## Recovery from Disasters

 $\mathrm{May}\ 2,\ 2022$ 

1. Vietnam: previous regressions with wind speeds  $\,$ 

Table 1: 2007-2013 (dropping VA and Inputs since they are not reported in 2007-2009)

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	Log(Sales)	$Log(Labor\ Cost)$	Log(K)	Log(Avg Wage)	Log(L)	Log(Tot Wage)	Log(Sales/L)
MAXS (m/s)	0.00126*** (0.000337)	$0.000108 \\ (0.000177)$	$0.000582 \\ (0.000430)$	0.000389*** (0.0000916)	0.0000612 $(0.000115)$	$0.000450^{**} \ (0.000147)$	0.00120*** (0.000303)
maxs_lag1	0.00206*** (0.000296)	$0.00127^{***}$ (0.000182)	0.000540 $(0.000407)$	$0.0000482 \\ (0.0000824)$	0.000433*** (0.000104)	0.000481*** (0.000120)	$0.00163^{***} \\ (0.000275)$
maxs_lag2	$0.00106^{**}$ (0.000351)	$0.00160^{***} \\ (0.000248)$	$0.00185^{***}$ (0.000392)	$0.0000101 \\ (0.0000976)$	0.000620*** (0.000118)	$0.000630^{***} \\ (0.000142)$	$0.000441 \\ (0.000335)$
maxs_lag3	-0.000618 (0.000358)	$0.000614^{***} \\ (0.000180)$	0.000433 $(0.000367)$	-0.000577*** (0.0000850)	$0.000201 \\ (0.000108)$	-0.000375*** (0.000114)	-0.000819* (0.000324)
maxs_lag4	-0.000256 (0.000284)	$0.000954^{***}$ (0.000207)	-0.000201 (0.000451)	-0.000546*** (0.0000934)	0.000511*** (0.000106)	-0.0000347 (0.000108)	-0.000767** (0.000265)
maxs_lag5	$0.000314 \\ (0.000250)$	0.000947*** (0.000166)	-0.00110* (0.000438)	$0.00000985 \\ (0.0000793)$	$0.000150^* $ $(0.0000736)$	$0.000160 \\ (0.000101)$	$0.000164 \\ (0.000249)$
N	1363767	1363767	1363767	1363767	1363767	1363767	1363767
Plant FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Year FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Adjusted R-squared	0.805	0.778	0.741	0.682	0.875	0.863	0.725

Plant and year fixed effects are included in each specification. All variables are real values.

<sup>\*</sup> p < 0.05, \*\* p < 0.01, \*\*\* p < 0.001

Table 2: 2009-2013: subsample of firms that have all the characteristics

	(1) Log(Sales)	(2) Log(Labor Cost)	(3) Log(K)	(4) Log(Avg Wage)	(5) Log(L)	(6) Log(Tot Wage)	(7) Log(Sales/L)
MAXS(m/s)	0.000421 (0.000273)	-0.000400 (0.000224)	0.00183*** (0.000532)	0.000275* (0.000111)	0.0000298 (0.000119)	0.000305* (0.000151)	0.000391 (0.000231)
maxs_lag1	0.000963*** (0.000263)	0.000610** (0.000197)	0.00184*** (0.000387)	-0.000204* (0.000103)	$0.000232^*$ $(0.000110)$	$0.0000278 \\ (0.000127)$	0.000731** (0.000229)
maxs_lag2	$0.000198 \\ (0.000218)$	0.00161*** (0.000330)	$0.00436^{***}$ (0.000559)	-0.000219* (0.000107)	$0.000594^{***}$ (0.000108)	0.000375** (0.000127)	-0.000396* (0.000182)
maxs_lag3	-0.000663*** (0.000193)	$0.000609^{**}  (0.000192)$	-0.000806* (0.000407)	-0.000657*** (0.0000838)	0.000327*** (0.0000939)	-0.000330*** (0.0000988)	-0.000990*** (0.000178)
maxs_lag4	-0.000404* (0.000192)	$0.00127^{***} \\ (0.000298)$	-0.000707 (0.000525)	-0.000721*** (0.0000996)	0.000560*** (0.000109)	-0.000162 (0.000109)	-0.000963*** (0.000193)
$maxs\_lag5$	-0.0000419 (0.000165)	$0.00122^{***} \\ (0.000209)$	-0.00270*** (0.000562)	-0.0000189 (0.0000930)	0.0000593 $(0.0000807)$	$0.0000404 \\ (0.000101)$	-0.000101 (0.000150)
N	864287	864287	864287	864287	864287	864287	864287
Plant FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Year FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Adjusted R-squared	0.875	0.812	0.773	0.710	0.905	0.894	0.799

Plant and year fixed effects are included in each specification. All variables are real values.

