city-industry level

Table 1: Baseline estimate, SO2 emission reduction and industry financial ratio,

		Dependent variable: SO2 emission						
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	
$\mathrm{output}_{cit}$	-0.010*** $(0.003)$	-0.010*** $(0.004)$	-0.010*** $(0.003)$	-0.010*** (0.003)	-0.010*** $(0.003)$	-0.010*** (0.003)	-0.010*** $(0.003)$	
$\mathrm{employment}_{cit}$	0.010*** (0.002)	0.010*** (0.002)	0.010*** (0.002)	0.010*** (0.002)	0.010*** (0.002)	0.010*** (0.002)	0.010*** (0.002)	
$\operatorname{capital}_{cit}$	0.035*** (0.013)	0.036** (0.014)	0.037*** (0.014)	0.037*** (0.014)	0.037*** (0.014)	0.037*** (0.014)	0.037*** (0.014)	
sales assets <sub>ci</sub> × period	, ,	, ,	, ,	, ,	, ,		0.0001*** (0.00002)	
working capital $_{ci} \times \operatorname{period} \times \operatorname{policy} \operatorname{mandate}_{c}$	0.024 (0.020)						, ,	
working capital <sub>ci</sub> × period	-0.017 (0.027)							
asset tangibility $_{ci} \times \operatorname{period} \times \operatorname{policy}$ mandate $_c$		-0.005 $(0.009)$						
asset tangibility $_{ci} \times \text{period}$		0.004 (0.013)						
current ${\rm ratio}_{ci} \times {\rm period} \times {\rm policy} \ {\rm mandate}_c$			0.142 $(0.153)$					
current ratio <sub>ci</sub> × period			-0.004 $(0.004)$					
$\operatorname{cash} \operatorname{assets}_{ci} \times \operatorname{period} \times \operatorname{policy} \operatorname{mandate}_c$				-0.261 $(1.248)$				
$cash assets_{ci} \times period$				0.015*** (0.005)				
liabilities assets $_{ci} \times \operatorname{period} \times \operatorname{policy} \ \operatorname{mandate}_{c}$					-0.437 $(0.712)$			
liabilities assets <sub>ci</sub> × period					$-0.233^{*}$ $(0.134)$			
return on asset <sub>ci</sub> × period						0.0002 (0.0004)		
return on $\operatorname{asset}_{ci} \times \operatorname{period} \times \operatorname{policy} \operatorname{mandate}_c$						0.002 (0.012)		
sales assets $_{ci} \times \text{period} \times \text{policy mandate}_c$							-0.0004*** (0.0001)	
City-industry	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Time-industry	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
City-time	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Observations R <sup>2</sup>	31,425 0.863	30,360 $0.864$	31,694 0.864	31,253 0.863	31,253 0.863	31,405 0.863	31,611 0.864	

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

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