0.044 (0.032)		0.018 (0.028)	0.022 (0.029)
Recip Gov	-0.012 (0.036)	0.011 (0.039)		0.002 (0.034)	-0.012 (0.037)
Third Gov	0.011 (0.024)	0.016 (0.025)		0.005 (0.025)	0.002 (0.025)
Other Gov	-0.021 (0.078)	-0.066 (0.083)		$0.025 \\ (0.054)$	0.056 (0.064)
All Gov			0.036 (0.053)		
NGO	0.134 (0.105)	0.179 (0.111)	0.188* (0.109)	-0.042 (0.060)	-0.003 (0.066)
IGO	0.103 (0.071)	0.107 (0.072)	0.111 (0.072)	0.022 (0.058)	0.030 (0.062)
Corporation	0.042 (0.081)	0.036 (0.082)	0.063 (0.081)	-0.039 (0.070)	-0.040 (0.073)
$\log(\mathrm{GDP})$		-0.365 (0.267)	-0.320 (0.264)		-0.047 (0.060)
Urban		-0.022 (0.041)	-0.008 (0.040)		0.003 (0.003)
log(Population)		0.270 (1.174)	1.005 (1.097)		-0.074^* (0.042)
Lagged DV	0.470*** (0.027)	0.460*** (0.028)	0.459^{***} (0.028)	0.964*** (0.008)	0.956***
Constant				0.064 (0.145)	1.306^{**} (0.640)
Observations R ² Adjusted R ² F Statistic	$ \begin{array}{c} 1,046 \\ 0.292 \\ 0.194 \\ 47.302^{***} \text{ (df = 8; 918)} \end{array} $	$ \begin{array}{c} 1,022 \\ 0.285 \\ 0.182 \\ 0.182 \\ 32.365^{***} \text{ (df} = 11; 892) \end{array} $	$ \begin{array}{c} 1,022 \\ 0.283 \\ 0.182 \\ 44.125^{***} \text{ (df = 8; 895)} \end{array} $	$ \begin{array}{c} 1,046 \\ 0.945 \\ 0.945 \\ 2,236.060^{***} \text{ (df} = 8; 1037) \end{array} $	1,022 0.941 0.941 1,477.431*** (df = 11; 1010)

 * p<0.1; * p<0.05; *** p<0.01

Note:

Table 9: Recipient-Year: FH Civil Liberties

			$Dependent\ variable:$		
	Base	Controls	Gov Together	Base RE	Controls RE
Donor Gov	0.001	-0.008 (0.006)		-0.004 (0.006)	-0.003 (0.006)
Recip Gov	0.010 (0.007)	0.005 (0.008)		0.012^* (0.006)	0.012^* (0.007)
Third Gov	-0.003 (0.005)	-0.006 (0.005)		-0.004 (0.005)	-0.004 (0.005)
Other Gov	-0.009 (0.014)	0.003 (0.014)		-0.005 (0.010)	-0.008 (0.012)
All Gov			-0.005 (0.010)		
NGO	0.031* (0.017)	0.011 (0.019)	0.018 (0.019)	0.015 (0.011)	0.012 (0.012)
IGO	-0.007 (0.014)	-0.011 (0.015)	-0.013 (0.015)	-0.010 (0.011)	-0.014 (0.012)
Corporation	0.018 (0.017)	$0.029* \\ (0.017)$	0.022 (0.017)	0.009 (0.014)	0.013 (0.015)
$\log(\mathrm{GDP})$		-0.005 (0.050)	-0.010 (0.049)		-0.001 (0.011)
Urban		0.010 (0.007)	0.008 (0.007)		-0.001 (0.001)
$\log(\text{Population})$		0.668*** (0.226)	0.522^{**} (0.214)		0.008
Lagged DV	0.650^{***} (0.023)	0.633^{***} (0.024)	0.632^{***} (0.024)	0.986***	0.981*** (0.007)
Constant				0.052 (0.038)	0.009 (0.120)
Observations R ² Adjusted R ² F Statistic	1,218 0.440 0.370 106.167^{***} (df = 8; 1083)	1,190 0.445 0.373 76.648*** (df = 11; 1053)	$ \begin{array}{c} 1,190\\ 0.442\\0.372\\104.535^{***}\text{ (df = 8; 1056)} \end{array} $	$ \begin{array}{c} 1,218 \\ 0.965 \\ 0.965 \\ 4,136.912^{***} \text{ (df} = 8; 1209) \end{array} $	1,190 0.962 0.962 0.962 2,718.197*** (df = 11; 1178)
Note:					*p<0.1; **p<0.05; ***p<0.01

Table 10: Recipient-Year: FH Personal Autonomy

			$Dependent\ variable:$		
	Base	Controls	Gov Together	Base RE	Controls RE
Donor Gov	-0.007 (0.009)	-0.007 (0.010)		-0.002 (0.008)	-0.007 (0.008)
Recip Gov	-0.004 (0.011)	-0.002 (0.011)		-0.005 (0.010)	-0.004 (0.010)
Third Gov	0.005 (0.008)	0.008)		0.007	0.008
Other Gov	0.034 (0.024)	0.017 (0.025)		0.003 (0.017)	0.018 (0.019)
All Gov			0.013 (0.016)		
NGO	-0.012 (0.032)	0.020 (0.032)	0.016 (0.032)	0.010 (0.019)	0.020 (0.020)
OSI	-0.008 (0.022)	-0.002 (0.022)	-0.003 (0.022)	-0.022 (0.018)	-0.013 (0.018)
Corporation	-0.040 (0.026)	-0.052^{**} (0.025)	-0.052^{**} (0.024)	-0.023 (0.022)	-0.038^* (0.022)
$\log(\mathrm{GDP})$		0.148* (0.083)	0.134^* (0.081)		0.043^{**} (0.019)
Urban		-0.025** (0.012)	-0.026^{**} (0.012)		0.0003 (0.001)
$\log({ m Population})$		-0.286 (0.359)	-0.294 (0.336)		-0.015 (0.012)
Lagged DV	0.759^{***} (0.024)	0.716^{***} (0.025)	0.716^{***} (0.025)	0.989***	0.080***
Constant				0.107^* (0.055)	-0.017 (0.205)
Observations R ² Adjusted R ² F Statistic	$1,108 \\ 0.516 \\ 0.449 \\ 129.462^{***} \text{ (df = 8; 973)}$	$1,082 \\ 0.490 \\ 0.416 \\ 82.444^{***} \text{ (df} = 11; 945)$	1,082 0.489 0.417 113.423*** (df = 8; 948)	$1,108 \\ 0.976 \\ 0.976 \\ 0.976 \\ 5,659.972^{***} \text{ (df} = 8; 1099)$	$1,082 \\ 0.975 \\ 0.975 \\ 0.975 \\ 3,844.247^{***} \text{ (df} = 11; 1070)$
Note:					* p<0.1; * p<0.05; *** p<0.01

