JOURNAL OF MARKETING & SOCIAL RESEARCH
ISSN (Online): 3008-0711
Volume 03 | Issue 10 | 2026
Journal homepage: https://jmsr-online.com/
Research Article https://doi.org/10.61336/jmsr.0310.05

# Emotional Market Friction: Consumer Distrust and Decision Paralysis in High-Choice Economies

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| Received | 13/08/2026 | Revision | 24/09/2026 | Accepted | 07/10/2026 | Published | 30/10/2026 |
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**Abstract:** Indeed, with the growing number of digital platforms and products being offered on a daily basis, consumers' decision making has undergone change, presenting new psychological and behavioural issues. In this study we will examine emotional market friction in the context of consumer distrust, information overload, emotional uncertainty and decision paralysis in a high-choice economies perspective. This research examines the impact of having too many choices and a lack of information in the market on consumer confidence and buying behavior, as well as concerns for brand credibility. The suggested method of the study is the quantitative research method, which will include a structured questionnaire and 200 adult consumers as sample population. Descriptive statistics and Pearson correlation as well as multiple linear regression identified as major analytical tools, based on python based statistical analysis. The postulated conceptual model defines the psychological mediator if it is not a dependent variable in the information overload/Emotional uncertainty/Decisions paralysis framework presented in the study as an independent variable and consumer distrust as another independent variable while dependent variable is decision paralysis. The analytical framework illustrated, indicates positive relationships between the dimensions and shows how the emotion of uncertainty may affect a person's hesitation to make a purchase. By incorporating both informational, psychological and trust-related aspects in one concept of emotional market friction, the study adds to the current consumer behaviour research. It also underscores the significance of transparency in communications, marketplace and information credibility and the streamlined customer-buying processes to enhance consumer confidence and empower healthy buying choices.

Keywords: Emotional Market Friction, Consumer Distrust, Decision Paralysis, Information Overload, Consumer Behaviour

## INTRODUCTION

Within the last few decades, the fast-growing global markets, as well as digital technologies and e-commerce platforms has led to a vast range of options for contemporary consumers [1]. While choosing more products are found to be good for personalizing consumption and comparison among products, too many choices are found to have created psychological and emotional problems for the consumers in a not so simple way of buying products. High choice economies often lead to consumers finding themselves confronted with many brands, several different sets of ads and reviews and previous products espoused online, with a growing challenge to identify which sources of information they can trust and which types of products they can choose [2]. This is one of the cases of emotional market friction where consumers are suspicious, doubtful and indecisive during the purchase process. Some of the common problems consumers experience in the current market environment that cause suspicion towards the product are deceptive marketing, different product information and fake reviews. The trust in the product is another problem because of product manipulation through deceptive advertising and misleading information and even fake reviews or concerns regarding transparency [3]. Each of the above factors can have a negative effect on consumer confidence and increase the risk of consumer purchase [4]. Meanwhile, decision paralysis occurs when there is a great deal of choices and consumers cannot decide, which may result in purchase delay, dissatisfaction or even total purchase cancellation. These barriers indicate that the decision-making process of consumers does not involve economics only but also psychology and emotions [5]. The goal of the research is

to explain the role of the consumer distrust in the context of high-choice economies and the connection between emotional uncertainty and decision paralysis. It studies the relationship between the info overload and confidence of consequential consumers and their buying behavior, as well as their perceived credibility and psychological discomfort. Additional attention is focused on cases when the excessive choice leads to the problem of distrust and makes decision-making even harder for consumers. The purpose of the study is to introduce an emotional component into the concept of consumer-behavior in the modern marketplace. The results of the research can be valuable for companies which are ready to develop strategies related to building credibility and enhancing consumer decision-making space and relationship with customers. In the environment, where consumers have to face increasingly difficult and competitive markets, the knowledge of emotional market friction will allow developing the right marketing strategy, which can ease the process of decision-making for consumers and increase their trust in products.

