ISSN: 2320-2882

IJCRT.ORG



# INTERNATIONAL JOURNAL OF CREATIVE RESEARCH THOUGHTS (IJCRT)

An International Open Access, Peer-reviewed, Refereed Journal

# POST COVID-19 CONSUMER BUYING BEHAVIOUR ON ONLINE PLATFORMS

Swaroop Ashutosh Naik<sup>1</sup>, Karan Katoch<sup>2</sup>, Ritik Tripathi<sup>3</sup>, Pankaj Thakur<sup>4</sup>, UmarFaruk Zaddari<sup>5</sup> and Dr. Minie Bhalla<sup>6</sup>

Master of Business Administration

-Mittal School of Business, Lovely Professional University (Punjab)

## ABSTRACT

This study aims to assess the impact of COVID-19 and identify the factors that influence consumer purchasing behavior when shopping online. Conceptual and empirical studies on consumer behavior when shopping online were reviewed. A literature search was conducted using a term-based search approach limited to a specific period and a specific online database. Commonalities and trends are group variables influencing consumer buying behavior when shopping online. The research shows that several key factors of online and offline purchases have influenced consumer purchasing behavior because of the COVID-19 crisis. By examining the factors, policymakers can allocate resources to develop measures to improve the consumer experience. It will be interesting to see if the above variables are further explored in the future. Researchers, academics, and those working in the field of consumer behavior will benefit from this study to understand the many aspects that influence consumer behavior.

### **Keywords:**

Consumer buying, Online shopping, COVID-19, Purchasing behavior.

# **INTRODUCTION**

In today's world, online shopping is a convenient answer to our busy lifestyles. The way consumers shop has changed significantly over the past decade. Customers continue to shop in traditional stores but find online shopping very convenient. Modern consumers greatly benefit from online buying because their busy daily schedules do not allow them to shop or spend much of their time. Consumer decision-making in online commerce is referred to as online consumer behavior. The actions, such as selecting to buy something or recognizing a problem, are based on changing expectations and requirements. Customers increasingly see online marketing for many brands thanks to the development of online communication.

Along with the coronavirus, political, legal, and economic concerns also impacted how consumers behaved when shopping during the epidemic. The household routine, the motives for purchases, the availability of goods and services, as well as the shopping cart have all changed. The results of the research that comes after the research stated in this article paper will reveal if the alterations are long-lasting or if everything will eventually go back to how it was.

#### © 2023 IJCRT | Volume 11, Issue 3 March 2023 | ISSN: 2320-2882

The COVID-19 epidemic and subsequent lockdowns have fundamentally changed the daily habits of billions of people around the world. As many stores were forced to close and customers were forced to stay home, this had a major impact on digital channels, and many turned to the internet. Unlike a brick-and-mortar store, each item in the online store has a description that includes text, images, and multimedia material. Many internet retailers provide links to sites with lots of additional information about their products. On the other hand, some people shop, have fun, and enjoy shopping on the Internet, while there are technology enthusiasts who hate waiting for goods to arrive understand the details of online shopping, more and more researchers are turning to online consumer behavior – what usersdo while searching for, buying, and using products.

Men are more likely to have their shopping habits impacted by COVID-19 than women, even though women are more likely to be worried about its consequences. 25% of women and 33% of men said the epidemic had an impact on how much they spent on products. Furthermore, 36% of males reported it having an impact on how much they spend on experiences, compared to 28% of women (travel, restaurants, entertainment, etc.). Additionally, it was discovered that males shop online and shun in-store experiences more than women do. There has been a decline in brick-and-mortar retail as people have adopted social isolation to stop the pandemic. The likelihood of an increase in online purchasing would seem to follow from people turning to eCommerce to buy the goods they could haveotherwise bought in person.

**1.1 Process of Online Customer Behavior:** We may look for customer testimonials and product reviews during the search phase. They decide which brand or company best fits their expectations. A well-structured website and attractive design are very important in this design process to drive customers to purchase your goods and services.

The epidemic has had an impact on consumer purchasing habits, particularly online. This essay will examine the numerous developments that have occurred and their implications for businesses. The way people shop has undergone one of the most apparent transformations. They are increasingly purchasing the necessities for survival rather than what they desire or need. As a result, there is now more demand for basic goods including food, medicine, and toiletries. The desire for luxury goods has also decreased during the same period. People are no longer motivated to purchase items they do not require or cannot afford. The way that people use internet platforms has also undergone a substantial transformation. Nowadays, more individuals choose to purchase goods through online markets like Amazon and eBay than from individual merchants. Numerous academic articles examined customers' online shopping habits.

