

	(1)	(2)
	$R_{\max} = 1.3 \cdot \tilde{R}$	$R_{\max} = 1$
$\beta_{\text{trial}}$	$[-0.063, -0.072]$	$[-0.063, -0.081]$
$\beta_{\text{appeals}}$	$[-0.053, -0.065]$	$[-0.053, -0.075]$

*Note:* This table depicts the bounded estimates for  $[\tilde{\beta}, \beta^*]$  in the two sets of regressions.  $\tilde{\beta}$  is the coefficient for each conviction variable in the multivariate model with individual controls and party, municipal, and election fixed-effects.  $\beta^*$  is the bias-adjusted coefficient for each conviction variable in the same multivariate model using  $\delta = 1$  as the degree of selection on unobservables and under  $R_{\max}$  values on the top row.