

Predicting Missing Values in Key Violence Measures

	(1)	(2)	(3)	(4)
(Intercept)	1.81*** (0.42)	2.16*** (0.38)	1.71*** (0.45)	2.10*** (0.44)
Muni area	0.00 (0.00)	0.00 (0.00)	-0.00 (0.00)	-0.00 (0.00)
Altitude	0.00 (0.00)		0.00 (0.00)	
Conflict Incidence	-1.70*** (0.25)	-1.72*** (0.24)	-1.70*** (0.26)	-1.82*** (0.27)
Coca Presence Avg	0.59 (0.90)	0.55 (0.78)	0.75 (0.97)	0.44 (0.92)
People Displaced ('Chapman')	-0.00* (0.00)	-0.00* (0.00)		
People Displaced ('Lincoln-Petersen')			-0.00* (0.00)	-0.00 (0.00)
AIC	502.97	552.53	436.97	457.17
BIC	537.72	582.66	471.34	486.91
Log Likelihood	-244.49	-270.26	-211.48	-222.59
Deviance	488.97	540.53	422.97	445.17
Num. obs.	1058	1121	1003	1050

*** p < 0.01, ** p < 0.05, * p < 0.1. Logit regression estimating the likelihood of a missing value for 'State-Guerilla Dispute' and the 'Population Exposure' variables (missing values are consistent for the same municipalities in the CERAC database). There are 137 missing values, i.e. municipalities not represented in the dispute and exposure variables.