On the other hand, most of the previous research was conducted before the Covid-19 epidemic, so it is still unclear how the epidemic will affect consumer behavior when shopping online. Questions have been raised about how consumers are coping with this changing environment and how they behaved in the first months of the epidemic. I go home in late spring and early summer. Despite changes in state laws, consumers are still experiencing certain effects of the pandemic, including fears of food shortages at retail stores and catching the virus from personal grocery shopping. Thus, it is likely that the pandemic still had an impact on consumer behavior in the summer of 2020. Customers probably established some habits, like grocery shopping online, that they might keep up

with even after the pandemic. Therefore, this study looks into future online grocery purchasing intentions as well as factors influencing online grocery shopping in June 2020, including delivery and curbside pickup options. Given that there are scenarios in which the epidemic could continue or end, the implications on plans for online purchasing are calculated. As a result, the study sheds light on potential online purchase behaviors in the post-pandemic era.

Phase 1 The internet's ability to support the pre-purchase phase by allowing buyers to compare different useful feature. Phase 2 During the decision stage of the options is the internet's most purchasing process, product selection, sales service, and quality of information appear to be the most important factors in choosing a product with which customer will or seller а transact. Phase 3 Post-purchase behavior becomes increasingly important after online purchases. Customers may have a problem or concern with a product or wish to exchange or refund aproduct they have purchased.

#### **1.2 Elements Affecting Online Customer Behavior**

The first component to be localized is the driving force behind the online purchase of goods and services. They are separated into two groups: internal and external forces.

- External factors are those outside the customer's control. They can be grouped into five categories: Marketing, culture, subcultures, affinity groups, demographic, socioeconomic, and,technological aspects.
- Intrinsic factors are personality traits or behaviors such as self-esteem, learning, perception, and motivation.
- Functional motivations are related to consumer needs and include factors such as time, ease of online shopping, pricing, store setup, and product options.
- Non-functional motivations based on social values and cultural norms. B. Product orbusiness branding.

Many consumers have changed their food buying habits quickly, and in some cases drastically, because of the COVID-19 epidemic, due to regulatory changes as well as worries for their own or the public's health. In response, many consumers shifted their food purchases from food service providers (such as restaurants and eating places) to food stores. Some shoppers stocked up on food because they were worried about shortages and interruptions in the supply chain. A portion of this hoarding would have also been brought on by avoidance behaviors, since some customers decided to make fewer in-store purchases, hence lowering the number of potential exposures. When governments began issuing orders for people to stay at home or shelter in place in April, there was a large increase in the use of internet shopping for food from the early pandemic months to this stage of the pandemic policy response. State-to-state variations in the length of the stay-at-home orders caused considerable disruption to how households generally purchase food. As a result, COVID-19 affects everyday activities like shopping and eating out.

### **REVIEW OF LITERATURE**

Meghna and Naveen's (2021), this study aims to understand the factors influencing consumer purchasing behavior post-Covid-19. Pandemics like COVID-19 are disrupting consumer lifestyles and shopping habits and negatively impacting the global economy The fact that a consumer buys a country's brand and domestically produced products play a very important role in that country's GDP and help boost the country's economy Thiyagarajan (2021), In this study, the researcher investigated customer behavior after the outbreak of the COVID-19 pandemic. The industry adopts innovative technologies based on customer preferences. In this paper, he mainly talked about digitization and its impact on customer buying behavior. Studies also show that digitization is helping people transact using e- wallets even in this pandemic situation in this study, Priyadarshani, and Vanishree (2021), researchers conclude that COVID-19 was one such disaster that cannot be erased from history It completely changed the attitude of mankind. Medical institutions collapsed and millions died. Preventive measures such as social distancing, wearing masks, disinfection, etc changed people's lives. It has also affected all types of businesses around the world and consumer behavior has also changed in a very uncertain and unpredictable way Anisur, Aminul, Bushra, Nahida, and Sujan (2018) state that their research shows that consumers shop online to save time and purchase a variety of products and services Both men and women deal with likes and dislikes equally; they love home delivery and hate not being able to touch and feel the product. They get information about online shopping from websites, especially social networks, and buy clothes and accessories, usually paying in cash. Nagendrababu, Girisha,d Vedamurthy (2020 m.) stated that this paper attempts to analyze research done by several individuals researchers' study which online channels consumers use when a purchase decision-making stage. The Internet has given consumers a whole new collecting experience information, product or price comparison, and the ability to continue shopping on the Internet. Changes in consumer purchasing behavior. Shashidhar (2020) explored all these behavioral changes are not permanent, but few will be permanent. Research shows that society will recover from such persistence. Bartik, Stephen (2020) completed the investigation that the 2019 coronavirus caused a major economic shock The pandemic has already caused great inconvenience the little one's businesses and even online businesses because in just a few weeks beginning about 25% of the companies and almost they were temporarily closed these closures are due to the challenges of business own shoed by the COVID-19 and the working practices of your business, including irregular business operations and potential financial constraints on companies with uncertain futures. Blasius (2020) investigated that online shopping is an internet business technique where

