

## Appendix A

### Results for Fixed Effects Models<sup>1</sup>

	Model 1	Model 2	Model 3	Model 4	Model 5
Democratic President with Democratic Congress Non-Democratic Congress Democratic Governor Non- Democratic Governor	477.57 (342.69)	24.95 (284.92) -154.35 (287.99)	477.48 (342.15)	169.64 (354.55) 603.03 (364.08)	478.79 (343.70)
Republican President with Democratic Congress Democratic Governor		-452.62 (150.24)**		-105.97 (156.71)	
Democratic Governor with Democratic Legislature Non- Democratic Legislature Non- Democratic Gov. with Democratic Legis.	-287.76 (107.393)*	-287.76 (107.39)*	-424.20 (174.75)* -322.62 (139.29)* -183.48 (185.21)		
Democratic Congress with Democratic Governor Non-Democratic Governor Non- Democratic Cong. with Democratic Gov.	179.31 (98.75)		187.20 (101.28)	184.54 (104.68)	-54.10 (149.10) 100.48 (120.96) -329.22 (108.37)**
Democratic State Legislature	-138.64 (130.06)	-138.64 (130.06)		-132.95 (130.64)	-146.99 (130.43)
Pro-environmental public opinion	2793.23 (2183.23)	2793.23 (2183.92)	2864.03 (2230)	2677.74 (2174.29)	2817.21 (2202.19)
Citizen ideology	31.93 (13.20)*	31.93 (13.20)*	31.69 (13.23)*	30.76 (12.75)*	31.21 (13)*
Democratic legislature ideology	719.71 (773.97)	719.71 (773.97)	701.00 (764.83)	682.29 (800.49)	682.24 (781.45)
Federal partisan change	-344.97 (215.08)	-344.97 (215.09)	-346.38 (215.71)	-319.81 (210.65)	-345.96 (215.32)
State partisan change	-9.69 (76.09)	-9.69 (76.09)	-8.44 (75.71)	-14.79 (77.39)	-10.26 (76.40)
State expenditures	182.26 (139.95)	182.26 (139.95)	184.01 (140.30)	218.87 (147.70)	183.80 (140.13)
State environmental expenditures	-2094.55 (1951.10)	-2094.55 (1951.10)	-2061.88 (1953.32)	-1958.92 (1945.76)	-2206.27 (1965.22)
Local environmental expenditures	4487.56 (3650.90)	4487.56 (3650.90)	4482.35 (3682.91)	4203.17 (3442.94)	4541.67 (3681.97)
Primacy	-855.58 (585.29)	-855.58 (585.29)	-851.77 (582.85)	-886.52 (590.51)	-839.89 (586.83)
Utilities industry	452.95 (744.78)	452.95 (744.78)	461.32 (744.41)	394.06 (734.95)	475.07 (728.43)
Manufacturing industry	-86.08 (195)	-86.08 (195)	-90.01 (196.23)	-70.75 (196.68)	-75.53 (190.79)
Mining industry	194.66 (128.61)	194.66 (128.61)	196.14 (128.73)	169.82 (132.56)	188.56 (127.31)
Wholesale industry	1326.04 (575.27)*	1326.04 (575.27)*	1319.95 (573.91)*	1294.30 (579.24)*	1338.89 (572.19)*
Constant	-3907.30	-3275.38	-3942.65	-4065.86	-3963.82
Log likelihood	-5816.36	-5816.36	-5816.26	-5814.62	-5815.92
BIC	11842.45	11842.45	11848.79	11845.51	11848.11
Pseudo R-squared	.22	.22	.22	.22	.22
N-size	702	702	702	702	702

<sup>1</sup> Dummy variables for years 1993 through 2012 are not reported. Variables for 2008, 2009, and 2012 were dropped due to collinearity.

