

# Title

First Last\*

April 6, 2021

## Abstract

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**Keywords:** ABC

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1 Introduction

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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 + \zeta\_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) <sup>2</sup>	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.