#### www.ijcrt.org

#### © 2023 IJCRT | Volume 11, Issue 3 March 2023 | ISSN: 2320-2882

customers legitimately purchase products or administrations from a reseller online using a web browser Amazon, Flipkart, and Snapdeal. They are one of the best online retailers in India. Online shopping tour exhibits an intriguing understanding of how innovation develops and is constantly shaping the ultimate destiny of online shopping Hofstede (2020), studied "how buyers think and act when making purchase decisions". When online shopping was measured by various elements related to time efficiency, and delivery service both subtracting and reducing direct interaction with purchasing online products, users will not get tired while participating in the stream. The increase in services on online channels and the variety of products plays an important role in changing customer behavior (Nguyen, 2018) Customer Behavior is the mental, emotional, and physical activities in which people engage when selecting, purchasing, using, and disposing of products and services for satisfying needs and wants. The term customer buying behavior focuses mainly on the customer's purchase activity before and during the purchase, including product selection and purchase process. (Wilkie, 1994, quoted in Priest, et al., 2013). Benefits from different services and experiences in each channel customers' buy behavior can be affected by service quality and satisfaction of previous experiences for example, on the one hand, personalization. Flexible appearance options on online channels. On the other hand, offline channels provide different professional staff experiences bringing more satisfaction to many customers. Customer loyalty is the deciding factor. Factors affecting customer behavior towards purchasing activities Brand or distributor loyalty is created over many aspects in which the customer is comfortable, namely, the services provided, quality, reliability, and customer engagement, such as providing more details and information Individual behaviors are motivated by some aspect to look for an inner need or satisfaction (Kian, 2014). So the customer behaves with certain motivations to perceive and satisfy a need Motivational aspects that make the customer behave like him, different from one person to another based on several factors. Discounts are a good reason for consumers retailers to drive customers to buy online and offline channels. Retailers seek to reach and influence customers. Psychologically through the application of technical sales and discounts. We thought of ways to guide customers to purchase both pleasure and happiness. Impulse buys are of several different types. Purchases made, e.g., unplanned, or unexpected purchases. No customer is required. Impulse purchases are characterized by spur-of-the-moment decisions. Happiness and satisfaction are returned to customers (Lee & Kacen, 2008) External factors, rather than the customer itself, may be the motive or cause. The power to persuade customers to go through such a purchasing process. This can determine a customer's financial status. Impulse purchase, payment dependent. The customer's budget, whether the product is attractive or not Convince and vice versa The beginning of the pandemic that the world faced A. large stockpile of a particular product by a customer. B. food Signs of the impact of the pandemic pushing customer behavior to new heights buy like never before. At a later stage, customer behavior began to adopt online digital channels for most needs, especially in countries facing lockdowns and severe restrictions. Since the advent of the Covid-19 pandemic, various technologies have increased, and people felt the benefits of existing technology. Retail meets various needs during the pandemic and due to the growing need for online channels, retailers are investing more in online channels. (Alaimo, 2020), Zhao & Bacao (2021).

### **OBJECTIVES**

- ★ To learn more about how customers perceive internet shopping following COVID-19 and how their purchasing patterns change in response to online or offline shopping.
- ★ To examine consumer preferences for various online payment methods when making purchases on online marketplaces and comprehend consumer personality and behavior.
- ★ To comprehend the pandemic's demographic and socioeconomic adjustments while concentrating more on price tactics to enhance online platform user behavior.
- \* Concentrating more on humanizing the customer experience and acknowledging the impact of the covid turmoil on purchasing habits.

### **RESEARCH METHODOLOGY**

Research Design and Samplings are as follows-

Proposed study design: To understand consumer behavior towards online shopping platforms after COVID-19, we propose conducting descriptive research using self-made surveys. Respondents are asked for rapid responses using his 5-point Likert scale, rangingfrom "strongly agree" to "strongly disagree."

Recommended study audience: This is the complete set of units that should be inferred from survey data. The group examined in this study is people who shop online. In this survey, people's ages ranged from 18 to 35 years old.

Proposed Sample Size and Research Topic: Sample size refers to the total number of observations or samples that were used in an experiment or survey. 100 person will make up the sample size for the analysis in our study. After COVID-19, the subject of research will be consumer purchasing patterns on online platforms.

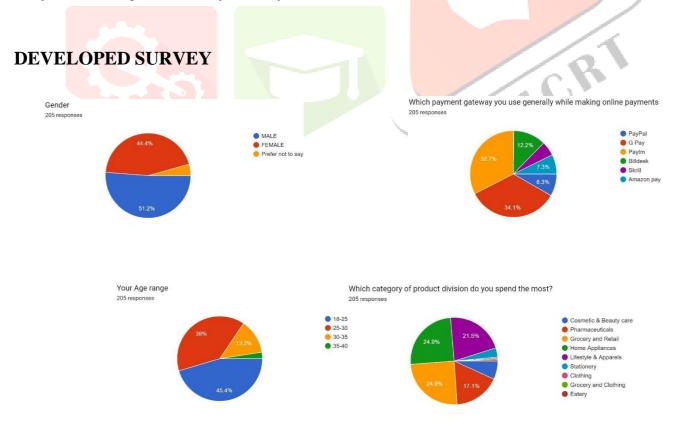
Proposed Sampling Method: A sampling technique is a term or other designation for the procedure used to choose the subjects for the sample. There are two different kinds of sampling methods:

