

	Individual Covariate Models			Individual Covariate and Fixed-Effects Models		
	$R^2_{ur} + (R^2_{ur} - R^2_r)$	$2 \cdot R^2_{ur}$	$R^2$ for $\beta_{ols} = \beta_{iv}$	$R^2_{ur} + (R^2_{ur} - R^2_r)$	$2 \cdot R^2_{ur}$	$R^2$ for $\beta_{ols} = \beta_{iv}$
<i>Outcomes:</i>						
Probability of Election	1.05 (.23)	0.63 (.29)	- (.46)	1.69 (.96)	1.49 (1.00)	- (3.07)
Vote Share	0.68 (.64)	0.48 (.74)	- (.99)	2.05 (1.00)	2.05 (1.00)	- (3.01)
Vote Distance to Cutoff (City Councilor)	7.74 (.21)	6.05 (.23)	- (2.11)	-20.51 (1.00)	-20.51 (1.00)	- (-24.86)
Vote Distance to Cutoff (Mayor)	2.64 (.23)	1.56 (.29)	- (.64)	1.21 (1.00)	1.21 (1.00)	- (1.51)