	Dependent variable TFP $_{fikt}$		
	(1)	(2)	(3)
	Dummy	SOE	PRIVATE
$\operatorname{target}_c \times \operatorname{Period} \times \operatorname{Polluted}_i$	-0.011 $(0.021)$	-0.014 $(0.079)$	-0.013 (0.021)

0.126\*\* (0.054)

-0.062(0.043)

 $\frac{-0.007}{(0.084)}$ Yes

No

Yes

Yes

Yes

593,434

0.338

No

Yes

Yes

Yes

No

37,313

0.681

No

Yes

Yes

Yes

No

556,121

0.250

 $target_c \times Period \times SOE$ 

Period  $\times$ Polluted<sub>i</sub>  $\times$  SOE

City-industry-ownership

City-industry

Industry-time

Observations

False

time-ownership

City-time

 $\mathbb{R}^2$ 

 $target_c \times Period \times Polluted_i \times SOE$ 

Table 1: TFP