sector Education and Sport Activity"

Dependent variable: SO2 emission
(1) (2) (3) (4) (5)

-0.014

(0.163)

output_{cit}

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

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 ×liabilities assets...

period \times return on asset_{ci}

period ×sales assets

City

Time

 \mathbb{R}^2

Observations

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

-0.017

(0.157)

-0.029

(0.145)

-0.063

(0.135)

(2.848)

-15.706 (19.193)

Yes

Yes

273

0.712

-0.072

(0.137)

0.344 (2.976)

-12.251 (17.148)

Yes

Yes

273

0.716

-0.012 (0.176)

1.322 (1.464)

Yes

Yes

273

0.714

-0.008 (0.008)

0.012(0.014)

Yes

Yes

275

0.719

(6)

-0.063

(0.138)

(7)

-0.014

(0.161)

$\mathrm{employment}_{cit}$	0.053	0.051	0.056*	0.048	0.066*	0.057*	0.049
	(0.032)	(0.033)	(0.031)	(0.031)	(0.034)	(0.030)	(0.031)
$\operatorname{capital}_{cit}$	-0.828	-0.800	-1.214*	-0.956	-1.372**	-1.115*	-1.054*
	(0.644)	(0.679)	(0.647)	(0.600)	(0.672)	(0.564)	(0.608)
period \times policy mandate _c	-2.024	-1.941	-6.620	-4.093	6.809	-3.266	-1.087
	(1.574)	(1.516)	(10.383)	(4.832)	(9.987)	(3.848)	(1.071)
period ×working capital _{ci}	-1.108*						
	(0.574)						
period ×policy mandate _c × working capital _{ci}	1.894**						
	(0.806)						
period ×asset tangibility $_{ci}$		-1.127*					
		(0.601)					
period \times policy mandate _c \times asset tangibility _{ci}		1.723***					
		(0.614)					
period ×current ratio $_{ci}$			-0.659				
			(1.468)				
period \times policy mandate _c \times current ratio _{ci}			5.223				
			(8.723)				
period \times cash assets _{ci}				0.824			

-0.6i (1.46 5.22 (8.72

Yes

Yes

273

0.725

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

277

0.724

Yes

Yes

273

0.714