

Aid's Effect on MODIS Crop Veg Cover (without Uribia, La Guajira)

	(1)	(2)	(3)	(4)
(Intercept)	258.07** (121.74)	279.18** (123.10)	769.86 (511.09)	794.62 (505.32)
Aid given	213.85*** (71.64)	-17.31 (164.54)	221.32*** (70.60)	1.24 (163.94)
SPI (std dev)	-69.07 (110.14)	-63.45 (110.14)	-134.82 (114.30)	-127.19 (114.51)
Muni area	0.09*** (0.03)	0.09*** (0.03)	0.09*** (0.03)	0.08*** (0.03)
Upstream	-0.00** (0.00)	-0.00** (0.00)	-0.00** (0.00)	-0.00** (0.00)
Altitude	-0.01 (0.02)	-0.01 (0.02)	-0.00 (0.02)	-0.00 (0.02)
Conflict Incidence	-26.44 (24.35)	-36.87 (26.89)	-20.20 (24.93)	-30.22 (27.52)
Conflict Incidence		82.90 (60.92)		78.46 (62.16)
Exposure to State	141.40*** (51.21)	136.08*** (50.99)	144.82*** (51.99)	139.75*** (51.77)
Exposure to Guerillas	-253.04*** (54.29)	-250.39*** (54.21)	-243.08*** (53.18)	-241.18*** (53.09)
c_match_presdept			-27.73 (104.49)	-35.26 (103.96)
c_match_munidept			-123.61 (132.14)	-118.88 (131.07)
c_match_munideptpres			-107.05 (82.14)	-113.11 (81.60)
pres_pidmuni			113.79 (123.64)	108.57 (124.42)
s_match_presseat			-1098.83 (981.25)	-1097.47 (968.45)
s_match_muniseatpres			-811.35 (981.96)	-811.39 (968.58)
Adj. R <sup>2</sup>	0.09	0.09	0.09	0.09
Num. obs.	936	936	936	936

\*\*\* p < 0.01, \*\* p < 0.05, \* p < 0.1. OLS regressions with MODIS cropveg trend as the dependent variable. 'Conflict Incidence' takes on values 1-5 moving from low levels of conflict occurrence to high levels of conflict occurrence. 'c\_match', 's\_match', and 'pres\_pidmuni' variables indicate mutually exclusive categories compared against a category where there is no match in ideology. 'Exposure to State' = proportion of years (1998-2009) that the non-combatant population comes in contact with government forces. 'Exposure to Guerilla' = the same definition, but for guerilla forces. Table shows robust SEs.