Table 11: Recipient-Year: FH Proportional Rep

			$Dependent\ variable:$		
	Base	Controls	Gov Together	Base RE	Controls RE
Donor Gov	-0.002 (0.009)	-0.009 (0.010)		-0.008 (0.009)	-0.006 (0.010)
Recip Gov	0.017 (0.012)	0.014 (0.012)		0.012 (0.011)	0.017 (0.011)
Third Gov	-0.008	-0.012 (0.009)		-0.007 (0.008)	-0.007 (0.008)
Other Gov	0.002 (0.023)	0.012 (0.024)		-0.006 (0.017)	-0.015 (0.019)
All Gov			0.011 (0.017)		
NGO	-0.014 (0.029)	-0.031 (0.031)	-0.021 (0.031)	0.020 (0.019)	0.007
ODI	-0.023 (0.023)	-0.032 (0.024)	-0.035 (0.024)	-0.014 (0.018)	-0.022 (0.019)
Corporation	-0.011 (0.028)	0.001 (0.028)	-0.010 (0.027)	-0.011 (0.024)	-0.006 (0.024)
$\log(\mathrm{GDP})$		-0.053 (0.083)	-0.059 (0.082)		-0.008 (0.018)
Urban		-0.005 (0.012)	-0.008 (0.012)		-0.0005 (0.001)
log(Population)		1.087^{***} (0.367)	0.851^{**} (0.346)		0.022^* (0.012)
Lagged DV	0.588*** (0.024)	0.581^{***} (0.025)	0.582^{***} (0.025)	0.966***	0.959*** (0.008)
Constant				0.143^{**} (0.058)	-0.040 (0.197)
Observations R ² Adjusted R ² F Statistic	$ \begin{array}{c} 1,218\\0.354\\0.274\\74.057^{***}\text{ (df = 8; 1083)} \end{array} $	1,190 0.359 0.276 53.611*** (df = 11; 1053)	$ \begin{array}{c} 1,190\\0.355\\0.274\\72.775^{***}\text{ (df = 8; 1056)} \end{array} $	$ \begin{array}{c} 1,218 \\ 0.935 \\ 0.934 \\ 2,171.234^{***} \text{ (df} = 8; 1209) \end{array} $	1,190 0.932 0.931 1,467.758*** (df = 11; 1178)
Note:					*p<0.1; **p<0.05; ***p<0.01

Table 12: Recipient-Year: FH Rule of Law

			$Dependent\ variable:$		
	Base	Controls	Gov Together	Base RE	Controls RE
Donor Gov	-0.005 (0.012)	0.014 (0.014)		0.020 (0.012)	0.009 (0.013)
Recip Gov	-0.028^* (0.015)	-0.019 (0.016)		-0.006 (0.015)	-0.009 (0.016)
Third Gov	-0.014 (0.011)	-0.007 (0.011)		-0.008 (0.011)	-0.009 (0.011)
Other Gov	0.073** (0.034)	0.043 (0.036)		0.007 (0.025)	0.029 (0.028)
All Gov			0.022 (0.023)		
NGO	0.018 (0.044)	0.039 (0.046)	0.031 (0.046)	-0.038 (0.028)	-0.006 (0.030)
051	0.041 (0.031)	0.041 (0.032)	0.041 (0.032)	0.028 (0.027)	0.044 (0.028)
Corporation	-0.041 (0.036)	-0.057 (0.036)	-0.057 (0.035)	-0.019 (0.032)	-0.037 (0.033)
$\log(\mathrm{GDP})$		0.074 (0.119)	0.046 (0.117)		0.057** (0.028)
Urban		-0.041^{**} (0.018)	-0.040^{**} (0.017)		0.001 (0.001)
log(Population)		-0.914^* (0.521)	-0.940^* (0.490)		-0.047^{**} (0.019)
Lagged DV	0.595*** (0.023)	0.592^{***} (0.023)	0.593*** (0.023)	0.978***	0.968***
Constant				0.063	0.235 (0.310)
Observations R ² Adjusted R ² F Statistic	$ \begin{array}{c} 1,108\\0.439\\0.362\\95.128^{***}\text{ (df = 8; 973)} \end{array} $	$ \begin{array}{c} 1,082 \\ 0.448 \\ 0.369 \\ 69.716^{***} \text{ (df} = 11; 945) \end{array} $	$ \begin{array}{c} 1,082 \\ 0.447 \\ 0.369 \\ 95.624^{***} \text{ (df = 8; 948)} \end{array} $	$ \begin{array}{c} 1,108 \\ 0.963 \\ 0.963 \\ 3,565.626^{***} \text{ (df = 8; 1099)} \end{array} $	$1,082 \\ 0.962 \\ 0.961 \\ 2,438.907^{***} \text{ (df = 11; 1070)}$
Note:					* p<0.1; * p<0.05; ** p<0.01

