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

	(1)	(2)	(3)	(4)
(Intercept)	234.63[**]	235.57[**]	777.62	787.27[*]
	(105.01)	(104.88)	(474.93)	(467.65)
Aid given	201.91[***]	124.69	210.67[***]	135.20[*]
	(72.01)	(81.24)	(70.99)	(80.33)
SPI (std dev)	-143.84	-137.42	-199.27[*]	-192.12[*]
	(108.68)	(108.45)	(110.79)	(110.42)
Muni area	0.07[***]	0.07[***]	0.07[***]	0.07[***]
	(0.02)	(0.02)	(0.02)	(0.02)
Upstream	-0.00[**]	-0.00[***]	-0.00[**]	-0.00[**]
	(0.00)	(0.00)	(0.00)	(0.00)
Altitude	-0.01	-0.01	-0.00	-0.01
	(0.02)	(0.02)	(0.02)	(0.02)
Coca Presence (1 = Yes)	-94.96	-133.09	-77.24	-115.21
	(70.81)	(80.92)	(74.23)	(84.27)
c_match_presdept			-10.82	-22.45
			(97.24)	(97.44)
c_match_munidept			-127.18	-132.27
			(123.01)	(122.17)
c_match_munideptpres			-112.96	-119.87
			(75.60)	(75.19)
pres_pidmuni			61.99	52.04
			(104.89)	(105.89)
s_match_presseat			-1095.18	-1087.63
			(884.62)	(870.88)
s_match_muniseatpres			-776.64	-771.42
			(891.38)	(877.05)
Aid * Coca		230.48		223.06
		(160.80)		(162.78)
Adj. R^2	0.06	0.07	0.07	0.07
Num. obs.	1054	1054	1054	1054

[***] $p < 0.01$, [**] $p < 0.05$, [*] $p < 0.1$. 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. 'Coca Presence' is a dummy variable counting measured coca growth in 2013. Table shows robust standard errors.