**Related Works**

Such complexities of today's market have attracted attention from academicians in the aspects of consumer trust, information processing, decision making behavior and role of digital technology. Studies reveal that apart from product related and economic factors, psychological uncertainty, credibility and technological factors play an important role in motivating consumer choices. Jain investigates the detachment of choice sovereignty of customers from algorithmic digital marketing showing that AI in digital marketing can drive impulse buying behavior in India's e-market [10]. This is especially important in terms of emotional market friction when the algorithmic recommendations and personalized ads can shape consumers' preferences and promote exposure to other products. Likewise, cost sharing in modern healthcare has been explored by researchers, as it involves multiple alternatives and probably uncertain information for consumers that has to be taken into consideration when making their decision [11] as studied by Saha and Sidhra. Their research is helpful when developing an understanding of potential decision-making challenges and issues in high-choice environments. In this context, the concept of action-oriented energy literacy and measuring energy literacy of consumers has been explored by both Šanda and Dvouletý [12]. They have created work that has made it clear that there is a need to communicate information and awareness into action. This is important because consumers have the information sometimes but find that they aren't able to make an informed decision. In his study of the raw milk movement, Bryant discusses the perceptions and mistrust among consumers, drawing on the basic marketing theory. This will give a relevant insight into consumer beliefs, marketplace perception and credibility doubts and how these affect purchasing behaviour.

Trust is critical in an online marketplace. Mattathil, George and Henthorne view trust as an architectural process and look at different ways that e-commerce platforms can influence consumer judgment and agency [14]. The contributions address the argument that the design of the platforms, information presentation and perceived reliability are important factors that affect customers' confidence in purchasing. The formalisation of informal trade and regulation of micro, small and medium enterprises are explored by Ngari *et al*. [15]. While their research is about the formalisation of businesses, it also offers contextual findings of how institutional structures and credibility of institutions represents an opportunity to engage in a discussion that seeks to understand the effect on market confidence. In Aldobagya, [16] the researcher looks at consumer behaviour and the management of consumer's life cycle in the Final Fantasy franchise. This study contributes another angle to the consumer engagement and already existing brand relationships and their impact on consumers' purchase decisions. In search of upward expansion for these plans, Jain has studied behavioural risk tolerance for retirement planning and property insurance, highlighting the role of individual risk perceptions in financial decision making [17]. These views are applicable to the context of consumer inaction and uncertainty as well as the perception of risk.

Epistemic scarcity, which discusses some of the economic effects of improperly resolved uncertainties, is introduced by Wright [18]. Norman's notion of concept provides a theoretical link relevant to this phenomenon called decision paralysis, in that if the information is not known and reliable, consumers may be reluctant to make a decision. Moreover, Velasco *et al*. compile theories about human–computer integration in marketing, which have created a new paradigm between consumers and intelligent technological systems [19]. The anthropocentric perspective of infrastructures is explored by Jiang in juxtapositions of repair and wardrobe, circular fashion and consumer well-being in digital platforms that impact consumption practices and consumer experiences [20].

**Research Gap**

These studies discuss the issues of consumer mistrust, behavioural doubt, technological forcing and marketplace complexity, yet there is only limited attention in the integrated study regarding the combined effect of consumer distrust and emotional doubt with over-choice and decision paralysis. To fill this gap, it is necessary to address emotional market friction as a multiple consumer behaviour phenomenon within a high-choice economy, which is the purpose of the present study.

**MATERIALS AND METHODS**

**Research Design**

This research uses Quantitative approach with research design of non-experimental design, namely knowledge

survey regarding Friction of the Emotion in the E-commerce Market, in this research, the Fragile Emotion to be studied is Consumer Trust and Decision Paralysis in the Economy of the High Choice Analysis. As it allows the systematic analysis of relationships between measurable variables relating to consumer behaviour (such as perceived information overload, consumer distrust and emotional uncertainty and decision-making difficulties), a quantitative approach is suitable. The study is based on a structured analytical approach to comprehending the uncertainty and consumer choice among the overwhelming options present in a marketplace.

The study was descriptive and explanatory with descriptive static research design. The Descriptive part focuses on the traits of consumer mistrust and consumer-paralysis, whereas the Explanatory part focuses on the relationship between psychological and marketplace factors. Therefore, this combination of variables offers insight into consumer patterns of responses and assesses the impact of the emotional barriers on intentions to buy.

**Research Approach**

Deductive research will be carried out to investigate the proposed relationships among the variables mentioned above. Based on the existing theoretical perspectives in consumer behavior and decision-making under cognitive overload conditions, this research will seek to examine whether the theories are forwarded in a high choice economy. Choice overload, cognitive information processing and perceived risk theory will form the basis of the theories used in this research.

