Table 1: Baseline estin	mate, SO2 emission	n reduction,	policy	mandate,	individual
sector Paper					

period ×liabilities assets_{cit}

period \times return on asset_{cit}

period \times sales assets_{cit}

City

Time

 \mathbb{R}^2

Observations

policy mandate_c \times liabilities assets_{cit}

policy mandate_c \times return on asset_{cit}

policy mandate_c \times sales assets_{cit}

period \times policy mandate_c \times liabilities assets_{cit}

period \times policy mandate_c \times return on asset_{cit}

period \times policy mandate_c \times sales assets_{cit}

the 5%, *** Significance at the 1%.

	Dependent variable: SO2 emission								
	(1)	(2)	(3)	(4)	(5)	(6)			
working capital $_{cit}$	0.282 (0.250)								
current ratio_{cit}		0.001 (0.015)							
$\operatorname{cash} \operatorname{assets}_{cit}$			-1.092 (1.088)						
liabilities assets $_{cit}$				-0.167 (0.492)					
return on asset $_{cit}$					0.029 (0.052)				
sales assets $_{cit}$	0.00*	0.045	0.000	0.000	0.00-	0.0001 (0.0001)			
$\operatorname{output}_{cit}$	0.025 (0.040)	0.018 (0.030)	0.028 (0.041)	0.029 (0.039)	-0.009 (0.037)	0.008 (0.032)			
$\operatorname{employment}_{cit}$	(0.026)	(0.011)	(0.034)	0.030 (0.031)	(0.026)	0.007 (0.018)			
capital _{cit}	0.108 (0.090)	-0.006 (0.068)	-0.095 (0.094)	-0.076 (0.087)	0.028 (0.093)	0.017 (0.070)			
period ×policy mandate _c	-0.553 (0.382)	-1.034 (0.899)	0.767 (0.820)	1.764 (1.166)	-0.451 (0.614)	-0.539 (0.353)			
period ×working capital cit	-0.534^{**} (0.258) -0.542								
policy mandate _c × working capital _{cit} poriod × policy mandate _c × working capital	-0.542 (0.429) $0.709**$								
period \times policy mandate _c \times working capital _{cit}	(0.322)	0.021							
period ×current ratio _{cit}		-0.031 (0.055)							
policy mandate _c × current ratio _{cit}		0.148 (0.714)							
period ×policy mandate $_c$ × current ratio $_{cit}$		0.238 (0.716)	0.504						
period ×cash assets $_{cit}$			0.594 (1.049)						
policy mandate _c × cash assets _{cit}			0.435 (7.209)						
period ×policy mandate $_c$ × cash assets $_{cit}$			4.945 (5.298)						

Yes

Yes

1,020

0.901

Yes

Yes

1,739

0.856

This table estimates eq(3). Heteroskedasticity-robust standard errors clustered at the city level appear in arentheses. * Significance at the 10%, ** Significance at

Yes

Yes

765

0.924

-0.107(0.419)

6.508** (2.794)

-3.068(1.877)

Yes

Yes

765

0.924

-0.024(0.052)

-0.179(0.392)

0.093(0.392)

Yes

Yes

1,015

0.903

0.0004(0.001)

0.0002(0.0001)

-0.001(0.001)

Yes

Yes

1,482

0.875