	Dependent variable: SO2 emission					
	(1)	(2)	(3)	(4)	(5)	(6)
working capital $_{cit}$	-0.028 (0.184)					
current ratio $_{cit}$. ,	0.011 (0.010)				
$\operatorname{cash} \operatorname{assets}_{cit}$			-3.481^* (1.857)			
liabilities assets $_{cit}$				0.414 (0.507)		
return on $asset_{cit}$					-0.003 (0.022)	
sales assets $_{cit}$						-0.0002 (0.001)
$\operatorname{output}_{cit}$	-0.079 (0.072)	-0.034 (0.044)	-0.053 (0.049)	-0.062 (0.050)	-0.038 (0.055)	-0.021 (0.049)
$\mathrm{employment}_{cit}$	0.035 (0.093)	-0.046 (0.073)	0.066 (0.074)	0.067 (0.089)	0.046 (0.114)	-0.067 (0.089)
$\operatorname{capital}_{cit}$	0.096 (0.209)	0.109 (0.131)	-0.005 (0.186)	-0.012 (0.194)	0.031 (0.169)	0.106 (0.114)
${\it period} \times {\it policy mandate}_c$	0.416 (1.140)	-0.602 (0.610)	0.318 (1.915)	-2.503 (1.664)	0.362 (0.688)	-0.047 (0.556)
period ×working capital $_{cit}$	0.092 (0.131)	, ,	, ,	. ,	. /	. /
policy mandate _c × working capital _{cit}	0.908 (1.296)					
${\it period} \times {\it policy} \ {\it mandate}_c \times {\it working} \ {\it capital}_{cit}$	-0.481 (0.972)					
period \times current ratio $_{cit}$	(0.0.=)	-0.008 (0.011)				
policy mandate _c × current ratio _{cit}		-0.265^* (0.149)				

0.284*

(0.148)

Yes

Yes

243

0.759

Yes

Yes

492

0.697

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

0.953

(1.558)

3.614 (7.435)

4.151 (8.256)

Yes

Yes

177

0.871

0.209 (0.538)

-0.247 (3.966)

3.693 (2.408)

Yes

Yes

177

0.863

0.006 (0.023)

-0.001(0.125)

-0.017(0.129)

Yes

Yes

241

0.757

0.0003 (0.001)

0.004 (0.004)

-0.006 (0.006)

Yes

Yes

403

0.724

period \times policy mandate_c \times current ratio_{cit}

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

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%.

period \times cash assets_{cit}

policy mandate_c \times cash assets_{cit}

period ×liabilities assets_{cit}

period \times return on asset_{cit}

period \times sales assets_{cit}

City

Time

 \mathbb{R}^2

Observations

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