The use of deductive research will enable the development of hypotheses that can be tested in relation to the effects of high choice and lack of trust on consumer decision making.

**Research Variables and Conceptual Framework**

The conceptual framework brings four main "emotional market friction" dimensions together. Information overload and consumer trust in information are viewed as two key independent variables and emotional uncertainty as a psychological independent variable affecting consumer decision making. The variable of interest is Decision paralysis.

It suggests that on the one hand, more information leads to emotional uncertainty and on the other hand, consumer confidence is lacking, which is why it can cause decision paralysis. Consumers who have numerous options available to them might have trouble assessing product attributes, credibility and making a selection. Likewise, mistrust can cause heightened risks in purchasing and a lack of trust in the information (Table 1).

**Data Collection Method**

The primary research design is quantitative study and data collection methods are questionnaires (structured online). The questionnaire aims to gather data regarding the consumers' marketplace experiences, perceptions of marketplace credibility, marketplace reactions to having too many products to choose from and marketplace reactions to marketplace purchasing difficulties. The statements are scored on a 5 point-likert-scale from strongly disagreed 1 to strongly agreed 5.

The entire questionnaire is divided into four sections. The first section consists of general demographic, such as age band, gender, educational qualifications and frequency of internet shopping. The second part reviews information overload issues and consumers' experiences when they are making multiple product comparisons. The third section reviews consumer mistrust and emotional doubt that includes misleading information and dubious reviews and consumer purchase risks. The final section examines decision paralysis by assessing factors like waiting to buy times, spending too much time comparing times and the number of time trips that final purchases are configured.

**Sampling Technique and Sample Size**

A non-probability convenience sampling technique is suggested for recruitment of participants. This is the way it is that the researcher can go to people that are approachable and are willing to be involved in the study. The target population is adult consumers who are regular customers of high choice markets, such as the online marketplace and digital retail spaces.

Table 1: Research Variables and Their Operational Definitions

| Variable | Role | Operational definition |
|---|---|---|
| Information overload | Independent | Difficulty processing excessive product information and alternatives. |
| Consumer distrust | Independent | Lack of confidence in brands, advertising, online reviews and marketplace information. |
| Emotional uncertainty | Mediating | Anxiety, hesitation and fear associated with making an inappropriate purchasing decision. |
| Decision paralysis | Dependent | Inability or difficulty making a final purchasing decision despite available alternatives. |

Table 2: Proposed Data Collection and Analysis Framework

| Research component | Method or measurement | Purpose |
|---|---|---|
| Target population | Adult online consumers | Identify relevant consumer experiences. |
| Sample size | 200 respondents | Obtain quantitative observations. |
| Sampling technique | Convenience sampling | Recruit accessible participants. |
| Data collection | Structured questionnaire | Collect standardised responses. |
| Measurement scale | Five-point Likert scale | Measure consumer perceptions. |
| Descriptive analysis | Mean, frequency and standard deviation | Identify response patterns. |
| Inferential analysis | Correlation and regression | Examine relationships between variables. |
| Reliability testing | Cronbach's alpha | Assess internal consistency. |

The sample size is proposed to be 200 for ease of descriptions and exploratory relationship testing. The participants should be 18 years old and above with experience on competing among several products before they buy any goods. No one is forced to take part and those taking part are given information about the research before they answer the questionnaire (Table 2).

**Data Analysis Techniques**

The surveys collected will be going to undergo analysis through the Python library: Pandas, NumPy, SciPy, Matplotlib, Seaborn and Stats models. These are used for data preparation, statistical analysis of research results and graphical visualization.

First descriptive statistics are computed to have an idea about the distribution of the responses on the research variables. Mere descriptive statistics, frequencies and percentages, will summarize the demographic characteristics and general consumer attitudes towards information overload, distrust and decision paralysis will be revealed by means and standard deviations.