Table 13: Recipient-Year: FH Status

			$Dependent\ variable:$		
	Base	Controls	Gov Together	Base RE	Controls RE
Donor Gov	0.005 (0.004)	0.002 (0.005)		0.003 (0.004)	0.004 (0.004)
Recip Gov	0.005 (0.005)	0.005		0.003 (0.005)	0.005 (0.005)
Third Gov	-0.003 (0.004)	-0.005 (0.004)		-0.004 (0.004)	-0.004 (0.004)
Other Gov	-0.002 (0.010)	0.003 (0.011)		-0.00 <i>6</i> (0.008)	-0.011 (0.009)
All Gov			0.006		
NGO	-0.001 (0.013)	-0.005 (0.014)	-0.003 (0.014)	0.012 (0.009)	0.006
IGO	-0.003 (0.011)	-0.006 (0.011)	-0.006 (0.011)	-0.003 (0.008)	-0.007 (0.009)
Corporation	0.013 (0.012)	0.018 (0.013)	0.016 (0.012)	0.005 (0.011)	0.008 (0.011)
$\log(\mathrm{GDP})$		-0.047 (0.037)	-0.044 (0.037)		-0.009 (0.008)
Urban		-0.001 (0.006)	-0.001 (0.005)		-0.0001 (0.0004)
log(Population)		0.467*** (0.166)	0.431^{***} (0.157)		0.010^{**} (0.005)
Lagged DV	0.581*** (0.024)	0.572^{***} (0.025)	0.573^{***} (0.025)	0.953***	0.945*** (0.009)
Constant				0.089*** (0.028)	0.038
Observations R^2 Adjusted R^2 F Statistic	$ \begin{array}{c} 1,218 \\ 0.353 \\ 0.273 \\ 73.831^{***} \text{ (df} = 8; 1083) \end{array} $	1,190 0.358 0.275 53.421*** (df = 11; 1053)	1,190 0.357 0.276 73.185*** (df = 8; 1056)	$1,218 \\ 0.915 \\ 0.914 \\ 1,627.098^{***} \text{ (df} = 8; 1209)$	1,190 0.912 0.912 1,114.391*** (df = 11; 1178)
Note:					*p<0.1; **p<0.05; ***p<0.01

Analysis by Dyad-Year

Here are some descriptive statistics on the recipient-year data. "`{, message = FALSE, results='asis'} crs_by_types $RecipientName < -ifelse(crs_by_typesRecipientCode==247,$ "Cote d Ivoire",crs_by_types\$RecipientName)

crs by types <- crs by types %>% filter(round(total disbursement)!= 0) %>% filter(Year>2003)

tmp <- crs_by_types %>% select(Year,RecipientName,DonorName,total_disbursement,gov_d_percent,gov_r_percent,gov_3 %>% unique() %>% group_by(Year) %>% mutate(sum_total = sum(total_disbursement, na.rm = TRUE), mean_gov_d = mean(gov_d_percent, na.rm = TRUE), mean_gov_r = mean(gov_r_percent, na.rm = TRUE), mean_gov_3 = mean(gov_3_percent, na.rm = TRUE), mean_gov_o = mean(gov_o_percent, na.rm = TRUE), mean_corp = mean(corp_percent, na.rm = TRUE), mean_ngo = mean(ngo_percent, na.rm = TRUE), mean_igo = mean(igo_percent, na.rm = TRUE), mean_other = mean(other_percent, na.rm = TRUE)) %>% select(Year, sum_total, mean_disbursement, mean_gov_d, mean_gov_r, mean_gov_3, mean_gov_o, mean_corp, mean_igo, mean_ngo, mean_other) %>% unique()

stargazer(as.data.frame(tmp), digits = 2, type = 'latex', summary = FALSE, title = "Dyadic Summary Statistics By Year")

tmp <- crs_by_types %>% select(Year,RecipientName,DonorName,total_disbursement,gov_d_percent,gov_r_percent,gov_3 %>% unique() %>% group_by(RecipientName,DonorName) %>% mutate(sum_total = sum(total_disbursement, na.rm = TRUE), mean_disbursement = mean(total_disbursement, na.rm = TRUE), mean_gov_d = mean(gov_d_percent, na.rm = TRUE), mean_gov_r = mean(gov_r_percent, na.rm = TRUE), mean_gov_o = mean(gov_o_percent, na.rm = TRUE), mean_gov_o = mean(gov_o_percent, na.rm = TRUE), mean_ligo = mean(corp_percent, na.rm = TRUE), mean_ngo = mean(ngo_percent, na.rm = TRUE), mean_ligo = mean(igo_percent, na.rm = TRUE), mean_other = mean(other_percent, na.rm = TRUE)) %>% select(RecipientName,DonorName, sum_total, mean_disbursement, mean_gov_d, mean_gov_r, mean_gov_3, mean_gov_o, mean_corp, mean_igo, mean_ngo, mean_other) %>% unique() stargazer(as.data.frame(tmp),digits = 2, font.size = 'small', type = 'latex', summary = FALSE, title = 'Summary Statistics by Dyad')

"

- % Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
- % Date and time: Wed, Aug 08, 2018 1:43:58 PM % Requires LaTeX packages: rotating
- % Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
- % Date and time: Wed, Aug 08, 2018 1:44:03 PM % Requires LaTeX packages: rotating
- % Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
- % Date and time: Wed, Aug 08, 2018 1:44:08 PM % Requires LaTeX packages: rotating
- % Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
- % Date and time: Wed, Aug 08, 2018 1:44:13 PM % Requires LaTeX packages: rotating
- % Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
- % Date and time: Wed, Aug 08, 2018 1:44:18 PM % Requires LaTeX packages: rotating
- % Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
- % Date and time: Wed, Aug 08, 2018 1:44:24 PM % Requires LaTeX packages: rotating
- % Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
- % Date and time: Wed, Aug 08, 2018 1:44:29 PM % Requires LaTeX packages: rotating
- % Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
- % Date and time: Wed, Aug 08, 2018 1:44:34 PM % Requires LaTeX packages: rotating
- % Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
- % Date and time: Wed, Aug 08, 2018 1:44:39 PM % Requires LaTeX packages: rotating

