Title

Author

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What does this paper?

- This paper assesses ...

Slide with Bullets

- Bullet 1
  - Two tabs
  - It's easier
    - Another two tabs
- Bullet 2
- Bullet 3

1. Bullet 1

   1.4 See

2. Bullet 2
3. Bullet 3

Follow

4. Point four here
5. Also this one

Results

Table 3: Estimation results

	Model w/o heterogeneity		Model with heterogeneity	
	Parameter	Std. err.	Parameter	Std. err.
Utility parameters				
Price (€10,000)	-1.56**	0.013	-0.675**	0.074
Horsepower	0.296**	0.018	0.29**	0.018
Fuel cost (€/100 km)	-0.386**	0.015	-0.797**	0.022
Weight (100 kg)	0.305**	0.015	0.349**	0.015
Cylinder capacity (1,000 cm^3)	0.005	0.011	0.292**	0.012
Convertible	-0.103	0.088	-0.079	0.085
Wagon	-0.866**	0.063	-0.852**	0.062
Intercept	-9.05**	0.236	-8.51**	0.233
Income × fuel cost			0.227**	0.01
Income × price			-0.509**	0.039
Urban × fuel cost			0.035**	0.005
Urban × weight			-0.034**	0.003
%Without children × cylinder			-0.537**	0.015

Note: Price and income are in constant 2008 €; horsepower is the fiscal horsepower. "Urban" is a dummy for municipalities with more than 20,000 inhabitants, and "%Without children" is the frequency of households without children in the municipality. Both models are estimated using 5,028 car models and include brand and year dummies in the utility and the marginal cost functions. Significance levels: †: 10%, ∗: 5%, ∗∗: 1%.

Let's see where the text is!

Results 2

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	Model w/o heterogeneity		Model with heterogeneity	
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Let's see where the text is!

Math symbols

- In-line equation
  - My function $y = x^2$ has first order derivative $f'(x) = 2x$.
- Centered equation
  - Econometric model is:

$$y_{ijt} = \alpha + \beta_1 x_1 + \beta_2 x_2 \tag{4}$$

- Another way

$$y_{ijt} = \alpha + \beta_1 x_1 + \beta_2 x_2 \tag{5}$$

Align equations

$$y_{ijt} = \alpha + \beta_1 x_1 + \beta_2 x_2 \tag{6}$$

$$x_1 = \gamma + \gamma_1 z_1 \tag{7}$$

go to slide

Text color

- This is a change
- Italic *This is an italic text*
- **This is a bold text**
- ***This is a bold and an italic text***

Itemize & Enumerate

a. First row
b. Second row
    1. This is under the second row
    2. Also this

Itemize & Enumerate 2

c. Here is point c!

go back

Size

The results are significant

The results are more significant