<sup>\*</sup> p < 0.05, \*\* p < 0.01, \*\*\* p < 0.001

Table 3: 2009-2013: subsample of firms that have all the characteristics

	(1)	(2)	(3)
	Log(Input)	Log(VA)	Log(VA/Labor)
MAXS (m/s)	0.000439	0.00117*	0.00114*
	(0.000280)	(0.000495)	(0.000453)
$maxs_lag1$	0.00108***	-0.000553	-0.000784*
	(0.000271)	(0.000378)	(0.000354)
$maxs_lag2$	$0.000535^*$	-0.00134**	-0.00193***
	(0.000236)	(0.000518)	(0.000531)
$maxs_lag3$	-0.000668***	-0.00139***	-0.00172***
	(0.000200)	(0.000344)	(0.000343)
maxs_lag4	-0.000734***	0.000271	-0.000288
	(0.000204)	(0.000566)	(0.000586)
$maxs\_lag5$	-0.000179	0.0000224	-0.000369
	(0.000171)	(0.000435)	(0.000429)
N	864287	864287	864287
Plant FE	Yes	Yes	Yes
Year FE	Yes	Yes	Yes
Adjusted R-squared	0.866	0.801	0.656

Plant and year fixed effects are included in each specification. All variables are real values.

<sup>\*</sup> p < 0.05, \*\* p < 0.01, \*\*\* p < 0.001

## 2. Vietnam: regressions with number of cyclones

The average number of storms (NS) is calculated according to the following process. First, for each gridcell within an administrative boundary we determine the number of tropical cyclones within a year that exceeded a strength of 17 m/s at that location. In the second step we calculate the spatial average of that number. This process can be summarized with the following equation

$$NS_{r,y} = \frac{\sum_{cell \in r} \sum_{t \in y} \{1 \text{ if } MAXS_{cell,t} \ge 17m/s\}}{N_r},$$
(1)

where MAXS is the maximum wind speed at gridcell r in time t within year y

Table 4: ?

	(1) Log(Sales)	(2) Log(Labor Cost)	(3) Log(K)	(4) Log(Avg Wage)	(5) Log(L)	(6) Log(Tot Wage)	(7) Log(Sales/L)
N of Storms $(\geq 17m/s)$	0.00360 (0.00456)	-0.00904** (0.00296)	0.00260 (0.00842)	-0.00149 (0.00149)	0.000434 (0.00166)	-0.00106 (0.00189)	0.00317 (0.00418)
storm_lag1	0.0204*** (0.00490)	$0.0417^{***} $ $(0.00512)$	-0.000371 $(0.00768)$	$0.00247 \\ (0.00150)$	0.00866*** (0.00197)	0.0111*** (0.00199)	$0.0117^*$ $(0.00499)$
storm_lag2	0.0185*** (0.00561)	$0.00482 \\ (0.00276)$	-0.0256*** (0.00572)	-0.00275 (0.00149)	0.00220 $(0.00187)$	$-0.000551 \\ (0.00223)$	0.0163*** (0.00494)
storm_lag3	-0.00639 (0.00706)	$0.00479 \\ (0.00297)$	$0.0197^{***}$ (0.00599)	-0.0111*** (0.00160)	0.00538** (0.00200)	-0.00573** (0.00211)	-0.0118 (0.00650)
storm_lag4	-0.0136* (0.00540)	$0.0200^{***}$ (0.00392)	-0.00852 (0.00847)	-0.00652*** (0.00156)	0.00758*** (0.00184)	0.00106 $(0.00192)$	-0.0212*** (0.00506)
storm_lag5	0.00529 $(0.00416)$	0.0118*** (0.00289)	-0.0595*** (0.00956)	$0.00255 \\ (0.00181)$	-0.00224 (0.00167)	0.000308 $(0.00188)$	0.00753 $(0.00396)$
N	1363767	1363767	1363767	1363767	1363767	1363767	1363767
Plant FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Year FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Adjusted R-squared	0.739	0.702	0.653	0.574	0.832	0.816	0.631

Plant and year fixed effects are included in each specification. All variables are real values.

