liabilities assets_{cit}

return on asset $_{cit}$

sales assets_{cit}

employment_{cit}

period ×policy mandate

period ×working capital

period \times current ratio_{cit}

period \times cash assets_{cit}

policy mandate × working capital of

policy mandate_c × current ratio_{cit}

policy mandate_c × cash assets_{cit}

period \times liabilities assets_{cit}

period \times return on asset_{cit}

period \times sales assets_{cit}

City Time

 \mathbb{R}^2

Observations

period \times policy mandate_c \times working capital_{cit}

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

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

policy mandate_c \times liabilities assets_{cit}

policy mandate_c × return on asset_{cit}

policy mandate_c \times sales assets_{cit}

period \times policy mandate, \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%.

output_{cit}

capital_{cit}

Table 1	l: Basel	ine es	timate,	SO2	emission	reduction	ı, policy	manda	te, indivi	idual
sector '	Textile									

		Dependent variable: SO2 emission									
	(1)	(2)	(3)	(4)	(5)	(6)					
working capital _{cit}	-0.137										
	(0.092)										
current ratio _{cit}		-0.050									
		(0.098)									
$cash assets_{cit}$			-0.457								
			(1.267)								

-0.007

(0.007)

0.008*

(0.004)

0.017

(0.032)

-1.128

(0.700)

0.181 (0.145)

-0.537(0.844)

0.669 (0.666) -0.037***

(0.013)

(0.010)

0.008

(0.046)

0.197

(1.328)

-0.296

(1.178)

-9.364(10.450)

-0.304(6.700)

Yes

Yes

711

0.906

0.021*

-0.014

(0.012)

0.012*

(0.006)

0.087*

(0.048)

-0.194

(0.397)

0.038 (0.042)

0.002(0.164)

-0.006(0.078)

Yes

Yes

960

0.894

Yes

Yes

1.669

0.859

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

0.252

(0.507)

-0.034***

(0.013)

0.020*

(0.011)

0.005

(0.046)

0.776

(1.843)

-0.085(0.533)

1.784 (1.886)

-0.797(3.023)

Yes

Yes

711

0.905

0.041(0.035)

-0.019*

(0.010)

0.012**

(0.005)

0.057

(0.045)

-0.133

(0.705)

0.012(0.038)-0.207

(0.365)

0.070(0.366)

Yes

Yes

959

0.894

-0.0004

(0.0003)

-0.001(0.001)

0.001(0.001)

Yes

Yes

1.426

0.869

0.0004(0.0003)

-0.008

(0.008)

0.008*

(0.004)

0.032

(0.032)

-0.549

(0.339)