

Your clever, pun-ridden title

Evidence from the subtitle that actually describes your paper

Author One

A School

Author Two

B School

Today

A slide title

The slide's subtitle

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Ut purus elit, vestibulum ut, placerat ac, adipiscing vitae, felis.

A slide title

The slide's subtitle

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Ut purus elit, vestibulum ut, placerat ac, adipiscing vitae, felis.

Curabitur dictum gravida mauris.

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Curabitur dictum gravida mauris.

Nam arcu libero, nonummy eget, consectetur id, vulputate a, magna.

$$\mathbf{y}_g = \mathbf{X}_g\boldsymbol{\beta} + \boldsymbol{\varepsilon}_g$$

Several important points

Three points

Donec vehicula augue eu neque.

- 1 Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas.
- 2 Mauris ut leo.
- 3 Cras viverra metus rhoncus sem.

Results

Preliminary results

Elasticities

Dependent variable: $\text{Log}(q_{i,t}/\text{days}_{i,t})$

	Marginal price			Average price		
	(1)	(2)	(3)	(4)	(5)	(6)
$\text{Log}(p_{i,t})$	-0.2222***	-0.3333***	-0.4444***	-0.2323***	-0.2424***	-0.2525***
<i>instrumented</i>	(0.0222)	(0.0333)	(0.0444)	(0.0555)	(0.0444)	(0.0333)
Covariate (thousands)		0.1234*** (0.0123)	0.5678*** (0.0567)		0.9999*** (0.1111)	0.0001 (0.1000)
Simulated IV	F	F	T	F	F	T
FE ₁	T	T	T	T	T	T
FE ₂	T	T	T	F	F	F
N	1,234,567	1,234,567	1,234,567	1,234,567	1,234,567	1,234,567

Errors are two-way clustered within (1) i and (2) $c(i)$ by t . Significance levels: *10%, **5%, ***1%.

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Thank you!

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