

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

	Dependent variable: SO2 emission						
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
output <sub>cit</sub>	0.074 (0.064)	0.105* (0.058)	0.040 (0.057)	0.049 (0.058)	0.040 (0.058)	0.039 (0.055)	0.048 (0.058)
employment <sub>cit</sub>	0.039 (0.026)	0.030 (0.025)	0.039 (0.026)	0.040 (0.026)	0.040 (0.026)	0.039 (0.026)	0.038 (0.026)
capital <sub>cit</sub>	-0.071 (0.073)	-0.057 (0.072)	-0.096 (0.082)	-0.122 (0.086)	-0.099 (0.083)	-0.086 (0.079)	-0.080 (0.082)
period × policy mandate <sub>c</sub>	-0.479 (0.617)	-0.637 (0.582)	-2.214 (2.265)	1.865 (2.173)	0.128 (2.327)	-1.135 (0.751)	-0.968* (0.495)
period × working capital <sub>ci</sub>	-0.484 (0.331)						
period × policy mandate <sub>c</sub> × working capital <sub>ci</sub>	0.124 (0.391)						
period × asset tangibility <sub>ci</sub>		-0.699*** (0.172)					
period × policy mandate <sub>c</sub> × asset tangibility <sub>ci</sub>		0.414* (0.231)					
period × current ratio <sub>ci</sub>			-0.064 (0.091)				
period × policy mandate <sub>c</sub> × current ratio <sub>ci</sub>			1.434 (2.042)				
period × cash assets <sub>ci</sub>				-0.589 (0.938)			
period × policy mandate <sub>c</sub> × cash assets <sub>ci</sub>				13.638 (10.683)			
period × liabilities assets <sub>ci</sub>					0.320 (0.624)		
period × policy mandate <sub>c</sub> × liabilities assets <sub>ci</sub>					-1.529 (3.841)		
period × return on asset <sub>ci</sub>						0.028 (0.059)	
period × policy mandate <sub>c</sub> × return on asset <sub>ci</sub>						0.263 (0.320)	
period × sales assets <sub>ci</sub>							0.001*** (0.0005)
period × policy mandate <sub>c</sub> × sales assets <sub>ci</sub>							-0.007*** (0.002)
City	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Time	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Observations	977	962	990	972	972	977	979
R <sup>2</sup>	0.813	0.813	0.813	0.812	0.811	0.812	0.812

This table estimates eq(3). Heteroskedasticity-robust standard errors clustered at the city level appear in parentheses. \* Significance at the 10%, \*\* Significance at the 5%, \*\*\* Significance at the 1%.