<sup>\*</sup> p < 0.05, \*\* p < 0.01, \*\*\* p < 0.001

Table 5: ?

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	Log(Sales)	Log(Labor Cost)	Log(K)	Log(Avg Wage)	Log(L)	Log(Tot Wage)	Log(Sales/L)
N of Storms ( $\geq 17m/s$ )	-0.0106*** (0.00284)	-0.0131*** (0.00350)	0.0125 $(0.00793)$	-0.00415** (0.00159)	0.000862 $(0.00154)$	-0.00328 $(0.00175)$	-0.0115*** (0.00273)
storm_lag1	0.00484 $(0.00352)$	$0.0389^{***}$ (0.00615)	-0.00898 (0.00719)	$0.00270 \\ (0.00165)$	0.000226 $(0.00180)$	0.00292 $(0.00188)$	$0.00461 \\ (0.00321)$
storm_lag2	0.00261 $(0.00325)$	-0.00107 $(0.00334)$	-0.00384 (0.00636)	-0.00433* (0.00187)	0.000107 $(0.00172)$	-0.00422* (0.00194)	$0.00251 \\ (0.00311)$
storm_lag3	-0.00791* (0.00316)	0.0121** (0.00390)	0.00688 $(0.00871)$	-0.0122*** (0.00175)	0.00962*** (0.00176)	-0.00258 (0.00196)	-0.0175*** (0.00314)
storm_lag4	-0.00776* (0.00343)	$0.0240^{***}$ (0.00495)	$-0.0176^*$ $(0.00873)$	-0.00560*** (0.00160)	$0.00429^*$ $(0.00173)$	$ \begin{array}{c} -0.00132 \\ (0.00174) \end{array} $	-0.0120*** (0.00305)
storm_lag5	-0.00546 $(0.00305)$	$0.0170^{***} $ $(0.00355)$	-0.0692*** (0.0106)	$0.00302 \\ (0.00194)$	-0.00545** (0.00169)	-0.00243 (0.00176)	-0.00000720 (0.00302)
N	864287	864287	864287	864287	864287	864287	864287
Plant FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Year FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Adjusted R-squared	0.820	0.731	0.673	0.584	0.863	0.847	0.711

Plant and year fixed effects are included in each specification. All variables are real values.

<sup>\*</sup> p < 0.05, \*\* p < 0.01, \*\*\* p < 0.001

Table 6: ?

	(1) Log(Input)	(2) Log(VA)	(3) Log(VA/Labor)
N of Storms $(\geq 17m/s)$	-0.00990*** (0.00296)	0.00397 $(0.00558)$	0.00311 (0.00547)
storm_lag1	0.00396 $(0.00378)$	-0.0249* (0.0104)	-0.0251* (0.0108)
storm_lag2	0.00502 $(0.00346)$	-0.00304 (0.00661)	-0.00314 (0.00658)
storm_lag3	-0.00801* (0.00337)	-0.0153 (0.00782)	-0.0249** (0.00792)
$storm\_lag4$	-0.0119** (0.00363)	-0.0120 (0.00951)	-0.0163 (0.00973)
$storm\_lag5$	$-0.00724^*$ $(0.00321)$	-0.0166* (0.00731)	-0.0112 (0.00728)
N	864287	864287	864287
Plant FE	Yes	Yes	Yes
Year FE	Yes	Yes	Yes
Adjusted R-squared	0.807	0.713	0.505

Plant and year fixed effects are included in each specification. All variables are real values.

<sup>\*</sup> p < 0.05, \*\* p < 0.01, \*\*\* p < 0.001

3.	Vietnam:	dropping	winds u	ınder	$17 \mathrm{m/s}$ and	l unpopulated	areas

Table 7: ?