Table 14: Dyadic Year: VDEM Polyarchy

,			$Dependent\ variable:$		
	Base	Controls	Gov Together	Base RE	Controls RE
Donor Gov	-0.0001 (0.0002)	-0.0001 (0.0002)		-0.0001 (0.0002)	-0.0001 (0.0002)
Recip Gov	-0.0001 (0.0002)	-0.0001 (0.0002)		-0.00004 (0.0002)	-0.0001 (0.0002)
Third Gov	-0.0003 (0.0003)	-0.0002 (0.0003)		-0.0003 (0.0003)	-0.0003 (0.0003)
Other Gov	-0.00002 (0.0001)	-0.00003 (0.0001)		-0.00001 (0.0001)	0.00000 (0.0001)
All Gov			-0.0001 (0.0001)		
NGO	0.00003 (0.0002)	0.00004 (0.0002)	0.0001 (0.0002)	-0.0001 (0.0002)	0.00001 (0.0002)
051	0.0003 (0.0002)	0.0003 (0.0002)	0.0002 (0.0002)	0.0002 (0.0002)	0.0002 (0.0002)
Corporation	0.0004 (0.001)	0.0004 (0.001)	0.0003 (0.001)	0.0004 (0.001)	0.0004 (0.001)
$\log(\mathrm{GDP})$		0.001** (0.001)	0.001^{**} (0.0005)		-0.0002 (0.0001)
Urban		-0.0001 (0.0001)	-0.0001 (0.0001)		0.00001 (0.00001)
$\log({ m Population})$		-0.004 (0.002)	-0.004^* (0.002)		-0.0002^{***} (0.0001)
Lagged DV	0.972^{***} (0.002)	0.971^{***} (0.002)	0.971^{***} (0.002)	0.998*** (0.0004)	0.998***
Constant				0.001*** (0.0002)	0.005*** (0.001)
Observations R ² Adjusted R ² F Statistic	$18,209 \\ 0.955 \\ 0.955 \\ 0.955 \\ 48,429.730^{***} (df = 8; 18075)$	$17,850 \\ 0.955 \\ 0.955 \\ 34,534.480^{***} \text{ (df} = 11; 17714)$	$ \begin{array}{r} 17,850 \\ 0.955 \\ 0.955 \\ 47,492.230^{***} \text{ (df} = 8; 17717) \end{array} $	$ \begin{array}{c} 18,209 \\ 0.997 \\ 0.997 \\ 0.997 \\ 0.973.600^{***} \text{ (df} = 8; 18200) \end{array} $	$17,850 \\ 0.997 \\ 0.997 \\ 474,138.100^{***} (df = 11; 1$
Note:					*p<0.1; **p<0.05; ***p

Table 15: Dyadic Year: VDEM LibDem

			Dependent variable:		
	Base	Controls	Gov Together	Base RE	Controls RE
Donor Gov	-0.00004 (0.0001)	-0.00001 (0.0001)		-0.0001 (0.0001)	-0.00004 (0.0001)
Recip Gov	-0.00004 (0.0001)	-0.00004 (0.0002)		0.00001 (0.0001)	0.00000 (0.0002)
Third Gov	-0.0002 (0.0003)	-0.0002 (0.0003)		-0.0003 (0.0003)	-0.0003 (0.0003)
Other Gov	0.00003 (0.0001)	0.00002 (0.0001)		0.00004 (0.0001)	0.0001 (0.0001)
All Gov			-0.00004 (0.0001)		
NGO	-0.00003 (0.0001)	-0.00003 (0.0001)	-0.00002 (0.0001)	-0.0001 (0.0001)	-0.0001 (0.0001)
160	0.0002* (0.0001)	0.0002 (0.0001)	0.0002 (0.0001)	$0.0002* \\ (0.0001)$	0.0002* (0.0001)
Corporation	0.0002 (0.001)	0.0002 (0.001)	0.0001 (0.001)	0.0001 (0.001)	0.0002 (0.001)
$\log(\mathrm{GDP})$		0.001 (0.0004)	0.001 (0.0004)		-0.0001 (0.0001)
Urban		-0.0001^* (0.0001)	-0.0001^* (0.0001)		0.00000 (0.00001)
$\log({ m Population})$		-0.001 (0.002)	-0.001 (0.002)		-0.0001^{***} (0.00004)
Lagged DV	0.976*** (0.001)	0.976*** (0.001)	0.976^{***} (0.001)	0.999*** (0.0003)	0.999*** (0.0004)
Constant				0.001*** (0.0001)	0.003*** (0.001)
Observations R ² Adjusted R ² F Statistic	18,209 0.962 0.961 56,727.510*** (df = 8; 18075)	$17,850 \\ 0.962 \\ 0.961 \\ 0.961 \\ 40,474.740^{***} \text{ (df} = 11; 17714)}$	17,850 0.962 0.961 55,658.470*** (df = 8; 17717)	$18,209 \\ 0.998 \\ 0.998 \\ 1,055,138.000^{***} (df = 8; 18200)$	$17,850 \\ 0.998 \\ 0.998 \\ 0.998 \\ 739,856.000^{***} (df = 11;$
Note:					*p<0.1; **p<0.05; ***

Table 16: Dyadic Year: VDEM PartipDem

			$Dependent\ variable:$		
	Base	Controls	Gov Together	Base RE	Controls RE
Donor Gov	0.00003 (0.0001)	0.00003 (0.0001)		-0.00001 (0.0001)	0.00001 (0.0001)
Recip Gov	-0.0001 (0.0001)	-0.0001 (0.0001)		-0.0001 (0.0001)	-0.0001 (0.0001)
Third Gov	-0.0002 (0.0002)	-0.0002 (0.0002)		-0.0002 (0.0002)	-0.0002 (0.0002)
Other Gov	0.00001 (0.0001)	-0.00000 (0.0001)		0.00001 (0.0001)	0.00002 (0.0001)
All Gov			-0.00005 (0.0001)		
NGO	-0.0001 (0.0001)	-0.0001 (0.0001)	-0.0001 (0.0001)	-0.0001 (0.0001)	-0.0001 (0.0001)
IGO	0.0002* (0.0001)	0.0002^* (0.0001)	0.0002 (0.0001)	$0.0002* \\ (0.0001)$	0.0002^* (0.0001)
Corporation	0.0002 (0.001)	0.0002 (0.001)	0.0002 (0.001)	0.0002 (0.001)	0.0002 (0.001)
$\log(\mathrm{GDP})$		0.001^{**} (0.0003)	0.001^{**} (0.0003)		-0.0001 (0.0001)
Urban		-0.0001^* (0.00005)	-0.0001* (0.00005)		0.00000)
log(Population)		-0.001 (0.001)	-0.001 (0.001)		-0.0001^{***} (0.00003)
Lagged DV	0.976^{***} (0.001)	0.975*** (0.001)	0.975^{***} (0.001)	0.999*** (0.0003)	0.999*** (0.0003)
Constant				0.0005 *** (0.0001)	0.002^{***} (0.001)
Observations R ² Adjusted R ² F Statistic	$18,209$ 0.961 0.961 0.961 $55,637.290^{***} (df = 8; 18075)$	$17,850 \\ 0.961 \\ 0.961 \\ 0.961 \\ 39,674.060^{***} (df = 11; 17714)$	$17,850 \\ 0.961 \\ 0.961 \\ 0.961 \\ 54,556.000^{***} \text{ (df} = 8; 17717)$	$18,209 \\ 0.998 \\ 0.998 \\ 1,298,892.000^{***} (df = 8; 18200)$	$ \begin{array}{c} 17,850 \\ 0.998 \\ 0.998 \\ 0.998 \\ 904,991.900^{***} \text{ (df} = 11;} \end{array} $
Note:					*p<0.1; **p<0.05; ***