The strength and direction of relationships of the independent variables (emotional uncertainty and decision paralysis) then will be examined by Pearson correlation analysis. Multiple linear regression will be used to examine the significance of the relationship between the information overload, distrust and emotional uncertainty to decision paralysis. The regression model is summarized as:

$$DP = \beta_0 + \beta_1(IO) + \beta_2(CD) + \beta_3(EU) + \epsilon$$

Where,
$DP$: Decision Paralysis
$IO$: Information Overload
$CD$: Consumer Distrust
$EU$: Emotional Uncertainty
$\beta_0$: Regression Constant
$\beta_1, \beta_2, \beta_3$: Regression Coefficients
$\epsilon$: Error Term

Items of the questionnaire will be analyzed for internal consistency through Cronbach's alpha. If the value of the coefficient is 0.70 or higher it will probably be regarded as a satisfactory reliability indicator. The significance will be analyzed for the value of 5% significance level ($p<0.05$).

**Validity and Reliability**

The content validity will be supported by creating items on questionnaires based on the concepts and academic literature of consumer behaviour. This preliminary pilot test is important for the questionnaire to gain insight into ambiguity in the questions and to determine the clarity of the questions, as well as the appropriateness of the measurement scales, should involve around 15-20 participants.

Experiments on construct validity will be used to explore whether the questionnaire's items represent information overload, consumer distrust, emotional uncertainty and consumer decision paralysis in an appropriate fashion. Cronbach's alpha will be used to determine the reliability of the responses with each measured construct.

**Ethical Considerations**

The Ethics will be adhered to for the entire process of Research. They will be voluntary and informed consent will be given prior to completing questionnaires. Respondents will be told that their information will only be made use of for research applications that adhere to educational and academic methods. Unnecessary personally identifiable information won't be collected and individual responses will be kept confidential. The participants will also be able to discontinue their participation in the research without incurring any negative consequences.

**Methodological Limitations**

However, there are certain disadvantages associated with the methodology that has been suggested. For example, if the sample that has been used consists of convenience sample, then the results that are generated from the data collected from such a sample are not representative because random sampling was not applied. Moreover, the responses of people provided in questionnaire could be influenced by their skills, experience and interpretation. The cross-sectional type of research method makes it hard to build any causal relationship between the variables. Nevertheless, despite these drawbacks, the suggested quantitative method allows investigating the emotional grounds of conflicts on the market and gaining a deeper understanding of the property of conundrums of choice and consumer mistrust.

**RESULTS**

**Demographic Analysis of Respondents**

Apart from providing a demographic description of the individuals participating in the research on the theme of emotional market friction and consumer mistrust and decision paralysis in choice-rich economies, the demographic approach will also help put the results of the research into context. This number is just provided as an example and not the number of real individuals involved in the research. Among the characteristics studied and analyzed are age and gender.

There is a dispersed population, with higher percentages belonging to the younger generation being 72% of the sample population within the age range of 18-35 years old. Moreover, the average consumer becomes acclimated with the internet-based shopping process, knowing different products; thus, 42% of the participants indicated that they intend to use the Internet at least once per week. In the context of this population structure, it would be interesting to analyze what effects repeated exposure to different products may have on the person's confidence in the product (Table 3, Figure 1).

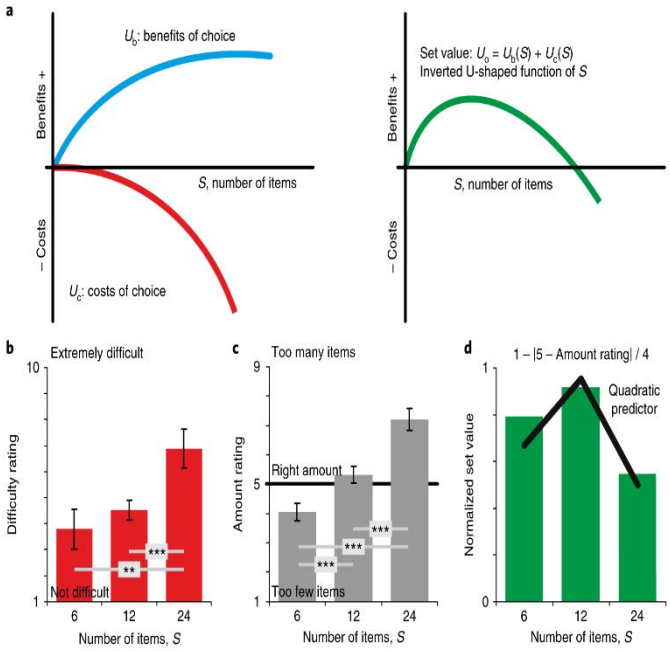



Figure 1: Choice Overload Reduces Neural Signatures of Choice Set Value in Dorsal Striatum and Anterior Cingulate Cortex

