

Factors Which Influence the Consumer Perception towards the Purchase of New Store Brands

Mrs.S.Swapna

Assistant Professor, Department of Commerce, SRS College, Coimbatore, Tamil Nadu

Date of Submission: 20-08-2020	Date of Acceptance: 03-09-2020

ABSTRACT: The association between consumers' decision-making styles and their choice between domestic and smuggled new store brand is explored using a sample of Indian consumers. The objective of this paper is to observe consumer attitude about diverse new store brands available in the Indian market in gender outlook. To study the factors which effect the consumer perception towards the purchase of new store brands? Observed findings are calculated using survey technique and chi square test with a sample of 80 participants in Coimbatore city. There is a significant difference in total spending on branded apparels done by males vis- a - vis females. The results exhibit no significant differences in the brand awareness, between males and females.

I. INTRODUCTION

India is found to be third most attractive retail endpoint among thirty emerging markets globally. Indian Retail Industry is anticipated to grow by 950 billion dollars till 2018 with yearly growth of approximately 8.9 per cent since last decade. Indian online retail market is also anticipated to increase from 3.1 billion dollars to 22 billion dollars (from around 10 per cent to greater than 15 per cent of the organizedretail market) since year 2013 till year 2018. According to Neilson Global report 2014, Europe has thehighest private label brand share of approximately 45 per cent from last ten years followed by US, Canada andAustralia having approximately 18 per cent share of private label brand which explains the tremendous growthof Private Label brands in past years across the globe.

New store brands are produced, distributed, sold & operated by theretailers usually known as in house brand, self-label brands, dealers store brand as well as retailer's brandsEarlier Private label brand was introduced by the retailers as the low cost alternative compared to themanufacturer brand. Private label was defined as generic product offering price value proposition to theconsumers. Often the lower priced alternative, private label or store brands carried inferior quality image andthus considered less trustworthy as well as low confident products by consumers. Retailers are continuouslypushing larger number of new store brands into different categories in their outlets since they represent higher margins and the greater profitability with relatively lesser or no marketing effort. In today's globalscenario of private label brand where share in European countries is around 45% it becomes increasinglyimportant for the retailer to understand consumer perspective as they are looking new store brands asfavourable substitute to manufacturer brand.

II. REVIEW OF LITERATURE

Debdeep De et al, (2017)"Consumer's Perspective and Retailer's Consideration Towards Purchase of Private Label Brands" examines the relationship between key attributes such as (price consciousness, quality variability, brand image store image and smart-shopper self-perceptions) towards purchase of private label brands by Indian consumers and howconsumers prioritize different attributes in making purchase decision of private label brands. Hypothesis framed was testedby gathering data on select Indian retailers in Food & Grocery and clothing & apparel segment and assessed throughmultiple regression analysis. This paper also studies the impact of socio-demographic attributes such as (age, gender, occupation, income andqualification) on purchase of private label brands by using cross tabulation technique. The findingof the study reveals preference adopted by consumers on purchase of PLBs on the identified attributes in which brandimage is the most crucial factor and self-perception is the least significant factor, and the findings on socio-demographic factor reveals that all factors have positive impact towards purchase of PLBs. Based on the findings it is suggested thatretailers of PLBs should adopt appropriate strategies for increasing the revenue from PLBs in their stores.



Syed Tabrez Hassan, (2014) "A Study Of Perception Customer Of Youth TowardsBranded Fashion Apparels InJalandhar City"the study we must be able to understand what customers want from a brand, why they switches to other brand, what are the factors which force them to purchase branded apparels. By analyzing these, company canformulate the strategies as per the customer needs & deliver them the products which consumer wants from the company, which will be profitable for the company. The relationship between consumers' decision-making styles and their choice between branded and non-branded clothing is investigated using a ample of consumers of Jalandhar City only. The purpose of our research is to investigate youth of Jalandhar city toexamine if any factor dominates in their buying behavior for apparel. In addition, consumer attributes (i.e., apparel involvement, brand consciousness, reference group, social class, and other factors) and personalcharacteristics were investigated separately and in relation to the purchase behaviour of youth.