Table 17: Dyadic Year: VDEM DelibDem

1			$Dependent\ variable:$		
	Base	Controls	Gov Together	Base RE	Controls RE
Donor Gov	-0.0001 (0.0001)	-0.0001 (0.0001)		-0.0001 (0.0001)	-0.0001 (0.0001)
Recip Gov	0.00001 (0.0002)	0.00004 (0.0002)		0.0001 (0.0002)	0.0001 (0.0002)
Third Gov	-0.0003 (0.0003)	-0.0003 (0.0003)		-0.0003 (0.0003)	-0.0003 (0.0003)
Other Gov	0.0001 (0.0001)	0.00001 (0.0001)		0.00004 (0.0001)	0.0001 (0.0001)
All Gov			-0.00004 (0.0001)		
NGO	-0.00001 (0.0001)	0.00002 (0.0001)	0.00002 (0.0001)	-0.0001 (0.0001)	-0.0001 (0.0001)
091	0.0002 (0.0001)	0.0002 (0.0002)	0.0002 (0.0001)	0.0002 (0.0001)	0.0002 (0.0001)
Corporation	0.0003 (0.001)	0.0003 (0.001)	0.0003 (0.001)	0.0002 (0.001)	0.0003 (0.001)
$\log(\mathrm{GDP})$		0.001 (0.0004)	0.001 (0.0004)		-0.0002^* (0.0001)
Urban		-0.0001 (0.0001)	-0.0001 (0.0001)		0.00001 (0.00001)
log(Population)		-0.004^{**} (0.002)	-0.004^{**} (0.002)		-0.0001^{**} (0.00005)
$\rm Lagged~DV$	0.980*** (0.001)	0.980*** (0.001)	0.980*** (0.001)	0.998*** (0.0004)	0.998*** (0.0004)
Constant				0.001*** (0.0002)	0.004*** (0.001)
Observations R ² Adjusted R ² F Statistic	$18,193 \\ 0.966 \\ 0.966 \\ 0.966 \\ 64,690.750^{***} (df = 8; 18059)$	17,834 0.966 0.966 0.966 46,079.680*** (df = 11; 17698)	$ \begin{array}{c} 17,834 \\ 0.966 \\ 0.966 \\ 0.966 \\ \hline 63,366.470^{***} (df = 8; 17701) \end{array} $	$ \begin{array}{c} 18,193 \\ 0.998 \\ 0.998 \\ 0.998 \\ 0.998 \\ \end{array} $ $968,368.000^{***} \text{ (df} = 8; 18184)$	$ \begin{array}{c} 17,834 \\ 0.998 \\ 0.998 \\ 0.998 \\ 673,008.700^{***} (df = 11; 1) \end{array} $
Note:					*p<0.1; **p<0.05; ***p

Table 18: Dyadic Year: VDEM EgalDem

			Dependent variable:		
	Base	Controls	Gov Together	Base RE	Controls RE
Donor Gov	-0.00001 (0.0001)	0.00002 (0.0001)		-0.00004 (0.0001)	-0.00001 (0.0001)
Recip Gov	-0.0001 (0.0001)	-0.00005 (0.0001)		-0.00001 (0.0001)	-0.00002 (0.0001)
Third Gov	-0.0002 (0.0002)	-0.0002 (0.0002)		-0.0002 (0.0002)	-0.0002 (0.0002)
Other Gov	-0.00003 (0.0001)	-0.00005 (0.0001)		-0.00003 (0.0001)	-0.00002 (0.0001)
All Gov			-0.0001 (0.0001)		
NGO	0.0001 (0.0001)	0.0001 (0.0001)	0.0001 (0.0001)	-0.00003 (0.0001)	0.00002 (0.0001)
IGO	0.0001 (0.0001)	0.0001 (0.0001)	0.0001 (0.0001)	0.0001 (0.0001)	0.0001 (0.0001)
Corporation	0.0002 (0.001)	0.0002 (0.001)	0.0002 (0.001)	0.0001 (0.001)	0.0002 (0.001)
$\log(\mathrm{GDP})$		0.0004 (0.0003)	0.0004 (0.0003)		-0.0001 (0.0001)
Urban		-0.0001^* (0.00005)	-0.0001^* (0.00005)		0.00000 (0.00000)
$\log({ m Population})$		-0.002 (0.001)	-0.002 (0.001)		-0.0001^{***} (0.00003)
Lagged DV	0.976^{***} (0.001)	0.976^{***} (0.002)	0.976^{***} (0.002)	0.999*** (0.0003)	0.999*** (0.0004)
Constant				0.0004^{***} (0.0001)	0.003*** (0.001)
Observations R ² Adjusted R ² F Statistic	$ \begin{array}{c} 18,193 \\ 0.960 \\ 0.959 \\ 0.959 \\ 53,833.270^{***} \text{ (df} = 8; 18059) \end{array} $	$17,834 \\ 0.960 \\ 0.959 \\ 38,312.650^{***} \text{ (df} = 11; 17698)$	$ \begin{array}{c} 17,834 \\ 0.960 \\ 0.959 \\ 0.959 \\ \end{array} $ $ 52,687.150^{***} \text{ (df = 8; 17701)} $	$18,193 \\ 0.998 \\ 0.998 \\ 1,289,169.000^{***} \text{ (df = 8; 18184)}$	17,834 0.998 0.998 887,517.300*** (df = 11;
Note:					$^{\circ}p<0.1; ^{\circ}p<0.05; ^{\circ}m$

