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

	(1)	(2)	(3)	(4)
(Intercept)	179.55	190.88	736.94	738.90
	(117.06)	(116.53)	(528.09)	(524.16)
Aid given	205.07[***]	18.72	214.90[***]	36.49
	(69.46)	(102.01)	(68.29)	(100.71)
SPI (std dev)	-51.85	-54.12	-122.32	-123.63
	(110.32)	(109.91)	(115.44)	(114.88)
Muni area	0.08[***]	0.08[***]	0.08[***]	0.08[***]
	(0.03)	(0.03)	(0.03)	(0.03)
Upstream	-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
	(0.02)	(0.02)	(0.02)	(0.02)
State-Guerilla Dispute	-100.89	-139.99	-104.42	-141.94
	(110.19)	(113.37)	(108.98)	(112.08)
Exposure to State	170.91[**]	174.03[**]	182.14[***]	185.34[***]
	(68.11)	(68.30)	(70.67)	(70.69)
Exposure to Guerillas	-218.07[***]	-211.37[***]	-197.33[***]	-191.46[***]
	(69.92)	(69.61)	(69.15)	(68.76)
c_match_presdept			-24.81	-29.93
			(105.50)	(105.19)
c_match_munidept			-115.80	-113.71
			(132.93)	(132.47)
c_match_munideptpres			-99.83	-101.21
			(83.12)	(83.05)
pres_pidmuni			120.09	124.04
			(121.95)	(121.44)
s_match_presseat			-1198.43	-1180.03
			(975.33)	(968.96)
s_match_muniseatpres			-898.13	-887.55
			(980.32)	(972.87)
Aid * State-Guer Dispute		339.41[*]		323.77
		(196.26)		(198.63)
Adj. R^2	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. 'c_match', 's_match', and 'pres_pidmuni' variables indicate mutually exclusive categories compared against a category where there is no match in ideology. 'State-Guerilla Dispute' = the proportion of years (1998-2009) that government and guerilla forces have a dispute in a given municipality. '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 standard errors.