Table 1: Effect on Primary Vote, Municipalities within 50 km of a powerline project, treatment year 2013

	Union	SPD	FDP	Linke	Grüne	Andere
const	45.535***	30.519***	7.009***	6.787***	5.494***	2.555***
	(0.162)	(0.136)	(0.033)	(0.094)	(0.035)	(0.024)
$post_2013$	0.142	-8.316***	-2.743***	1.343***	-0.038	10.058***
	(0.087)	(0.072)	(0.028)	(0.055)	(0.027)	(0.058)
$treated_50$	-0.683***	2.976***	-0.081	-1.121***	-0.391***	-0.484***
	(0.251)	(0.217)	(0.053)	(0.137)	(0.049)	(0.036)
$treated_50 * post_2013$	1.024***	0.190*	0.178***	-0.152*	0.415***	-1.727***
	(0.125)	(0.113)	(0.044)	(0.084)	(0.040)	(0.087)
Observations	51,696	51,696	51,696	51,696	51,696	51,696
R^2	0.001	0.128	0.118	0.013	0.002	0.426
Adjusted R^2	0.001	0.128	0.118	0.013	0.002	0.426
Residual Std. Error	12.201(df = 51692)	11.368(df = 51692)	3.620(df = 51692)	7.489(df = 51692)	3.362(df = 51692)	5.493(df = 51692)
F Statistic	59.359*** (df = 3.0; 51692.0)	7544.754*** (df = 3.0; 51692.0)	5153.512*** (df = 3.0; 51692.0)	370.226*** (df = 3.0; 51692.0)	67.689*** (df = 3.0; 51692.0)	15691.776*** (df = 3.0; 51692.0)

Note: *p<0.1; **p<0.05; ***p<0.01

Table 2: Effect on Primary Vote, Municipalities within 50 km of a powerline project, treatment year 2017

	Union	SPD	FDP	Linke	Grüne	Andere
const	46.846***	28.634***	5.671***	7.296***	5.409***	4.122***
	(0.148)	(0.129)	(0.027)	(0.093)	(0.034)	(0.027)
$post_2017$	-5.780***	-8.020***	0.668***	0.350***	0.319***	12.998***
	(0.091)	(0.070)	(0.031)	(0.054)	(0.033)	(0.092)
$treated_50$	-0.731***	3.232***	0.038	-1.241***	-0.288***	-0.825***
	(0.233)	(0.209)	(0.044)	(0.137)	(0.048)	(0.039)
$treated_50 * post_2017$	2.002***	-0.489***	0.066	0.169**	0.355***	-2.119***
	(0.136)	(0.116)	(0.051)	(0.082)	(0.047)	(0.140)
Observations	51,696	51,696	51,696	51,696	51,696	51,696
R^2	0.030	0.092	0.005	0.006	0.004	0.488
Adjusted R^2	0.030	0.092	0.005	0.006	0.004	0.488
Residual Std. Error	12.023(df = 51692)	11.604(df = 51692)	3.844(df = 51692)	7.514(df = 51692)	3.358(df = 51692)	5.184(df = 51692)
F Statistic	1833.169*** (df = 3.0; 51692.0)	7396.185*** (df = 3.0; 51692.0)	267.161*** (df = 3.0; 51692.0)	82.203*** (df = 3.0; 51692.0)	172.810*** (df = 3.0; 51692.0)	10281.894*** (df = 3.0; 51692.0)

Note: *p<0.1; **p<0.05; ***p<0.01

Table 3: Effect on Secondary Vote, Municipalities within 50 km of a powerline project, treatment year 2013

	Union	SPD	FDP	Linke	Grüne	Andere
const	41.107***	27.350***	10.754***	7.260***	7.168***	4.643***
	(0.156)	(0.118)	(0.041)	(0.089)	(0.043)	(0.023)
$post_2013$	0.434***	-7.861***	-3.965***	1.193***	-0.762***	11.291***
	(0.086)	(0.065)	(0.031)	(0.052)	(0.025)	(0.058)
$treated_50$	-1.186***	2.844***	0.240***	-1.101***	-0.159*	-0.488***
	(0.239)	(0.188)	(0.065)	(0.131)	(0.062)	(0.036)
$treated_50 * post_2013$	1.280***	-0.026	0.138***	-0.056	0.357***	-1.712***
	(0.122)	(0.099)	(0.049)	(0.078)	(0.039)	(0.086)
Observations	51,696	51,696	51,696	51,696	51,696	51,696
R^2	0.003	0.146	0.156	0.012	0.008	0.503
Adjusted R^2	0.003	0.146	0.156	0.012	0.008	0.502
Residual Std. Error	11.657(df = 51692)	10.044(df = 51692)	4.519(df = 51692)	7.181(df = 51692)	3.582(df = 51692)	5.310(df = 51692)
F Statistic	148.350*** (df = 3.0; 51692.0)	8806.509*** (df = 3.0; 51692.0)	8769.639*** (df = 3.0; 51692.0)	356.231*** (df = 3.0; 51692.0)	374.622*** (df = 3.0; 51692.0)	20206.552*** (df = 3.0; 51692.0)

Note: *p<0.1; **p<0.05; ***p<0.01

Table 4: Effect on Secondary Vote, Municipalities within 50 km of a powerline project, treatment year 2017

	Union	SPD	FDP	Linke	Grüne	Andere
const	42.603***	25.594***	8.937***	7.687***	6.864***	6.642***
	(0.140)	(0.110)	(0.035)	(0.087)	(0.041)	(0.028)
$post_2017$	-6.048***	-7.702***	0.429***	0.425***	-0.127***	13.481***
	(0.088)	(0.060)	(0.030)	(0.053)	(0.026)	(0.087)
$treated_50$	-1.165***	2.989***	0.350***	-1.202***	-0.028	-0.799***
	(0.220)	(0.178)	(0.057)	(0.130)	(0.059)	(0.043)
$treated_50 * post_2017$	2.148***	-0.410***	0.130**	0.290***	0.153***	-2.321***
	(0.125)	(0.096)	(0.051)	(0.081)	(0.043)	(0.130)
Observations	51,696	51,696	51,696	51,696	51,696	51,696
R^2	0.036	0.105	0.003	0.007	0.000	0.484
Adjusted R^2	0.036	0.105	0.003	0.007	0.000	0.484
Residual Std. Error	11.461(df = 51692)	10.283(df = 51692)	4.913(df = 51692)	7.201(df = 51692)	3.597(df = 51692)	5.408(df = 51692)
F Statistic	2249.968*** (df = 3.0; 51692.0)	9601.527*** (df = 3.0; 51692.0)	141.423*** (df = 3.0; 51692.0)	105.917*** (df = 3.0; 51692.0)	8.147*** (df = 3.0; 51692.0)	12420.236*** (df = 3.0; 51692.0)

Note: *p<0.1; **p<0.05; ***p<0.01