Table 19: Dyadic Year: Polity

Page				$Dependent\ variable:$		
Control Cont		Base	Controls	Gov Together	Base RE	Controls RE
Good of the control of control o	Donor Gov	-0.001 (0.005)	-0.002 (0.005)		-0.004 (0.005)	-0.004 (0.005)
Gov	Recip Gov	-0.0001 (0.006)	-0.001 (0.006)		0.001 (0.006)	0.001
r. Gov (1.0003) (1.00	Third Gov	-0.002 (0.010)	-0.004 (0.010)		-0.003 (0.010)	-0.003 (0.010)
cot — 0.005 — 0.005 0.001 o 0.005 0.002 0.003 0.001 oration 0.010° 0.010° 0.006 0.006 0.008 oration 0.010° 0.010° 0.006 0.006 0.008 0.008 colubiation 0.014 0.007 0.007 0.007 0.003 0.008 opulation 0.018 0.018 0.007 0.007 0.003 0.008 cd DV 0.0602 0.002 0.003 0.003 0.003 0.004 rations 0.0602 0.002 0.003 0.003 0.004 0.0065 cath 0.0602 0.0602 0.002 0.003 0.0065 0.0065 rations 0.036 0.036 0.036 0.0063 0.0065 0.0065 cath 0.036 0.036 0.036 0.036 0.0063 0.0065 cath 0.036 0.034 0.034 0.036 0.036 0.0065	Other Gov	-0.006^* (0.003)	-0.005 (0.003)		-0.004 (0.003)	-0.003 (0.003)
0.003 0.003 0.002 0.003 0.003 0.001 0.010* 0.010* 0.010* 0.010* 0.010* 0.0005 0.010* 0.010* 0.010* 0.010* 0.0005 0.020* 0.020* 0.020* 0.0005 0.020* 0.020* 0.020* 0.0005 0.020* 0.020* 0.020* 0.020* 0.0205 0.020* 0.020* 0.020* 0.020* 0.0205 0.020* 0.020* 0.020* 0.020* 0.0205 0.020* 0.020* 0.020* 0.020* 0.0205 0.020* 0.020* 0.020* 0.020* 0.0205 0.020* 0.020* 0.020* 0.020* 0.0205 0.020* 0.020* 0.020* 0.020* 0.0205 0.020* 0.020* 0.020* 0.020* 0.0205 0.020* 0.020* 0.020* 0.020* 0.0205 0.020* 0.020* 0.020* 0.020* 0.0205 0.020* 0.020* 0.020* 0.020* 0.0205 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020* 0.020*	All Gov			-0.005 (0.003)		
oration	NGO	0.003 (0.005)	0.002 (0.005)	0.003 (0.005)	0.001 (0.005)	0.002 (0.005)
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	IGO	0.010* (0.006)	0.010* (0.006)	0.010^* (0.006)	0.008	0.008
ation) 4.0.007 6.0.016 (0.016) (0.016) (0.016) (0.002) (0.003) (0.003) (0.002) $(0.00$	Corporation	0.004 (0.030)	0.003 (0.030)	0.002 (0.030)	-0.0005 (0.030)	0.001
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\log(\mathrm{GDP})$		0.007	0.007		-0.003 (0.004)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Urban		-0.002 (0.003)	-0.002 (0.003)		0.0002 (0.0002)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	log(Population)		0.134^* (0.075)	0.136* (0.074)		-0.003 (0.002)
tons $16,964$ 0.0934 0.934 0.934 0.934 0.934 0.934 0.936 0.934 0.934 0.936 0.936 0.938	Lagged DV	0.962^{***} (0.002)	0.960*** (0.002)	0.960^{***} (0.002)	0.998***	0.997*** (0.001)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Constant				0.011^{***} (0.004)	0.069* (0.038)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Observations R ²	16,964	16,628	16,628	16,964	16,628
	Adjusted R^2 F Statistic	0.936 $30,828.220^{***}$ (df = 8; 16836)		$0.934 \\ 29,373.420^{***} \text{ (df = 8; 16501)}$	$0.996 \\ 551,158.400^{***} \text{ (df} = 8; 16955)$	0.996 $369,494.500^{***} \text{ (df} = 11; 16$

Table 20: Dyadic Year: FH Civil Liberties

,			$Dependent\ variable:$		
	Base	Controls	Gov Together	Base RE	Controls RE
Donor Gov	0.002 (0.001)	0.0004 (0.001)		0.001	0.001 (0.001)
Recip Gov	-0.0001 (0.001)	-0.0002 (0.001)		-0.001 (0.001)	-0.0005 (0.001)
Third Gov	0.001 (0.002)	0.001 (0.002)		0.001 (0.002)	0.001 (0.002)
Other Gov	0.001 (0.001)	0.001 (0.001)		0.001 (0.001)	0.001 (0.001)
All Gov			0.001^* (0.001)		
NGO	-0.0002 (0.001)	-0.0005 (0.001)	-0.001 (0.001)	-0.001 (0.001)	-0.001 (0.001)
051	0.001 (0.001)	0.001 (0.001)	0.001 (0.001)	0.001 (0.001)	0.001 (0.001)
Corporation	0.002 (0.006)	0.002 (0.006)	0.002 (0.006)	0.001 (0.006)	0.001 (0.006)
$\log(\mathrm{GDP})$		-0.003 (0.003)	-0.003 (0.003)		-0.00002 (0.001)
Urban		0.001^{***} (0.001)	0.001^{***} (0.001)		-0.00005 (0.00004)
log(Population)		0.040^{***} (0.015)	0.038^{***} (0.015)		0.0002 (0.0004)
Lagged DV	0.971^{***} (0.002)	0.968*** (0.002)	0.968*** (0.002)	0.999*** (0.0004)	0.999*** (0.0004)
Constant				0.005*** (0.002)	0.004 (0.008)
Observations R ² Adjusted R ² F Statistic	$18,146 \\ 0.950 \\ 0.950 \\ 0.950 \\ 43,008.100^{***} (df = 8; 18012)$	17,787 0.950 0.949 30,368.600*** (df = 11; 17651)	17,787 0.950 0.949 41,764.990**** (df = 8; 17654)	$18,146 \\ 0.998 \\ 0.998 \\ 0.998 \\ 910,087.900^{***} \text{ (df} = 8; 18137)}$	$ \begin{array}{c} 17,787 \\ 0.997 \\ 0.997 \\ 0.997 \\ \end{array} $ $ \begin{array}{c} 607,204.200^{***} \text{ (df} = 11; 1) \end{array} $
Note:					*p<0.1; **p<0.05; ***p