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	Log(Sales)	$Log(Labor\ Cost)$	Log(K)	Log(Avg Wage)	Log(L)	Log(Tot Wage)	Log(Sales/L)
MAXS (populated)	0.000339	-0.000196	-0.00110**	0.0000439	-0.000127	-0.0000833	0.000467
	(0.000259)	(0.000144)	(0.000401)	(0.0000758)	(0.0000872)	(0.000106)	(0.000245)
$maxs\_pop\_only\_lag1$	$0.00113^{***}$	$0.00117^{***}$	0.000485	0.0000773	$0.000464^{***}$	$0.000541^{***}$	$0.000671^{***}$
	(0.000205)	(0.000162)	(0.000301)	(0.0000591)	(0.0000798)	(0.0000890)	(0.000189)
$maxs\_pop\_only\_lag2$	0.00131***	0.00100***	0.000239	-0.0000869	$0.000421^{***}$	0.000334**	0.000889**
	(0.000298)	(0.000175)	(0.000294)	(0.0000783)	(0.0000969)	(0.000122)	(0.000276)
maxs_pop_only_lag3	-0.000484	0.000480**	0.000513	-0.000538***	0.000227**	-0.000311***	-0.000711*
	(0.000300)	(0.000147)	(0.000274)	(0.0000675)	(0.0000842)	(0.0000887)	(0.000277)
maxs_pop_only_lag4	-0.000572*	0.000835***	0.000368	-0.000363***	0.000443***	0.0000802	-0.00101***
	(0.000241)	(0.000182)	(0.000344)	(0.0000732)	(0.0000878)	(0.0000851)	(0.000226)
maxs_pop_only_lag5	0.000382	0.000842***	-0.00216***	0.0000434	0.0000968	0.000140	0.000286
	(0.000202)	(0.000147)	(0.000489)	(0.0000813)	(0.0000680)	(0.0000947)	(0.000194)
N	1363767	1363767	1363767	1363767	1363767	1363767	1363767
Plant FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Year FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Adjusted R-squared	0.739	0.702	0.652	0.574	0.832	0.816	0.631

Plant and year fixed effects are included in each specification. All variables are real values.

<sup>\*</sup> p < 0.05, \*\* p < 0.01, \*\*\* p < 0.001

Table 8: ?

	(1) Log(Sales)	(2) Log(Labor Cost)	(3) Log(K)	(4) Log(Avg Wage)	(5) Log(L)	(6) Log(Tot Wage)	(7) Log(Sales/L)
MAXS (populated)	-0.0000961 (0.000188)	-0.000755*** (0.000196)	-0.000755 (0.000425)	-0.000156 (0.0000930)	0.00000195 (0.0000914)	-0.000154 (0.000108)	-0.0000980 (0.000168)
maxs_pop_only_lag1	0.000363 $(0.000187)$	0.000460*** (0.000139)	0.0000433 $(0.000281)$	0.0000468 (0.0000676)	0.0000997 $(0.0000767)$	$0.000146 \\ (0.0000881)$	0.000263 (0.000166)
maxs_pop_only_lag2	0.000482** (0.000156)	0.000878*** (0.000180)	0.00173*** (0.000343)	-0.000270** (0.0000857)	0.000301*** (0.0000849)	$0.0000302 \\ (0.0000911)$	$0.000182 \\ (0.000144)$
$maxs\_pop\_only\_lag3$	-0.000535*** (0.000147)	0.000833*** (0.000187)	-0.0000794 (0.000358)	-0.000531*** (0.0000695)	0.000331*** (0.0000718)	-0.000200* (0.0000812)	-0.000866*** (0.000135)
maxs_pop_only_lag4	-0.000326* (0.000154)	$0.00107^{***} \\ (0.000236)$	0.000336 $(0.000342)$	-0.000390*** (0.0000749)	0.000411*** (0.0000859)	$0.0000210 \\ (0.0000811)$	-0.000737*** (0.000153)
$maxs\_pop\_only\_lag5$	-0.0000702 (0.000140)	$0.00117^{***} \\ (0.000190)$	-0.00266*** (0.000561)	$0.00000296 \\ (0.0000874)$	-0.00000242 (0.0000737)	$0.000000537 \\ (0.0000921)$	-0.0000678 (0.000126)
N	864287	864287	864287	864287	864287	864287	864287
Plant FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Year FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Adjusted R-squared	0.820	0.731	0.673	0.584	0.863	0.847	0.711

Plant and year fixed effects are included in each specification. All variables are real values.