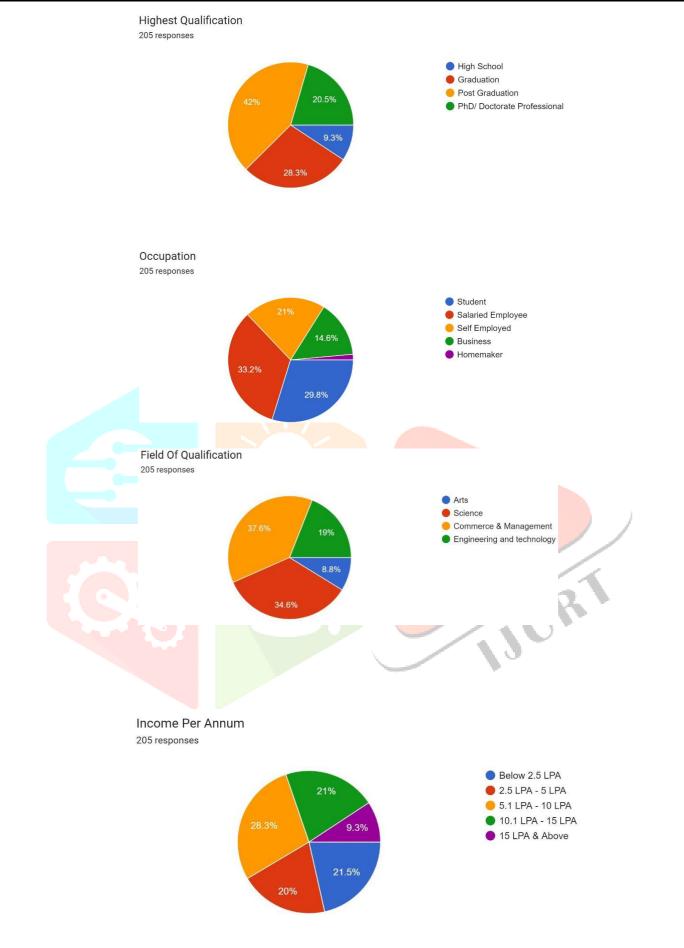
Probabilistic sampling: A simple random sample; systematic sampling; cluster; stratified samples.

Non-Probabilistic Sampling Techniques: Assignment Sampling; Snowball Sampling; Convenience Sampling; Decision Sampling.

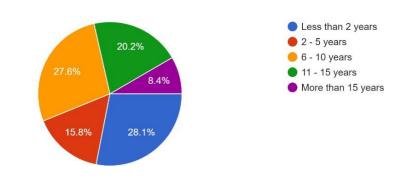
This study uses simple random sampling. In this situation, everyone is chosen completely at random, and everyone in the population has an equal chance of being chosen. We use this strategy in this study because of the size of the population, as it is used to generalize to larger groups and eliminate selection bias.

Proposed Analysis Tools: Researcher outcomes and interpretations of their work are obtained by making sense of the data that has been acquired through data analysis and collection. Using SPSS software, we will be able to analyze the findings of this study in a way that makes sense.



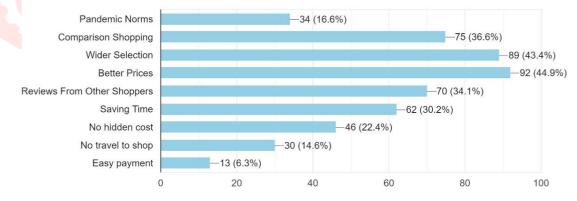


Work Experience 203 responses

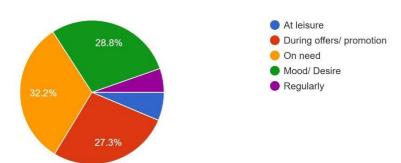


How often do you purchase online (Frequency)? Choose one. 205 responses

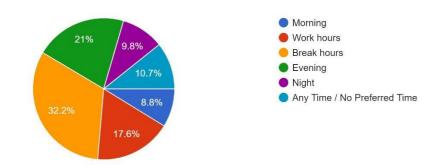




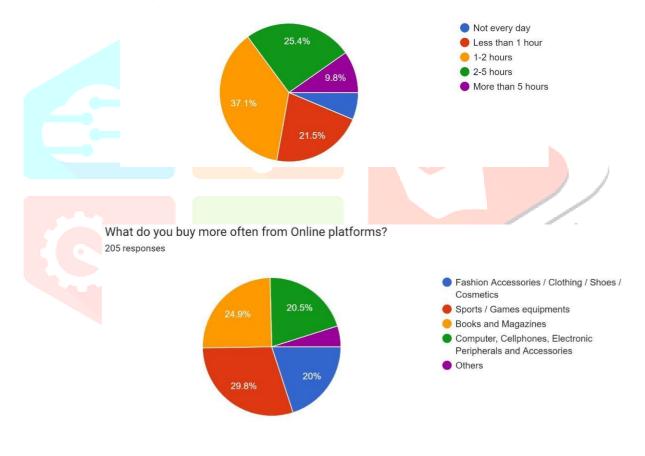
When will you prefer online shopping (Motivation)? 205 responses