Table 21: Dyadic Year: FH Personal Autonomy

•			Dependent variable:		
	Base	Controls	Gov Together	Base RE	Controls RE
Donor Gov	0.001 (0.002)	0.002 (0.002)		0.001 (0.002)	0.001 (0.001)
Recip Gov	-0.001 (0.002)	-0.001 (0.002)		-0.001 (0.002)	-0.001 (0.002)
Third Gov	0.001 (0.003)	-0.0003 (0.003)		0.0003 (0.003)	-0.0003 (0.003)
Other Gov	-0.0001 (0.001)	0.0001 (0.001)		-0.001 (0.001)	0.0002 (0.001)
All Gov			0.0003 (0.001)		
NGO	0.001 (0.001)	0.001 (0.001)	0.001 (0.001)	0.001 (0.001)	0.001 (0.001)
IGO	-0.001 (0.002)	-0.001 (0.002)	-0.001 (0.002)	-0.002 (0.002)	-0.002 (0.002)
Corporation	-0.001 (0.008)	-0.002 (0.008)	-0.002 (0.008)	0.0001 (0.008)	-0.001 (0.008)
$\log(\mathrm{GDP})$		0.009**	0.010^{**} (0.005)		0.002^{**} (0.001)
Urban		-0.002^{***} (0.001)	-0.002^{***} (0.001)		0.00002 (0.0001)
$\log({ m Population})$		-0.019 (0.021)	-0.018 (0.021)		-0.0004 (0.001)
Lagged DV	0.983*** (0.001)	0.980*** (0.001)	0.980*** (0.001)	0.999*** (0.0003)	0.999*** (0.0003)
Constant				0.005* (0.003)	-0.005 (0.012)
Observations \mathbb{R}^2	17,683 0.965	17,328 0.963	17,328	17,683 0.998	17,328
$ m Adjusted~R^2$ F Statistic	$0.965 \\ 60.626.040^{***} \text{ (df} = 8: 17549)$	0.963 $40.911.980^{***} (df = 11: 17192)$	0.963 $56.257.390^{***} (df = 8; 17195)$	0.998 $1.427.588.000^{***} (df = 8: 17674)$	$0.999 \\ 1.074,702.000^{***} (df = 11)$

Table 22: Dyadic Year: FH Proportional Rep

			$Dependent\ variable:$		
	Base	Controls	Gov Together	Base RE	Controls RE
Donor Gov	-0.001 (0.002)	-0.001 (0.002)		-0.001 (0.002)	-0.001 (0.002)
Recip Gov	0.001 (0.002)	0.0005 (0.002)		-0.0003 (0.002)	-0.0004 (0.002)
Third Gov	0.003 (0.003)	0.003 (0.003)		0.004 (0.003)	0.004 (0.003)
Other Gov	0.001 (0.001)	0.001 (0.001)		0.001 (0.001)	0.001 (0.001)
All Gov			0.001 (0.001)		
NGO	0.003* (0.002)	0.003* (0.002)	0.003* (0.002)	0.003* (0.002)	0.003 (0.002)
051	-0.003^* (0.002)	-0.003^* (0.002)	-0.003 (0.002)	-0.002 (0.002)	-0.003 (0.002)
Corporation	0.004 (0.010)	0.004 (0.010)	0.004 (0.010)	0.002 (0.010)	0.002 (0.010)
$\log(\mathrm{GDP})$		-0.014^{***} (0.005)	-0.014^{***} (0.005)		-0.001 (0.001)
Urban		0.001 (0.001)	0.0004 (0.001)		-0.00003 (0.0001)
$\log({ m Population})$		0.064^{***} (0.025)	0.063^{**} (0.024)		0.0005 (0.001)
Lagged DV	0.968*** (0.002)	0.968*** (0.002)	0.968*** (0.002)	0.998*** (0.001)	0.997*** (0.001)
Constant				0.009*** (0.002)	0.007 (0.013)
Observations R ² Adjusted R ² F Statistic	18,146 0.944 0.944 37,927.220*** (df = 8; 18012)	17,787 0.944 0.944 27,118.390*** (df = 11; 17651)	17,787 0.944 0.944 37,290.570*** (df = 8; 17654)	$18,146$ 0.995 0.995 0.995 $485,252.600^{***} (df = 8; 18137)$	$17,787$ 0.995 0.995 $330,603.000^{***} (df = 11; 1$
Note:					*p<0.1; **p<0.05; ***p

- % Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu % Date and time: Wed, Aug 08, 2018 1:44:44 PM % Requires LaTeX packages: rotating
- % Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
- % Date and time: Wed, Aug 08, 2018 1:44:49 PM % Requires LaTeX packages: rotating

