Table 1:

	Dependent variable:					
	All	Ever6FSM	All	Ever6FSM	All	Ever6FSM
	(1)	(2)	(3)	(4)	(5)	(6)
avg5.tt.nid	0.022	-0.026	$0.030^{*}$	0.104***	$0.021^{*}$	0.024
	(0.014)	(0.023)	(0.015)	(0.023)	(0.010)	(0.014)
EVER6FSM	-8.115***	3.036***	-6.854***	3.155**	-0.167***	0.027
	(0.634)	(0.814)	(0.648)	(0.983)	(0.016)	(0.020)
EAL	6.400***	8.768***	7.706***	10.757***	0.233***	0.321***
	(0.380)	(0.464)	(0.468)	(0.711)	(0.014)	(0.018)
SEN	$6.749^{*}$	2.954	4.496	-14.396**	0.013	-0.010
	(3.363)	(4.620)	(3.462)	(5.252)	(0.010)	(0.013)
GIRLS	2.161***	1.909***	1.711***	-0.668	0.045***	-0.005
	(0.337)	(0.503)	(0.318)	(0.482)	(0.008)	(0.012)
TOTPUPS	0.001***	-0.0001	0.002***	-0.0003	0.088***	-0.040**
	(0.0002)	(0.0002)	(0.0002)	(0.0003)	(0.010)	(0.013)
KS2APS	3.359***	3.240***	3.280***	4.405***	0.725***	0.786***
	(0.058)	(0.089)	(0.044)	(0.066)	(0.010)	(0.016)
IDACI	-0.951	0.972	-3.541***	6.711***	-0.068***	0.100***
	(0.545)	(0.735)	(0.560)	(0.849)	(0.011)	(0.014)
London	1.340***	2.238***	1.319***	1.426***	0.197***	0.266***
	(0.195)	(0.256)	(0.254)	(0.385)	(0.038)	(0.049)
Constant	-42.613***	-49.061***	-41.216***	-80.685***	-0.038***	-0.001
	(1.756)	(2.606)	(1.251)	(1.898)	(0.010)	(0.014)
Observations	2,968	2,968	2,968	2,968	2,968	2,968
$\mathbb{R}^2$	0.769	0.503	0.891	0.835	0.891	0.595
Adjusted $\mathbb{R}^2$	0.768	0.502	0.890	0.835	0.890	0.594
Res. Std. Err. $(df = 2958)$	39.461	29.955	0.051	0.077	0.008	0.012
F Statistic (df = $9$ ; $2958$ )	1,092.827***	332.939***	2,681.213***	1,666.402***	2,681.213***	482.764***

Note:

\*p<0.05; \*\*p<0.01; \*\*\*p<0.001