Abstract ID: MRCMS008

A Study on the Awareness of Pink Tax

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Introduction

- The pink tax is a supplementary cost added to products manufactured by businesses for the female population.
- In economic terms, "pink tax" refers to price discrimination strategies of firms that increase the transactional costs (usually higher taxes or higher prices) for women related products.
- Women have been subjected to unfair pricing practices, whether payment of remuneration or terms of spending. Men have easier accessibility to similar products at a less expensive rate.
- In fact, this price discrimination is followed in children's clothing and toys.

Aim/Objectives

- This study attempts to analyze the awareness of the pink tax among the age composition of 18 to 28 years.
- To analyse if gender factor influences one's spending and saving habits.
- To analyse if age factor influences one's spending and saving habits.

Method

- The study examines the social phenomenon of the pink tax by collecting the responses of people through the questionnaire.
- The study uses different econometrics methods to evaluate the responses of the respondents.

Results

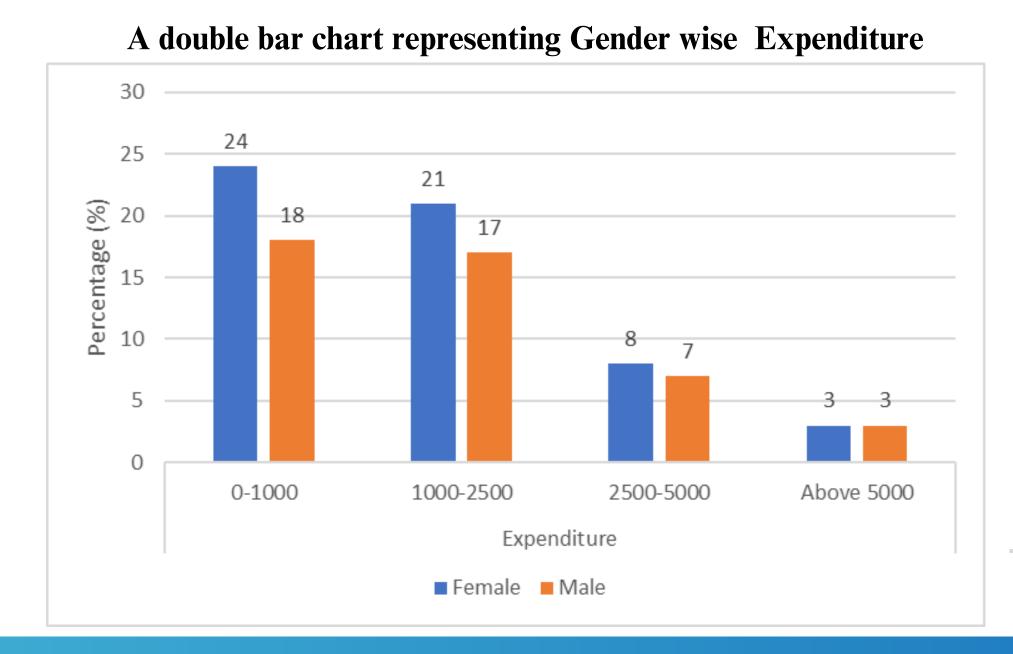
- The findings of the study support that gender does not influence individual expenditure and savings.
- Around 60% of the respondents are unaware of the Pink tax, yet 10% were willing to pay.

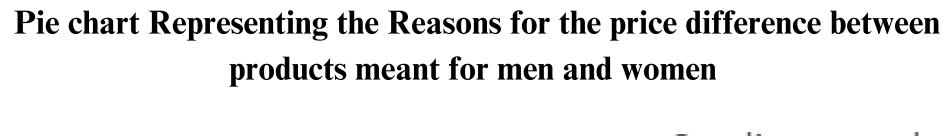
The association between Gender and Expenditure

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	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	0.362	3	0.948
Likelihood Ratio	0.361	3	0.948
Linear-by-Linear Association	0.326	1	0.568

Bar chart Representing of Monthly Purchases of the respondents 31 30 25 20 17 15 10 Clothing Accessories Hygiene products Products Menstrual Cosmetics products

Graphical Representation





- Costlier to make
- Price Based Gender Discrimination
- Higher Quality

Conclusion

- The study summed up the argument that neither gender nor age influences spending among the respondents.
- To reduce the price disparity there is a need to spread awareness and increase access to unisex products.
- Everyone deserves equal pay and the same price for the same product.

Reference

25%

28%

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