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

	(1)	(2)	(3)	(4)
(Intercept)	-78.85*	-81.21**	-61.12	-65.36
	(40.64)	(40.63)	(113.75)	(116.43)
Aid given	-41.64***	-20.85	-42.98***	-20.71
	(15.53)	(18.56)	(15.80)	(18.31)
SPI (std dev)	59.40	59.58	62.73	62.82
	(54.17)	(54.12)	(57.49)	(57.44)
Muni area	0.01	0.00	0.01	0.01
	(0.00)	(0.00)	(0.00)	(0.00)
Upstream	-0.00*	-0.00*	-0.00*	-0.00*
	(0.00)	(0.00)	(0.00)	(0.00)
Altitude	0.02**	0.02**	0.01*	0.01*
	(0.01)	(0.01)	(0.01)	(0.01)
Coca presence avg	-6.26	6.63	-18.11	-4.17
	(18.26)	(19.46)	(18.68)	(19.44)
c_match_presdept			31.43	35.73
			(21.80)	(22.18)
c_match_munidept			50.16*	52.51*
			(28.26)	(28.58)
c_match_munideptpres			-9.36	-7.98
			(22.71)	(22.65)
pres_pidmuni			48.99**	50.66**
			(22.36)	(22.36)
s_match_presseat			-81.79	-84.57
			(165.15)	(170.15)
s_match_muniseatpres			-140.77	-142.45
			(160.80)	(166.41)
Aid * Coca		-74.53		-79.29
		(54.19)		(53.88)
Adj. R^2	0.03	0.03	0.03	0.03
Num. obs.	1056	1056	1056	1056

***$p < 0.01$, **$p < 0.05$, *$p < 0.1$. OLS regressions with MODIS crop 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.