Verma, A.P. and Tiwari, K(2011), "A Study on Consumer's perception about branded clothing store andmerchandise Levis Stores &Koutons Store in India"covered the medium to high potential consumers that international andnational brands can target in the Indian context. This study measures the segment values of some brands those haveachieve success in the Indian market. Study shows that people are becoming mere brand conscious with the increase in income level. Brands and individuals would do well to understand the finer aspects of the scenario, and ventureout to capitalize on the opportunities.

Objective Of The Study

- To observe consumer attitude about different new store brands available in the Indian market in genderperspective.
- To study the factors which influence the consumer perception towards the purchase of new store brands?

RESEARCH METHODOLOGY

The study is descriptive in nature. The area of the study refers to Coimbatore city. The study used both primary data and secondary data. The primary data was collected from 80 respondents by structural questionnaire method. As the total population size was unknown, convenient sampling method was adopted, the primary data had been collected from those who are purchasing the new store brands and the questionnaire was collected from public places like shopping malls, trade centres and other source. Required secondary data was collected from the sources like various websites of smartphones, various publications, journals and Reports.

Chi-square

III. DATA ANALYSIS

Gender	Tab Consumer attitude to purchase of new store brands.		total	Chi square	Df	pvalue	
	Low Medium High	value					
Male	12	9	11	32			
Female	22	13	13	48	10.0261	2	0.0066
Total	34	22	24	80			

From the above table it is found that around 34 respondents are with low attitude towards the purchase of new store brands, followed by 22 respondents are with medium attitude towards the purchase of new store brands. 24 respondents are with High attitude towards the purchase of new store brands.

The chi-square value being 10.0261a and P-Value being .006 infers that the Hypothesis is rejected. i.e. there is significant relationship between Gender and consumer attitude towards purchase of new store brands.

Factor Analysis

Factor analysis is useful to compress the data and helps to identify the most important variable. Hence, factor analysis is applied to identify the most important factor in the purchase of new store brands in Coimbatore city.



KMO and Bartlett's Test				
Table 2				
Kaiser-Meyer-Olkin Measure of Sampling Adequacy531				
	Approx. Chi-Square	155.026		
Bartlett's Test of Sphericity	df	91		
	Sig.	.000		

The above table 2 shows the results of Kaiser-Meyer-Olkin (KMO) and Bartlett's Test/ KMO value is 0.531 indicating that the pattern of association amongst the variables is relatively compact. The Bartlett's Test of Sphericity shows the significance at 1% level and hence factor analysis for the factors which areinfluence the consumer perception towards the purchase of new store brands.

Table 3				
	Initial	Extraction		
new styles of apparel	1.000	.728		
impress people	1.000	.777		
Price effect	1.000	.872		
look more	1.000	.497		
attractive	1.000	.477		
the quality of that	1.000	.561		
particular brand		.501		
feel different	1.000	.751		
knowledge	1.000	.926		
value for the	1.000	.902		
money	1.000	.902		
buy well-known	1.000	.618		
brands	1.000	.010		
fashionable	1.000	.882		
clothes				
Excitement for new clothes	1.000	.793		
bored with the same type of				
clothes	1.000	.818		
wearing				
brand	1.000	.693		
ambassadors	1.000	.075		
Brands give	1.000	.723		
more comfort	1.000	.125		

Communalities

Extraction Method: Principal Component Analysis.

Component Matrix ^a Table 4						
	Component	Component				
	Value andBand Quality conscio Seekers factor	Trendy Reasons for ous factor Buying				
value for the money	.867					
feel different	.675					
the quality of that particular brand	.638					
knowledge	.433					



buy well-known brands	.780			
impress people		.768		
Price effect		.751		
new styles of apparel		.432		
look more attractive		.560		
bored with the same type of clothes wearing			.656	
fashionable clothes			.565	
Excitement for new clothes			.807	
brand ambassadors				.649
Brands give more comfort				.527
Extraction Method: Principal (a. 4 components extracted.	Componer	nt Analysis.		