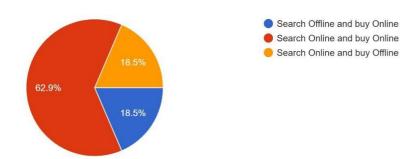
What is your preferred time for Online Shopping? 205 responses



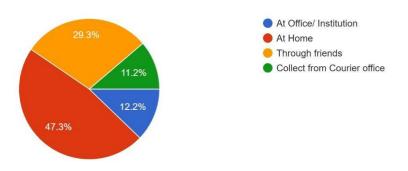
How much time you use Internet per day, on an average? 205 responses



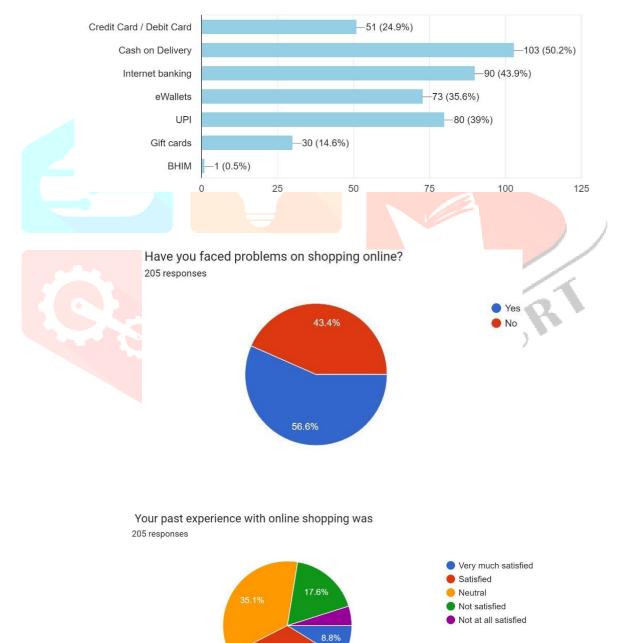
What are your Usual Buying patterns of online shopping? 205 responses



How the delivery of the product is done usually? 205 responses

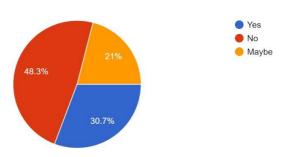


How do you make the payments during Internet Shopping (Preferred PaymentMode)? 205 responses

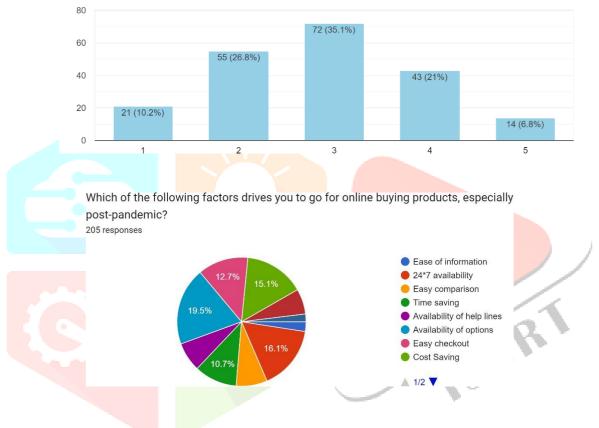


33.7%

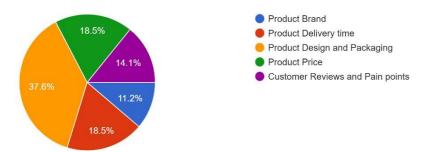
Would you recommend Online shopping to Non Online shoppers? 205 responses



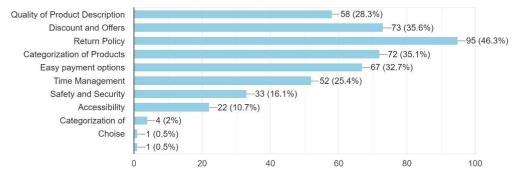
# Do you think online shopping is risky? 205 responses



What influences you the most about product features on your buying behavior in online shopping 205 responses

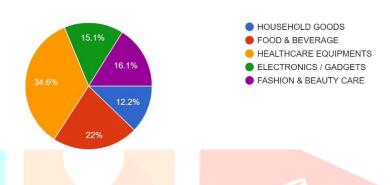


Which dimension entices you the most towards relying on and opting for online shopping 205 responses

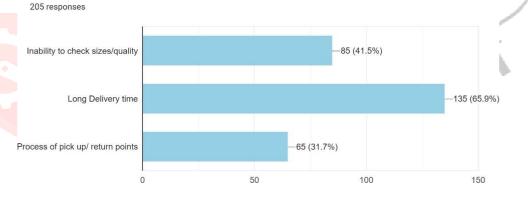


Your propensity of buying goods after the pandemic on online platforms is highest for which product type?

