	Outcome: Total Vote Share (in p.p.)					
	OLS	OLS	OLS	IV	IV	IV
	(1)	(2)	(3)	(4)	(5)	(6)
Convicted on Appeal	-12.945^{***}	-10.313^{***}	-12.453^{***}	-16.804^{***}	-14.247^{***}	-15.570^{***}
	(.418)	(.386)	(.585)	(.478)	(.447)	(.671)
Individual Controls	-	Yes	Yes	-	Yes	Yes
Fixed-Effects	-	-	Yes	-	-	Yes
Observations	9,442	9,442	9,442	9,442	9,442	9,442
Adjusted-R^2	.119	.255	.547	.109	.244	.544
F-stat	$1,278.91^{***}$	202.66^{***}	5.01^{***}	$1,360.8^{***}$	211.95^{***}	5.04^{***}

Note: The regressions here estimate the effect of being convicted at trial on the total vote share for all candidates who have had their candidacy challenged under charges of electoral irregularities. Columns 1 and 4 display models not including individual candidate characteristics; columns 2 and 5 include age, gender, marital status, education level, political experience, and the amount spent in their campaign; columns 3 and 6 also include municipal, electoral, and party fixed-effects. I report robust standard errors for all specifications in this table. *p<0.1; **p<0.05; ***p<0.01