Subnational Stuff

Table 23: Dyadic Year: FH Rule of Law

			$Dependent\ variable:$		
	Base	Controls	Gov Together	Base R.E.	Controls RE
Donor Gov	0.001 (0.002)	0.002 (0.002)		0.002 (0.002)	0.002 (0.002)
Recip Gov	-0.003 (0.002)	-0.003 (0.002)		-0.002 (0.002)	-0.002 (0.002)
Third Gov	-0.002 (0.004)	-0.002 (0.004)		-0.002 (0.004)	-0.001 (0.004)
Other Gov	0.001 (0.001)	-0.0005 (0.001)		-0.001 (0.001)	-0.001 (0.001)
All Gov			-0.001 (0.001)		
NGO	0.0004 (0.002)	0.001 (0.002)	0.001 (0.002)	0.001 (0.002)	0.002 (0.002)
IGO	0.002 (0.002)	0.002 (0.002)	0.002 (0.002)	0.001	0.001 (0.002)
Corporation	-0.004 (0.012)	-0.004 (0.012)	-0.004 (0.012)	0.001 (0.012)	0.0001 (0.012)
$\log(\mathrm{GDP})$		0.006	0.006 (0.007)		0.003* (0.002)
Urban		-0.003^{**} (0.001)	-0.003** (0.001)		0.00001 (0.0001)
log(Population)		-0.049 (0.032)	-0.050 (0.031)		-0.001 (0.001)
Lagged DV	0.969^{***} (0.002)	0.968*** (0.002)	0.968*** (0.002)	0.999*** (0.0003)	0.998*** (0.0004)
Constant				0.003	-0.002 (0.017)
Observations R ² Adjusted R ² F Statistic	17,683 0.955 0.955 0.955 46,722.120**** (df = 8; 17549)	17,328 0.956 0.956 0.956 33,845.940*** (df = 11; 17192)	$ \begin{array}{c} 17,328 \\ 0.956 \\ 0.956 \\ 46,541.250^{***} \text{ (df} = 8; 17195) \end{array} $	17,683 0.998 0.998 0.998 1,076,409.000*** (df = 8; 17674)	17,328 0.998 0.998 0.998 736,300.800*** (df = 11;
Note:					*p<0.1; **p<0.05; ***

Table 24: Dyadic Year: FH Status

Base Base Controls Gov Tegether Base RE				$Dependent\ variable:$		
v 0.0001 0.0003 0.00003 r 0.0003 0.00003 0.00001 r 0.0003 0.00004 0.00001 r 0.0001 0.0004 0.0001 r 0.0001 0.0004 0.0001 r 0.0004 0.0004 0.0001 r 0.0004 0.0003 0.0001 r 0.0004 0.0004 0.0002 r 0.0004 0.0001 0.0002 r 0.0001 0.0002 0.0003 r 0.0001 0.0002 0.0003 r 0.0001 0.0002 0.0003 r 0.0001 0.0003 0.0003 r 0.0001 0.0003 0.0003 r 0.0001 0.0003 0.0003 r 0.0002 0.0003 0.0003 r 0.0003 0.0003 0.0003 r 0.0004 0.0003 0.0003 r 0.0002		Base	Controls	Gov Together	Base RE	Controls RE
Condition Cond	Donor Gov	0.001 (0.001)	0.0003 (0.001)		0.0003 (0.001)	0.0004 (0.001)
v (0.002) (0.002) (0.002) (0.002) (0.002) (0.002) (0.002) (0.002) (0.002) (0.002) (0.002) (0.002) (0.003) (0.001) (0.0	Recip Gov	0.0003 (0.001)	0.00003 (0.001)		0.00001 (0.001)	-0.0001 (0.001)
v -0.00044 -0.0001 0.0002 (0.001) (0.001) (0.001) (0.002) (0.001) 0.0001 (0.001) (0.001) (0.001) (0.001) (0.001) (0.001) (0.001) (0.001) (0.001) (0.001) (0.001) (0.001) (0.001) (0.001) (0.001) (0.001) (0.001) (0.001) (0.001) (0.002) (0.001) (0.001) (0.002) (0.002) (0.002) (0.001) (0.002) (0.002) (0.002) (0.001) (0.002) (0.002) (0.002) (0.001) (0.002) (0.002) (0.002) (0.001) (0.001) (0.002) (0.002) (0.001) (0.001) (0.002) (0.002) (0.001) (0.001) (0.002) (0.002) (0.002) (0.002) (0.002) (0.002) (0.001) (0.001) (0.002) (0.001) (0.001) (0.001)	Third Gov	0.001 (0.002)	0.0004 (0.002)		0.001 (0.002)	0.0005 (0.002)
0.00001 0.00001 0.00003 (0.0003) (0.0004) (0.0001) (0.0003) (0.0001) (0.000	Other Gov	-0.0004 (0.001)	-0.0001 (0.001)		-0.0003 (0.0005)	-0.0004 (0.001)
0.0001 0.0001 0.00001 0.00001 0.00001 0.00001 0.00003 (0.001) (0.002) (0.002) (0.002) (0.002) (0.002) (0.001)	All Gov			0.0002 (0.0005)		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	NGO	0.0001 (0.001)	0.00001 (0.001)	0.00001 (0.001)	0.0003 (0.001)	0.00002 (0.001)
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	OSI	0.0001 (0.001)	0.0002 (0.001)	0.0002 (0.001)	0.0003 (0.001)	0.0002 (0.001)
ation) ation $ \begin{array}{cccccccccccccccccccccccccccccccccc$	Corporation	0.001 (0.004)	0.0005 (0.004)	0.001 (0.004)	-0.001 (0.004)	-0.001 (0.004)
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\log(\mathrm{GDP})$		-0.005^{**} (0.002)	-0.005** (0.002)		-0.001 (0.001)
0.035*** (0.011) (0.011) (0.002) (0.002) (0.002) (0.002) (0.002) (0.002) (0.002) (0.001)	Urban		0.001 (0.0004)	0.001 (0.0004)		-0.00000 (0.00003)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\log({ m Population})$		0.035^{***} (0.011)	0.036^{***} (0.011)		0.0004 (0.0003)
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Lagged DV	0.966*** (0.002)	0.965^{***} (0.002)	0.965^{***} (0.002)	0.997*** (0.001)	0.996*** (0.001)
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Constant				0.007^{***} (0.001)	0.005
$0.940 \qquad 0.940 \qquad 0.994 \qquad 0.95.602.630^{***} \text{ (df = 8: 18012)} \qquad 25.403.260^{***} \text{ (df = 11: 17651)} \qquad 34.934.740^{***} \text{ (df = 8: 17654)} \qquad 367.329.600^{***} \text{ (df = 8: 18137)}$	Observations \mathbb{R}^2	18,146 0.941	17,787	17,787	18,146 0.994	17,787 0.994
	Adjusted \mathbb{R}^{2} F Statistic	0.940 $35,602.630^{***}$ (df = 8; 18012)	$0.940 \\ 25,403.260^{***} (df = 11; 17651)$	0.940 $34,934.740^{***}$ (df = 8; 17654)		0.994 $253,520.900^{***} \text{ (df} = 11; 17$