

Armed Conflict Location Event

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Table 1: Descriptive statistics 2010

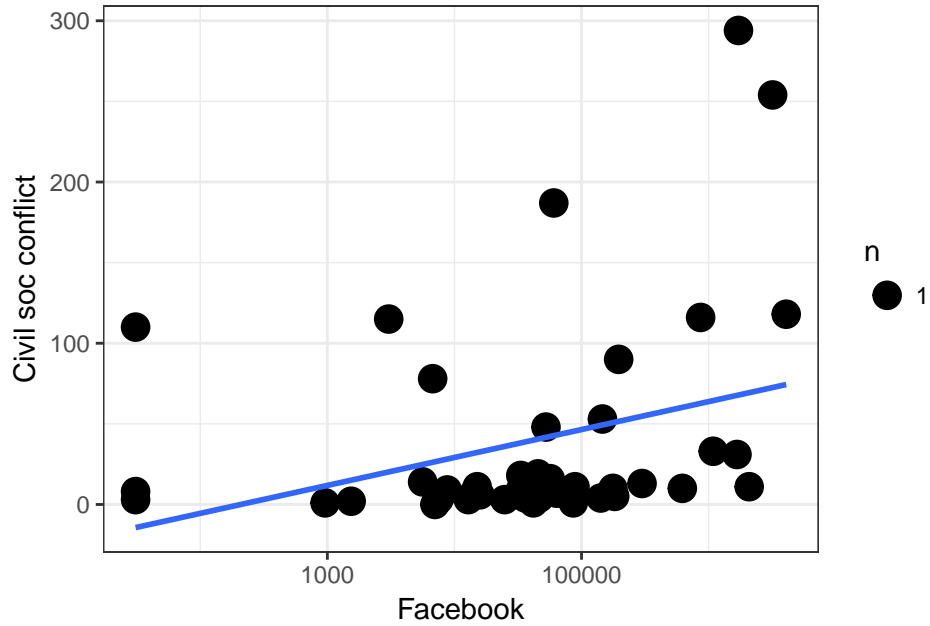
Statistic	N	Mean	St. Dev.	Min	Max
Armed actors events	47	22.9	41.9	0	173
Civilian events	47	43.1	67.6	0	294
GDP per cap.	47	5,075.4	7,187.9	596	37,141

Table 2: Descriptive statistics 2015

Statistic	N	Mean	St. Dev.	Min	Max
Armed actors events	48	87.9	166.6	0	650
Civilian events	48	137.1	155.5	0	550
GDP per cap.	48	4,592.6	5,764.3	0	28,272

