	(1)	(2)	(3)	(4)	(5)	(6)
	$\beta_{\mathrm{trial}}$	$\beta_{\rm appeals}$	$\beta_{\mathrm{difference}}$	s.e.	$t ext{-stat}$	$p ext{-value}$
Elected to Office	223	267	.044	.085	.510	.610
Age	001	.000	001	.003	424	.671
Male	.029	.022	.007	.039	.176	.861
Political Experience	089	013	076	.079	964	.335
Campaign Expenditures (ln)	029	028	001	.029	034	.973
Marital Status:						
Divorced	006	.026	032	.038	839	.402
Legally Divorced	.066	.028	.039	.048	.795	.427
Single	008	.043	051	.040	-1.276	.202
Widowed	.029	011	.040	.064	.626	.532
Educational Levels:						
Completed ES/MS	160	234	.074	.090	.819	.413
Incomplete ES/MS	116	259	.143	.134	1.066	.286
Can Read and Write	066	286	.220	.174	1.268	.205
Completed HS	191	259	.068	.085	.799	.424
Incomplete HS	108	264	.156	.132	1.180	.238
Completed College	218	300	.083	.099	.833	.405
Incomplete College	177	270	.093	.125	.742	.458
Note: In this table, I report variates on the probability of an appeals (column 2). I the and test H0: $\beta_{\text{difference}} = 0$ for bust standard errors are clust the judge-level error shared by period); party-fixed effects are	receiving n recove or all co ered at t v all cano	g an unfar or the dis variates in the municalidates in	vorable ruli tributions on the regre- cipal-election one munici	ng at tria of the diff ssions (co n pair lev ipality du	l (columi ferences olumns 3- vel (equiv tring one	in 1) and in betas -6). Ro- valent to election