<sup>\*</sup> p < 0.05, \*\* p < 0.01, \*\*\* p < 0.001

Table 9: ?

	(1)	(2)	(3)
	Log(Input)	Log(VA)	Log(VA/Labor)
MAXS (populated)	-0.0000953	0.000522	0.000520
	(0.000197)	(0.000382)	(0.000354)
maxs_pop_only_lag1	0.000307	0.000916**	0.000816*
	(0.000194)	(0.000343)	(0.000325)
maxs_pop_only_lag2	0.000659***	-0.000897**	-0.00120***
	(0.000166)	(0.000319)	(0.000315)
maxs_pop_only_lag3	-0.000516***	-0.00152***	-0.00185***
	(0.000154)	(0.000335)	(0.000340)
maxs_pop_only_lag4	-0.000555***	-0.000199	-0.000610
	(0.000164)	(0.000429)	(0.000446)
maxs_pop_only_lag5	-0.000219	-0.000564	-0.000562
	(0.000145)	(0.000397)	(0.000390)
N	864287	864287	864287
Plant FE	Yes	Yes	Yes
Year FE	Yes	Yes	Yes
Adjusted R-squared	0.807	0.713	0.506

Plant and year fixed effects are included in each specification. All variables are real values.

<sup>\*</sup> p < 0.05, \*\* p < 0.01, \*\*\* p < 0.001

Table 10: ?

	(1) Log(Sales)	(2) Log(Labor Cost)	(3) Log(K)	(4) Log(Avg Wage)	(5) Log(L)	(6) Log(Tot Wage)	(7) Log(Sales/L)
	208((20105)	208(20001 2000)	208(11)	208(1118 11480)	208(2)	208(100 (1080)	208(50105/2)
N of Storms (populated)	0.00128 $(0.00430)$	-0.0135*** (0.00341)	0.00524 $(0.00808)$	-0.000469 (0.00145)	-0.00207 (0.00161)	-0.00254 (0.00185)	0.00335 $(0.00406)$
$storm\_pop\_only\_lag1$	0.00117*** (0.000206)	$0.00132^{***} \\ (0.000174)$	0.000262 $(0.000305)$	$0.0000896 \\ (0.0000610)$	$0.000473^{***}$ (0.0000823)	$0.000563^{***} \\ (0.0000901)$	$0.000692^{***} \\ (0.000191)$
$storm\_pop\_only\_lag2$	0.00135*** (0.000308)	$0.000992^{***}$ (0.000174)	0.000106 $(0.000301)$	-0.0000814 (0.0000799)	0.000408*** (0.0000996)	0.000326** (0.000126)	$0.000940^{***}$ (0.000285)
$storm\_pop\_only\_lag3$	-0.000488 (0.000297)	$0.000428^{**}$ (0.000144)	$0.000564^*$ $(0.000280)$	-0.000541*** (0.0000682)	0.000222** (0.0000841)	-0.000319*** (0.0000880)	-0.000710** (0.000273)
$storm\_pop\_only\_lag4$	-0.000607* (0.000239)	$0.000773^{***} \\ (0.000175)$	$0.000542 \\ (0.000348)$	-0.000372*** (0.0000736)	$0.000446^{***}$ (0.0000875)	$0.0000746 \\ (0.0000854)$	-0.00105*** (0.000224)
$storm\_pop\_only\_lag5$	0.000367 $(0.000201)$	$0.000761^{***} \\ (0.000143)$	-0.00204*** (0.000506)	$0.0000369 \\ (0.0000815)$	0.0000915 $(0.0000679)$	$0.000128 \\ (0.0000958)$	0.000275 $(0.000192)$
N	1363767	1363767	1363767	1363767	1363767	1363767	1363767
Plant FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Year FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Adjusted R-squared	0.739	0.702	0.652	0.574	0.832	0.816	0.631

Plant and year fixed effects are included in each specification. All variables are real values.

