

How to read (most) tables in our readings:

often the
main (I.V.)
explanatory
variable

Independent
Variables (I.V.)
things
that might
explain
the D.V.,
Civil
war
onset

Number of
cases included
in the sample

n in that
empirical
test

Type of empirical test.

Dependent Variable (D.V.)

	Model				
	(1) Civil War	(2) "Ethnic" War	(3) Civil War	(4) Civil War (Plus Empires)	(5) Civil War (COW)
Prior war	-0.954** (0.314)	-0.849* (0.388)	-0.916** (0.312)	-0.688** (0.264)	-0.551 (0.374)
Per capita income ^{a,b}	-0.344*** (0.072)	-0.379*** (0.100)	-0.318*** (0.071)	-0.305*** (0.063)	-0.309*** (0.079)
log(population) ^{a,b}	0.263*** (0.073)	0.389*** (0.110)	0.272*** (0.074)	0.267*** (0.069)	0.223** (0.079)
log(% mountainous)	0.219** (0.085)	0.120 (0.106)	0.199* (0.085)	0.192* (0.082)	0.418*** (0.103)
Noncontiguous state	0.443 (0.274)	0.481 (0.398)	0.426 (0.272)	0.798** (0.241)	-0.171 (0.328)
Oil exporter	0.858** (0.279)	0.809* (0.352)	0.751** (0.278)	0.548* (0.262)	1.269*** (0.297)
New state	1.709*** (0.339)	1.777*** (0.415)	1.658*** (0.342)	1.523*** (0.332)	1.147** (0.413)
Instability ^a	0.618** (0.235)	0.385 (0.316)	0.513* (0.242)	0.548* (0.225)	0.584* (0.268)
Democracy ^{a,c}	0.021 (0.017)	0.013 (0.022)			
Ethnic fractionalization	0.166 (0.373)	0.146 (0.584)	0.164 (0.368)	0.490 (0.345)	-0.119 (0.396)
Religious fractionalization	0.285 (0.509)	1.533* (0.724)	0.326 (0.506)		1.176* (0.563)
Anocracy ^a			0.521* (0.237)		0.597* (0.261)
Democracy ^{a,d}			0.127 (0.304)		0.219 (0.354)
Constant	-6.731*** (0.736)	-8.450*** (1.092)	-7.019*** (0.751)	-6.801*** (0.681)	-7.503*** (0.854)
N	6327	5186	6327	6360	5378

Note: The dependent variable is coded "1" for country years in which a civil war began and "0" in all others. Standard errors are in parentheses. Estimations performed using Stata 7.0. * $p < .05$; ** $p < .01$; *** $p < .001$.

^a Lagged one year.

^b In 1000's.

^c Polity IV; varies from -10 to 10.

^d Dichotomous.

- asterisks indicate how confident we are in the positive/negative effect of the I.V.
- 3 * = very confident
- 2 * = very confident
- 1 * = confident
- 0 * = not confident

each column represents different model w/ different combinations of I.V.s

coefficient
→ how much
the I.V.
impacts the
D.V. & in
what direction

• negative sign
means the
I.V. makes
D.V. less
likely

• no negative
sign means
I.V. makes
D.V. more
likely.

1) the "dependent variable" is the phenomenon being explained in the tests — here, it's the outbreak of a civil war.

2) the "independent variables" are the things the author expects should make the phenomenon (D.V.) more or less likely.