	Transparency $(n=217)$			Transparency $(n = 897)$			Transparency $(n = 1,816)$		
	Mean	Diff.	<i>p</i> -value	Mean	Diff.	p-value	Mean	Diff.	p-value
Share Urban (Pop.)	.626	008	.585	.627	005	.743	.636	.005	.771
Share Female (Pop.)	.506	.001	.699	.505	.000	.895	.505	.001	.556
Share Illiterate	.183	.009	.174	.179	.007	.342	.168	004	.549
Income Per Capita (ln)	9.044	105*	* .021	9.052	113*	* .017	9.167	.002	.960
Gini Coefficient	.508	.000	.986	.512	004	.364	.510	006	.186
Share Poor (Pop.)	.265	.010	.412	.269	.003	.787	.246	020	.138
Presence of AM Radio	.190	011	.685	.201	009	.750	.212	.002	.945
Presence of Health Council	.787	.012	.667	.760	.032	.274	.760	.032	.299
Presence of Education Council	.958	010	.462	.970	009	.513	.972	007	.630
Seat of Judiciary Branch	.517	.048	.169	.488	.022	.532	.512	.046	.222
Sample Included	Active + Passive			Active			Passive		
in Experiment?	Transparency			Transparency			Transparency		
Governance Experiment	Yes			Yes			Yes		
Information Experiment	-			Yes			-		
Corruption Experiment	-			-			Yes		
Note: This table displays mean each group). Column 2 is the group. For the active and pas	mean di	fference	between	observa	ations in	the trea	tment g	group vs.	each control

Active

Passive

Active + Passive

municipalities before 2012 (n = 1.363); for the active transparency intervention, the control group are unaudited

municipalities after 2012 (n = 1.816); for the passive transparency intervention, the control group are the audited municipalities before 2012 (n = 897). Column 3 displays the p-values from t-tests performed on these

variables across samples.