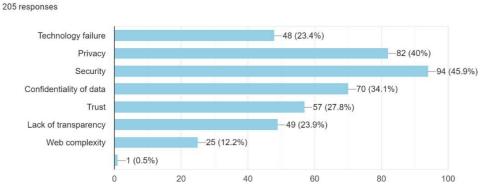




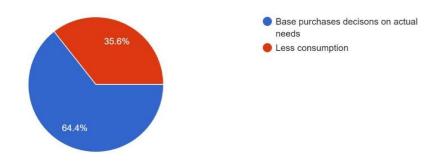
What lets you be the most demotivated deterrent to shopping online as compared to offline purchases? (Select any one among them)



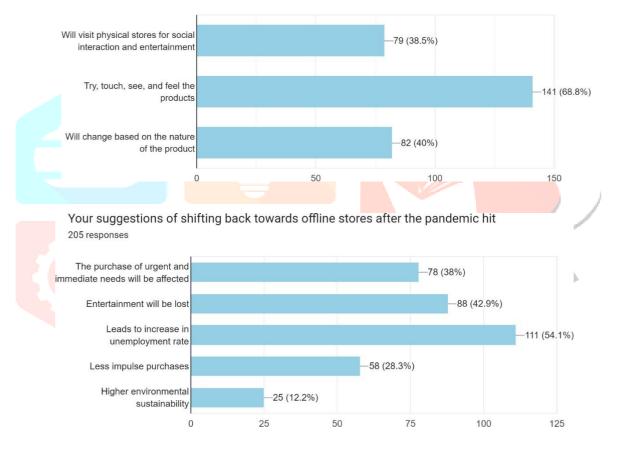
# Which of the following factors resist you from going online to buy products, especially post-pandemic?



What's your major change observed in buying behavior post-Covid (self-analyzed) 205 responses



Your expectations of shifting back towards offline stores after the pandemic hit 205 responses



### **ANALYSIS AND RESULTS**

### Statistical Test Type: (Independent Sample T-Test)Framing Null & Alternative Hypothesis

 $Ho \rightarrow Majority$  of the customers tend to make an online purchase.  $H1 \rightarrow Most$  customers don't shop online.

		Group Sta	atistics									
	Gender	N	Mean	Std. Deviatio	Std. Error Mean							
urchasing_frequency	Male	114	2.7807	1.0284	.096	32						
	Female	91	2.7033	1.0697	.112	14						
			Lev		ndependent	t Sample	s Test					
			Lev	vene's Test for Variance	Equality of	t Sample	s Test		t-test for Equality	ofMeans	95% Confidence	
			Lev	vene's Test for	Equality of	t Sample	s Test	Sig. (2-tailed)	t-test for Equality Mean Difference	of Means Std. Error Difference	95% Confidence Differe Lower	
Purchasing_frequency	Equal varia assumed		Lev	vene's Test for Variance	Equality of s	t Sample		Sig. (2-tailed) .599	Mean	Std. Error	Differe	nce

Since the probability (p-value) of the Purchasing frequency variable is found to be 0.599. Therefore, it's greater than 0.05 level of significance. Hence, the **Null Hypothesis (Ho) isAccepted.** 

 $Ho \rightarrow$  There exists a satisfied past customer experience with online shopping.

 $H1 \rightarrow$  There doesn't exist a satisfied past customer experience with online shopping.

DataSet0]													
		Grou	p Statisti	cs									
	gender	N	Mean	Std. Deviation	Std. Erro Mean								
Experience	Male	114	2.6842	1.0417	5 .09	757							
	Female	91	2.8571	.9495	2 .09	954							
								s Test					- 1
			Le	vene's Test for Variance	Equality of s				t-test for Equality	of Means			I
			Le	vene's Test for Variance	Equality of s		[				95% Confidence Differe		I
			Le	vene's Test for Variance F	Equality of s Sig.	t	df	Sig. (2-tailed)	t-test for Equality Mean Difference	of Means Std. Error Difference			
Experience	Equal varia assumed	ances	Le	Variance	S		[		Mean	Std. Error	Differe	ence	

Since the probability (p-value) of the Experience variable is found to be 0.221. Therefore, it's greater than 0.05 level of significance. Hence, the **Null Hypothesis (Ho) is Accepted.** 

 $Ho \rightarrow The average time spent per day by a customer on the Internet for shopping is huge.$ 

 $H1 \rightarrow$  The average time spent per day by a customer on the Internet for shopping is nothing.

