

	Acts of Mismanagement (ln)		Acts of Corruption (ln)		Number of Irregularities (ln)	
	(1)	(2)	(3)	(4)	(5)	(6)
Passive Transparency	.114 (.097)	.104 (.116)	-.228*** (.057)	-.223*** (.062)	-.218*** (.054)	-.215*** (.060)
Time Trend Interactions	Yes	Yes	Yes	Yes	Yes	Yes
Municipal Controls	-	Yes	-	Yes	-	Yes
Observations	1,686	1,686	1,686	1,686	1,686	1,686
<i>F</i> -stat	38.7***	10.5***	10.1***	43.1***	8.7***	36.4***

Note: The regressions here estimate the effect of passive transparency (FOI laws implemented across Brazil) on three corruption outcomes: whether the municipal administration has mismanage public funds, engaged in corruption, and the number of violations to sound spending according to federal law. Columns 1, 3, and 5 estimate the models without covariates. Columns 2, 4, and 6 include municipal covariates and time trends interactions to control for observable differences across municipalities that could simultaneously explain the outcomes. All standard errors are clustered at the municipality level. A municipality could have been audited more than once, thus the sample size (1,686) is larger than the number of unique municipalities in the study (1,114). *p<0.1; **p<0.05; ***p<0.01.