sector Smelting Non-ferrous Metals

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

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

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

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

period \times return on asset_{ci}

period ×sales assets

City

Time

 R^2

Observations

output_{cit}	0.023	0.022	0.008	0.007	0.006	0.010	0.008
	(0.015)	(0.014)	(0.011)	(0.011)	(0.011)	(0.011)	(0.011)
$\mathrm{employment}_{cit}$	0.005	-0.002	0.011	0.012	0.013	0.008	0.011
	(0.018)	(0.017)	(0.017)	(0.017)	(0.016)	(0.017)	(0.018)
$\operatorname{capital}_{cit}$	-0.021	-0.005	-0.004	-0.002	0.006	-0.007	-0.005
	(0.101)	(0.101)	(0.101)	(0.104)	(0.098)	(0.101)	(0.101)
period \times policy mandate _c	-0.239	-0.998	-1.658	-1.194	-5.721*	1.438	-0.246
	(0.940)	(1.101)	(2.104)	(2.984)	(2.950)	(1.214)	(0.544)
period ×working capital _{ci}	-0.199						
	(0.159)						
period \times policy mandate _c \times working capital _{ci}	0.101						
	(0.373)						
period ×asset tangibility $_{ci}$, ,	-0.178*					
		(0.107)					
period \times policy mandate _c \times asset tangibility _{ci}		$0.472^{'}$					
		(0.396)					
period \times current ratio _{ci}		,	0.003				

Table 1: Baseline estimate, SO2 emission reduction, policy mandate, individual

(2)

(3)

(1)

Dependent variable: SO2 emission

(4)

(6)

(0.796)

9.229* (5.149)

Yes

Yes

1,276

0.758

0.100 (0.063) -0.694

(0.429)

Yes

Yes

1,284

0.756

-0.003(0.002)

0.015 (0.012)

Yes

Yes

1,276

0.757

(7)

period \wedge policy mandate _c \wedge asset tangibility _{ci}	0.412
	(0.396)
period ×current ratio c_i	0.003
	(0.180)
period ×policy mandate $_c$ × current ratio $_{ci}$	1.602
	(2.161)
period \times cash assets $_{ci}$	-0.193
	(1.744)
period ×policy mandate $_c$ × cash assets $_{ci}$	-5.052
	(13.541)
period \times liabilities assets _{ci}	-1.762**

Yes

Yes

1,284

0.755

Yes

Yes

1,218

0.752

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

Yes

Yes

1,284

0.755

Yes

Yes

1,276

0.756