		Group	Statistic	s								
	gender	N	Mean	Std. Deviatio	Std. Error Mean							
Time_spend	Male	114	3.0877	1.0853	.101	66						
	Female	91	3.0879	1.0181	.106	73						
			Lev	ene's Test for		endent	Samples '	ſest				
			Lev	vene's Test for Variance	Equality of	endent	Samples '	ſest	t-test for Equality	ofMeans		
			Lev		Equality of	oendent	Samples <sup>-</sup>	ſest			95% Confidence Differe	
			Lev		Equality of	t t	Samples <sup>-</sup>	Sig. (2-tailed)	t-test for Equality Mean Difference	of Means Std. Error Difference		
Time_spend	Equal varia	ances	Lev	Variance	Equality of s				Mean	Std. Error	Differe	nce

Since the probability (p-value) of the Time Spent variable is found to be 0.599. Therefore, it's greater than 0.05 level of significance. Hence, the **Null Hypothesis (Ho) is Accepted.** 

### **NEED OF STUDY**

The marketer must know whether consumers like his or her goods. Additionally, the marketer is interested in learning whether the customer's behavior response has altered. He/she wants feedback on his/her product so that, if necessary, remedial action may be taken and the marketing mix is adjusted.

### LIMITATIONS

Due to the small number of survey participants, there were only a small number of relevant survey responses that significantly influenced the conclusions of the survey (205). Only the authors' connections and networks were included in the study distribution. Had the survey been spread out to other parts of the country, a wider range of respondents would have produced more accurate statistics. Age and gender have a large impact on online buying decisions, but this article focuses more on the impact of trends than those two variables on her. When businesses were able to reopen after the pandemic, they were only able to hire some employees. The government was the first to allow the e-commerce industry because face-to-face interactions are minimal, and gatherings of any kind can be easily prevented. This has reduced the chances of the pandemic spreading. Employees must continue to adhere to social distancing policies at their workplaces. This social exclusion and other pandemic-related effects have changed consumer views on what to buy. However, to understand the difference between the two periods, it is important to first understand the early market (that is, pre-pandemic) and buyer behavior at that time.

### **SCOPE FOR FUTURE**

The study successfully explored changes in consumer buying habits caused by the Covid- 19 epidemic. This research uncovered new Covid-related behavioral patterns that influence decisions between online and offline businesses, leading to the conceptual model provided in this paper. Further research is recommended to thoroughly study and develop Covid- related factors to see if there are other factors. Further research is recommended to better understand consumer buying behavior.

### **RESEARCH GAPS**

- Influence of digital platforms on consumer online shopping habits.
- Examining how various platforms are used for online shopping.
- Researching how other elements affect consumers' online purchasing decisions.
- Researching how consumers choose various products.
- Being aware of consumers' purchasing power after Covid.
- Recognizing how covid affects consumers' purchasing decisions.
- Examining the consumers' purchasing power as it is expressed on internet platforms.

# www.ijcrt.org CONCLUSIONS

In summary, the purpose of this research is to better understand how the post-Covid-19 pandemic outbreak has changed consumer behavior in virtually every sector. This study explores and analyzes how Covid-19 affects decisions about online and offline channels. Choosing between online and offline stores when purchasing fashion products is the sole subject of this survey of interested and indifferent consumers. More specifically, this study aims to discover and evaluate new behavioral patterns that may influence customer decisions to buy and purchase fashion items from offline or online retailers. Following the social constraints imposed by the Covid-19 epidemic, we investigated changes in consumer purchasing behavior using samples from identified populations. Data from a consumer perspective were collected for this study using focus groups and online surveys. The function of Covid-19 has dulled consumer awareness of their interests, prompting them to shop online. However, consumers may be reluctant to shop online due to social acceptance. While this is happening, unlike previous studies, the Covid-19 epidemic has not had a significant impact on the internet shopping and marketing strategies. These findings can help businesses address similar situations, guide governments on future business support, and contribute to a comprehensive understanding for consumer behavior.

### REFERENCES

M. Verma, B. R.Naveen (2021), COVID-19 Impact on Buying Behaviour, Vikalpa, Volume 46. No.1, pp. 27-40.

Thiyagarajan, A. (2021), A Study on Impact of COVID-19 on Consumer Buying Behaviour, Center for Development Economic, Volume 8 No. 08, pp. 58-64.

Tyagi, P., & Pabalkar, D. (2021). IMPACT OF COVID-19 OVER PURCHASING BEHAVIOUR OF THE CONSUMERS, European Journal of Molecular & Clinical Medicine, Volume 8, No.2, pp. 561-571.

Rahman, M. A., Islam, M. A., Esha, B. H., Sultana, N., & Chakravorty, S. (2018). Consumer buying behavior towards online shopping: An empirical study on Dhaka city, Bangladesh. Cogent Business & Management, Volume 5, No. 1, 1514940.

Dr. Nagendrababu K., Girisha M. & Vedamurthy MB. (2020), Consumer Buying Behavior Towards Online Shopping, Research Gate, Volume 6, No.2, pp. 44-48.

Lufkin, Reddy (2020), Changing Consumer Behaviours towards Online Shopping - An Impact of Covid-19, Academy of Marketing Studies Journal, Volume 24, No. 3 pp. 1-10.

