

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

	(1)	(2)	(3)	(4)
(Intercept)	213.85** (99.16)	226.23** (99.02)	789.93* (468.53)	810.58* (462.65)
Aid given	214.70*** (71.42)	105.78 (71.07)	224.21*** (70.52)	115.72 (70.64)
SPI (std dev)	-112.08 (100.84)	-113.03 (100.61)	-174.57* (104.47)	-174.99* (104.19)
Muni area	0.07*** (0.02)	0.08*** (0.02)	0.07*** (0.02)	0.07*** (0.02)
Upstream	-0.00*** (0.00)	-0.00*** (0.00)	-0.00** (0.00)	-0.00*** (0.00)
Altitude	-0.02 (0.02)	-0.02 (0.02)	-0.01 (0.02)	-0.01 (0.02)
Coca presence avg	-162.10 (104.63)	-229.62* (119.99)	-151.38 (109.42)	-219.27* (125.39)
c_match_presdept			-22.28 (97.18)	-43.21 (98.16)
c_match_munidept			-135.28 (121.18)	-146.74 (120.07)
c_match_munideptpres			-131.81* (74.56)	-138.51* (74.83)
pres_pidmuni			64.76 (104.43)	56.63 (104.79)
s_match_presseat			-1116.59 (871.96)	-1103.04 (858.38)
s_match_muniseatpres			-808.77 (879.98)	-800.56 (864.79)
Aid * Coca		390.46 (244.17)		386.23 (247.05)
Adj. R <sup>2</sup>	0.07	0.07	0.07	0.08
Num. obs.	1056	1056	1056	1056

\*\*\* p < 0.01, \*\* p < 0.05, \* p < 0.1. OLS regressions with MODIS cropveg trend as the dependent variable. 'c\_match', 's\_match', and 'pres\_pidmuni' variables indicate mutually exclusive categories compared against a category where there is no match in ideology. Table shows robust standard errors.