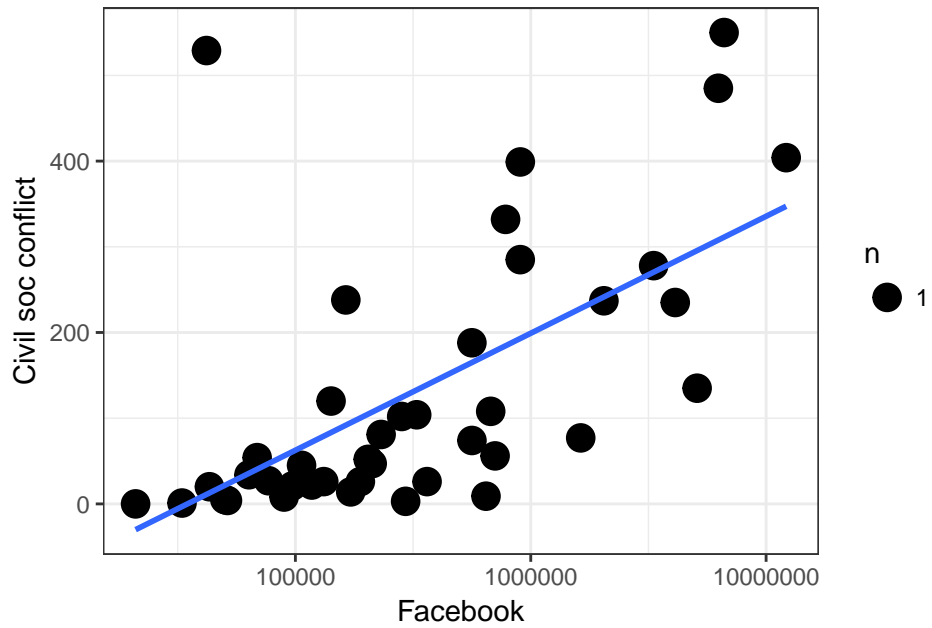
Civil Conflicts by facebook users 2010

Facebook users vs. Civil society conflict events



Civil Conflicts by facebook users 2015

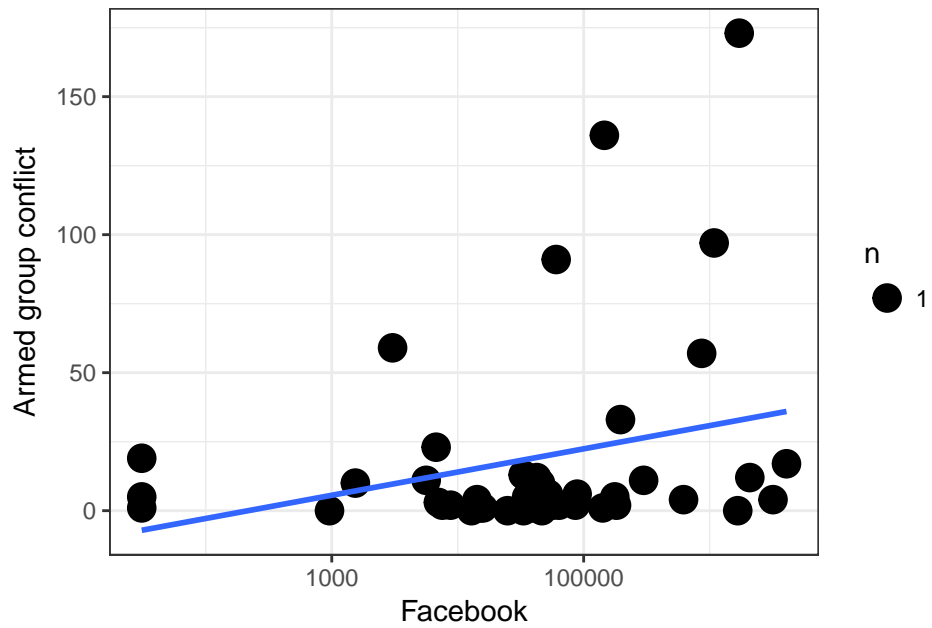
Facebook users vs. Civil society conflict events



Source: ACLED, Internet Stats

Armed Group Conflict by facebook users 2010

Facebook users vs. Civil society conflict events



Source: ACLED, Internet Stats

Armed Group Conflict by facebook users 2015

Facebook users vs. Civil society conflict events

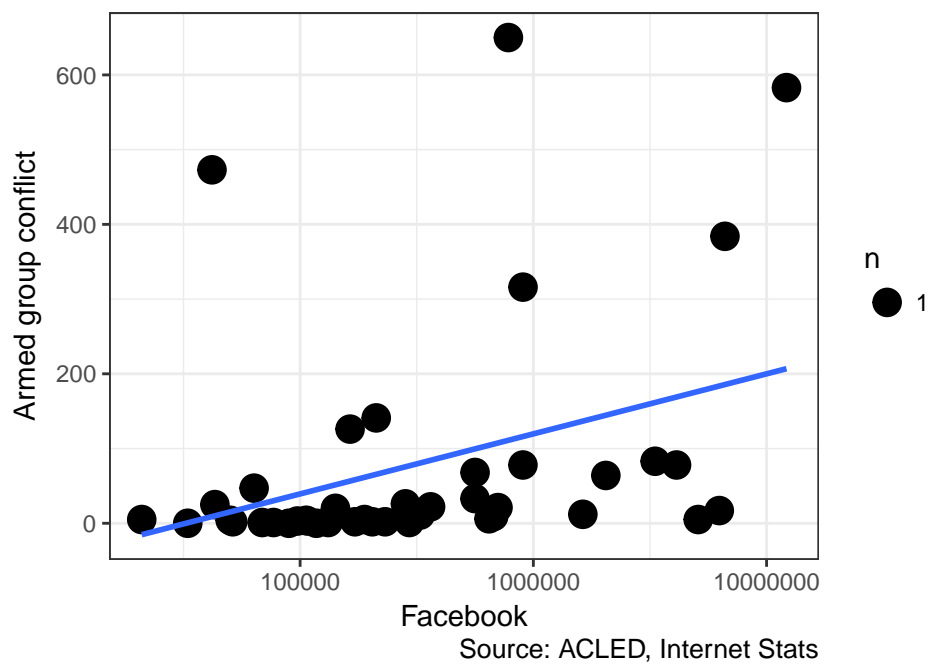


Table 3: Civilian Conflicts

	<i>Dependent variable:</i>	
	Civilian events 2010 and 2015	
	(1)	(2)
Facebook penetration	2.773 p = 0.485	3.982 p = 0.210
GDP per cap. (log)	-3.565 p = 0.714	13.071*** p = 0.007
Constant	67.145 p = 0.369	25.739 p = 0.381

Note: *p<0.1; **p<0.05; ***p<0.01

Table 4: Armed Group Conflicts

	<i>Dependent variable:</i>	
	Armed actors events 2010 and 2015	
	(1)	(2)
Facebook penetration	-1.612 p = 0.223	2.597 p = 0.617
GDP per cap. (log)	-1.542 p = 0.802	9.931** p = 0.024
Constant	37.611 p = 0.420	5.138 p = 0.858
<i>Note:</i> *p<0.1; **p<0.05; ***p<0.01		

Table 5: Two-way Fixed Effect Regression

	Conflict type	
	Armed Group Conflict	Civilian Conflict
	(1)	(2)
Facebook penetration	0.095*** p = 0.008	0.061* p = 0.057
GDP per cap. (log)	0.017 p = 0.752	0.001 p = 0.988
Observations	285	285
R ²	0.032	0.016
Adjusted R ²	-0.196	-0.215
F Statistic (df = 2; 230)	3.743**	1.847
<i>Note:</i> *p<0.1; **p<0.05; ***p<0.01		