sector Furniture

period ×policy mandate.

period ×working capital...

period ×asset tangibility

period \times current ratio_{ci}

period ×cash assets

City

Time

 \mathbb{R}^2

Observations

period ×policy mandate, × working capital,

period \times policy mandate, \times asset tangibility,

period \times policy mandate, \times current ratio,

period \times policy mandate, \times cash assets_{ci}

period \times policy mandate, \times sales assets,

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

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
$\operatorname{output}_{cit}$	0.181	0.193**	0.139	0.191*	0.163	0.165*	0.228**
	(0.112)	(0.093)	(0.114)	(0.105)	(0.104)	(0.096)	(0.103)
$\mathrm{employment}_{cit}$	0.061	0.054	0.057	0.056	0.062	0.051	0.058
	(0.046)	(0.039)	(0.045)	(0.041)	(0.041)	(0.040)	(0.042)
capital _{cit}	-1.142**	-1.090**	-0.935*	-1.160**	-1.205**	-1.086*	-1.340**

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

(0.547)(0.503)0.2500.484(1.416)(1.476)-0.120(1.716)

-0.606(1.295)

-0.941

(1.843)

-0.809(1.833)

(0.547)-9.827(8.611)

1.438 (1.332)

8.205 (7.376)

Yes

Yes

301

0.692

(0.509)3.139(3.043)

-2.173(3.954)

17.064(13.134)

Yes

Yes

300

0.675

Yes

Yes

300

0.673

Yes

Yes

301

0.674

(0.513)

-2.044

(7.740)

(0.566)

-1.593

(5.606)

Dependent variable: SO2 emission

(0.547)

(0.638)

-0.156**(0.069)

Yes

Yes

301

0.685

period ×liabilities assets -1.248(2.735)period ×policy mandate × liabilities assets 2.895(13.136)period \times return on asset_{ci} 0.172(0.387)period \times policy mandate_c \times return on asset_{ci} 0.520(2.149)period ×sales assets 0.002(0.018)

Yes

Yes

290

0.667

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

301

0.674