<sup>\*</sup> p < 0.05, \*\* p < 0.01, \*\*\* p < 0.001

Table 11: ?

	(1) Log(Sales)	(2) Log(Labor Cost)	(3) Log(K)	(4) Log(Avg Wage)	(5) Log(L)	(6) Log(Tot Wage)	$\frac{(7)}{\text{Log(Sales/L)}}$
N of Storms (populated)	-0.00924*** (0.00268)	-0.0221*** (0.00464)	0.0209** (0.00773)	-0.00360* (0.00158)	0.000493 (0.00153)	-0.00310 (0.00166)	-0.00974*** (0.00262)
$storm\_pop\_only\_lag1$	0.000383* (0.000186)	0.000613*** (0.000146)	0.000193 $(0.000277)$	$0.0000783 \\ (0.0000651)$	$0.0000992 \\ (0.0000727)$	0.000178* $(0.0000824)$	$0.000284 \\ (0.000165)$
$storm\_pop\_only\_lag2$	0.000425** (0.000160)	$0.000755^{***} $ $(0.000170)$	0.00188*** (0.000370)	-0.000289** (0.0000886)	$0.000304^{***}$ (0.0000869)	$0.0000142 \\ (0.0000927)$	$0.000122 \\ (0.000148)$
$storm\_pop\_only\_lag3$	-0.000483** (0.000152)	$0.000833^{***}$ $(0.000179)$	$ \begin{array}{c} -0.000432 \\ (0.000351) \end{array} $	-0.000539*** (0.0000656)	0.000327*** (0.0000715)	-0.000211** (0.0000774)	-0.000810*** (0.000137)
$storm\_pop\_only\_lag4$	-0.000317* (0.000154)	$0.00107^{***} \\ (0.000232)$	$0.000272 \\ (0.000345)$	-0.000392*** (0.0000750)	0.000411*** (0.0000857)	$0.0000185 \\ (0.0000806)$	-0.000728*** (0.000153)
$storm\_pop\_only\_lag5$	-0.0000620 (0.000139)	$0.00112^{***} \\ (0.000182)$	-0.00280*** (0.000567)	-0.00000806 (0.0000869)	-0.00000324 (0.0000702)	-0.0000113 (0.0000904)	-0.0000587 (0.000126)
N Plant FE Year FE Adjusted R-squared	864287 Yes Yes 0.820	864287 Yes Yes 0.731	864287 Yes Yes 0.673	864287 Yes Yes 0.584	864287 Yes Yes 0.863	864287 Yes Yes 0.847	864287 Yes Yes 0.711

Plant and year fixed effects are included in each specification. All variables are real values.

<sup>\*</sup> p < 0.05, \*\* p < 0.01, \*\*\* p < 0.001

Table 12: ?

	(1)	(2)	(3)
	Log(Input)	Log(VA)	Log(VA/Labor)
N of Storms (populated)	-0.00727* (0.00284)	0.00864 $(0.00650)$	0.00814 (0.00654)
storm_pop_only_lag1	0.00234) $0.000327$ $(0.000195)$	0.00030) 0.000810* (0.000348)	0.00034) 0.000711* (0.000335)
$storm\_pop\_only\_lag2$	0.000615*** (0.000169)	-0.000855** (0.000309)	-0.00116*** (0.000302)
storm_pop_only_lag3	-0.000479** (0.000160)	-0.00147*** (0.000326)	-0.00179*** (0.000329)
storm_pop_only_lag4	-0.000548*** (0.000165)	-0.000187 (0.000427)	-0.000598 (0.000444)
$storm\_pop\_only\_lag5$	-0.000215 (0.000144)	-0.000520 (0.000384)	-0.000517 (0.000377)
N	864287	864287	864287
Plant FE	Yes	Yes	Yes
Year FE	Yes	Yes	Yes
Adjusted R-squared	0.807	0.713	0.506

Plant and year fixed effects are included in each specification. All variables are real values.

<sup>\*</sup> p < 0.05, \*\* p < 0.01, \*\*\* p < 0.001