Shashidhar (2020), Changing Consumer Behaviours towards Online Shopping - An Impact of Covid-19, Academy of Marketing Studies Journal, Volume 24, No. 3 pp. 1-10.

Donthu & Gustafsson (2020), The Impact Of COVID-19 Pandemic on Somaliland Economy–A Literature Review. Open Journal of Social Sciences, Volume 9, Issue 2. pp. 10-25.

Bartik et al., (2020), The Impact Of COVID-19 Pandemic on Somaliland Economy–A Literature Review. Open Journal of Social Sciences, Volume 9, Issue 2. pp. 10-25.

Blasio (2020). Consumer Buying Behaviour towards E-Commerce during COVID-19. International Journal of Research in Engineering, Science, and Management, Volume 3, No.9, pp. 78-82.

Hofstede (2020), Consumer Buying Behaviour towards E-Commerce during COVID-19. International Journal of Research in Engineering, Science, and Management, Volume 3, No.9, pp. 78-82.

Nielsen (2020). A study on the COVID-19 awareness affecting the consumer perceived benefits of online shopping in Vietnam. Cogent Business & Management, Volume 7, No. 1, 1846882.

IJCRT2303351 International Journal of Creative Research Thoughts (IJCRT) <u>www.ijcrt.org</u> d65

Lee et al., Katawetawaraks & Wang, Senecal et al. A study on the COVID-19 awareness affecting the consumer perceived benefits of online shopping in Vietnam. Cogent Business& Management, Volume 7, No. 1, 1846882.

Katawetawaraks & Wang, Senecal et al. A study on the COVID-19 awareness affecting the consumer perceived benefits of online shopping in Vietnam. Cogent Business & Management, Volume 7, No. 1, 1846882.

Fang et al. Baubonienė & Gulevičiūtė, Yan & Dai. (2020), A study on the COVID-19 awareness affecting the consumer perceived benefits of online shopping in Vietnam. Cogent Business & Management, Volume 7, No. 1, 1846882.

Alaimo, L. S., Fiore, M., & Galati, A. (2020). How the Covid-19 Pandemic Is Changing Online Food Shopping Human Behaviour in Italy. Sustainability, 12(22), 1-18.

Azad, N., Azizi, B., Asgari, H., & Bagheri, H. (2013). A study on important factors influencing customers' impulsive buying behavior: A case study of Shahrvand food chain. Management Science Letters, 3(2013), 1415–1420.

Bird, A., & Stevens, M. J. (2003). Toward an emergent global culture and the effects of globalization on obsolescing national cultures. Journal of International Management,9(2003), 395-407.

Blachman, A. (2018). My total retail. Retrieved May 02,2021, from https://www.mytotalretail.com/article/the-difference-between-buying-and-shopping-and- why-it-matters-for-retailers/.

Bryman, A. (2007). Barriers to Integrating Quantitative and Qualitative Research. Journal of Mixed Methods Research, 8(1), 8-22.

Bryman, A., & Bell, E. (2015). Business Research Method (Forth ed.). New York: OxfordUniversity Press.

Castellini, A., & Samoggia, A. (2018). Millennial consumers' wine consumption and purchasing habits and attitude towards wine innovation. Wine Economics and Policy, 7(2018), 128-139.Clark, V. L., & Creswell, J. W. (2008). An Expanded Typology for Classifying Mixed Methods Research into Designs. In The Mixed Methods Reader (pp. 159-196). Thousand Oaks, Calif: Sage Publications.

Coule, T. (2017, March 26). Theories of knowledge and focus groups in organization and management research. ResearchGate.

Creswell, J. W. (2003). Research design: qualitative, quantitative, and mixed methods approach (3rd ed.). Los Angeles: SAGE Publications.

Creswell, J. W., & Creswell, J. D. (2017). Research Design: Qualitative, Quantitative, and Mixed Methods Approaches (Fifth Edition ed.). London: SAGE Publications, Inc

Freitas, H., Oliveira, M., & Jenkins, M. (1998). THE FOCUS GROUP, A QUALITATIVE RESEARCH METHOD Reviewing The theory, and Providing Guidelines to Its Planning, ISRC Working Paper 010298, Merrick School of

Business, University of Baltimore (MD, EUA),

Domie, S. P. (2013). Assessing The Factors Influencing Consumer Switch From Local To Imported Products. Vaasan ammattikorkeakoulu. Retrieved April 18, 2021, from http://urn.fi/URN:NBN:fi:amk-2013052310385.

Doyle, L., Brady, A.-M., & Byrne, G. (2009). An overview of mixed method research. Journal of Research in Nursing, 14(2), 175–185.

**d66** 

### www.ijcrt.org

### © 2023 IJCRT | Volume 11, Issue 3 March 2023 | ISSN: 2320-2882

Hassan, S. B., & Soliman, M. (2021). COVID-19 and repeat visitation: Assessing the role of destination social responsibility, destination reputation, holidaymakers' trust, and fear arousal. Journal of Destination Marketing & Management, 19(2021), 1-11.

