

Title

First Last*

April 6, 2021

Abstract

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur.

Keywords: ABC

*footnote goes here

1 Introduction

Non blandit massa enim nec dui nunc mattis enim. At erat pellentesque adipiscing commodo elit at imperdiet. Diam in arcu cursus euismod quis viverra nibh cras pulvinar. Orci a scelerisque purus semper eget duis at tellus (Koenker and Hallock 2001).

2 Model

Morbi nec laoreet nulla. Curabitur non finibus diam, sit amet congue justo. Donec vitae pellentesque dolor, sed feugiat purus.

u_{ij} = x_j\beta_i - \alpha_i p_j + \xi_j + \varepsilon_{ij} \tag{1}

Mauris sit amet ultricies nunc, ultrices aliquam ligula. Morbi id libero justo. Aliquam rutrum laoreet libero ac aliquam (1).

3 Data

4 Result

	Mean	Sigma	Interaction with Demographic Variables			
			log(Income)	log(Income) ²	Age	Child
Constant	-1.8569 (0.2586)	0.3772 (0.1295)	3.0888 (1.2072)	-	1.1859 (1.0180)	-
Price	-32.4374 (7.7600)	1.8480 (1.0779)	16.5980 (172.7217)	-0.6590 (8.9753)	-	11.6245 (5.2195)
Sugar	0.1441 (0.2586)	0.0035 (0.0124)	-0.1925 (0.0451)	-	0.0296 (0.0363)	-
Mushy	0.7725 (0.0129)	0.0810 (0.2065)	1.4684 (0.6998)	-	-1.5143 (1.1071)	-

Table 1: Regression results from BLP mixed logit model

5 Discussion

LaTeX-Templates

Figure 1: Description

6 Conclusion

References

Koenker, Roger and Kevin F Hallock (2001). "Quantile regression". In: *Journal of economic perspectives* 15.4, pp. 143–156.