		Dependent variable SO2 emission $_{ikt}$									
	Dı	Dummy		SOE		PRIVATE					
	(1)	(2)	(3)	(4)	(5)	(6)					
	TCZ	NO TCZ	TCZ	NO TCZ	TCZ	NO TCZ					
$\operatorname{arget}_c \times \operatorname{Period}$			-0.080***	-0.451**	-0.113***	0.835***					

No

No

Yes

Yes

Yes

32,078

0.937

No

No

Yes

Yes

Yes

9,410

0.940

No

No

Yes

Yes

Yes

517,652

0.842

No

No

Yes

Yes

Yes

89,657

0.845

Table 1: TFP

	TCZ	NO TCZ	TCZ	NO TCZ	TCZ	NO TCZ
$\mathrm{target}_c \times \mathrm{Period}$			-0.080***	-0.451**	-0.113***	0.835***
			(0.024)	(0.196)	(0.009)	(0.144)
$target_c \times Period \times SOE$	0.083***	-1.000****				

(0.265)

Yes

Yes

No

No

No

99.067

0.888

(0.025)

Yes

Yes

No

No

No

549,730

0.876

City-time

Industry

City

time

 \mathbb{R}^2

time-industry

Observations

False