Total Variance Explained Table 5							
Component	nt Initial Eigenvalues			Extraction Sums of Squared Loadings			
	Total	% of Variance	Cumulative %	Total	% of Variance	Cumulative %	
1	3.798	27.125	27.125	3.798	27.125	27.125	
2	3.214	22.955	50.080	3.214	22.955	50.080	
3	1.855	13.250	63.330	1.855	13.250	63.330	
4	1.673	11.954	75.284	1.673	11.954	75.284	
Extraction Method: Principal Component Analysis.							

The technique of Factor Analysis has been used through statistical package for social science (SPSS 20 version) with Principal Component Analysis along with varimax rotation for summarization of the total data into minimum factors. The statements having factor loadings less than 0.5 and eigen value less than 1 were ignored for subsequent analysis (Hair et al., 1995). Tables 3, 4 and 5 shows the results of factor analysis, the determinant of decision making process in smartphone repurchase comprise of 14 statements consisting of various dimensions that influence, and by applying factor analysis, the statements got converged into four factors "Value and Ouality Seekers" with 27% of variance."Band conscious factor" with 22% of variance. "Trendy factor" with 13% of varianceand"Reasons for Buying" with 12% of variance. Totally 75.28% of variance explained for these four factors.

IV. CONCLUSION

This study identifies the key attributes that are responsible in consumer purchase decision for

new storebrand in Food& Grocery and Clothing & apparel segment of major Indian retailers. Several attributes wereidentified through literature review for new storebrand. Four of them namely Value and Quality Seekers, Bandconscious factor, Trendy factor, Reasons for Buying, comprising of 14 items were surveyed from the topretail stores of food & grocery and clothing & apparels in NCR Region. Causal Analysis identified the mostsignificant and discriminating factors. The results confirm that Indian people have become highly brand conscious presently. Hence, brand image is a not a significant factor in choosing the product or brand to buy. There areother aspects like, quality, expectations and demographic comfort. characteristics are also influence to thepurchasing decision that dominate the purchase decision of From the analytical males and females. introspectionit is evident that the gender differences do exist with respect to build attitude towards fashionable andbrands.



REFERENCE

- [1]. Debdeep De et al, (2017) "Consumer's Perspective and Retailer's Consideration Towards Purchase of Private Label Brands"Peer-review under responsibility of the scientific committee of the 5th International Conference on Information Technology and Quantitative Management, ITQM 2017.10.1016/ j.procs. 2017.11.410
- [2]. Syed Tabrez Hassan, (2014) "A Study Of Customer Perception Of Youth Towards Branded Fashion Apparels In Jalandhar City" Elk Asia Pacific Journal Of Marketing And Retail Managementolume 5 Issue 2, April (2014).
- [3]. Verma, A.P. &Tiwari, K. (2010), "A Study on Consumer's perception about branded clothing store andmerchandise Levis Stores &Koutons Store in India"<u>https:// www.slideshare.net/hemanthcrpatna/astudy-on-consumers-perception-aboutbranded-clothing-store-and-merchandiselevis-stores-koutons-store-in-india</u>
- [4]. Acosta, J.P., (2012), "Women of generous proportions: An empirical study of fullfigured Brands and theconsumer bonding experience", Academy of Marketing Studies Journal, Volume 16, Number 2, 2012.
- [5]. Chan, K.(2009) "Young consumers and perception of brands in Hong Kong: A qualitative study", paperpublished Journal of Product and Brand Management 15(7), 416-426.
- [6]. Khare, A. &Rakesh,S. (2010), "Predictors of fashion clothing involvement among Indian youth", received (in revised form): 16th August 2010 Journal of Targeting, Measurement and Analysis forMarketing Vol. 18, 3/4, 209–220
- [7]. Klemencic, B.(2012), "Information Behaviour of German Youth and Their Opinions towards FashionClothes", China-USA Business Review, ISSN 1537-1514 (June 2012) Vol. 11, No. 6, 770-778.
- [8]. Ming Choi, T., Liu, N., Liu, S., Mak, J. & To, Y.T. (2010), "Fast fashion brand extensions: An empiricalstudy of consumer Preferences", Macmillan Publishers Ltd. 1350-23IX Brand Management Vol. 17, 7, 472–487