Table 3: Demographic Profile of Respondents (N = 200)

| Demographic variable | Category | Frequency | Percentage |
|---|---|---|---|
| Gender | Male | 104 | 52% |
| | Female | 92 | 46% |
| | Other/Prefer not to say | 4 | 2% |
| Age | 18–25 years | 76 | 38% |
| | 26–35 years | 68 | 34% |
| | 36–45 years | 38 | 19% |
| | Above 45 years | 18 | 9% |
| Online shopping frequency | Weekly | 84 | 42% |
| | Monthly | 72 | 36% |
| | Occasionally | 44 | 22% |

Table 4: Descriptive Statistics of Research Variables

| Research variable | Mean | Standard deviation |
|---|---|---|
| Information overload | 4.12 | 0.68 |
| Consumer distrust | 3.89 | 0.74 |
| Emotional uncertainty | 4.03 | 0.71 |
| Decision paralysis | 3.96 | 0.77 |

**Descriptive Statistical Analysis**

Descriptive statistics are analyzed to gain insight into the overall perceptions of the respondents on information overload, consumer distrust, emotional uncertainty and decision paralysis. Marketing to the top of the distribution markings are mainly characterized by positive experiences and low deviations while marketing from the bottom of the distribution markings are mainly plagued by negative experiences and high deviations.

As depicted in the illustrative examples, the consumers most often face problems in determining the extent of the information overload, as it comes with a mean of 4.12. The resulting emotional uncertainty is 4.03, with a considerable amount of uncertainty in the marketplace leading to anxiety and hesitation.

The mean is 3.96 for decision paralysis, thus indicating a high level of reluctance to buy or make a decision. The consumer trust is a mean of 3.89 which reflects the questions about the reliability of brands, ads and online reviews.

In conclusion, the results indicate that emotional market friction is related to cognitive and affective issues that cannot be distinguished from one another. It isn't just the fact that consumers have a lot of options to choose from when it comes to purchasing that they might be having trouble when weighing information sources in the marketplace, consumers are also having trouble distinguishing which ones they can trust to fulfill their needs (Figure 2).

The findings suggest that transparency, consistent product information and credible feedback from customers are crucial for sighting the decline in friction in the marketplace.

**Correlation Analysis**

Pearson correlation analysis is suggested to analyze the relationships between the four research variables. The correlation coefficients represent the associations, both in strength and direction, between consumer distrust and emotion uncertainty and information overload, as well as decision paralysis and show the strength and direction of the relationship between these factors.

The illustrative correlation matrix shows that each of the four variables is correlated positively. Information overload and decision paralysis had a correlation coefficient of 0.72 or a strong positive relationship. This implies that consumers who are more challenged in making multiple comparisons also will be more challenged in completing purchasing decisions.

There is a positive correlation of 0.66 between consumer confidence and indecision. This relationship suggests that consumer confidence in information in the marketplace can be a factor in purchase reluctance.

Emotional uncertainty is related the most strongly to decision paralysis (with a correlation coefficient of 0.78). This indicates that despair about making bad buys and doubt about options as well as unpleasant emotion can be significant factors linked to making choices problems (Table 4):

- There is no cause or effect if one event correlates with another
- There is, therefore, a need for further regression analysis to explore the prediction between the variables

**Regression Analysis**

Multiple linear regression is recommended to examine the level of information overload, consumer distrust emotions and decision paralysis. These remaining three variables are considered to be independent predictors, whereas the dependent variable is decision paralysis.

The illustrative regression results show that emotional uncertainty has the highest standardised regression coefficient with respect to the decision paralysis (β = 0.39). Emotional reactions, such as concern and dread of creating wrong buying choices can likewise be a considerable part of customer hesitation.

Information overload also exhibits a positive predictive relationship (β = 0.34) suggesting over many alternative products and too much information can have an adverse impact on decision making. The coefficient for consumer distrust is positive (+0.21), indicating that marketplace confidence problems are also linked to decision paralysis.

The $R^2$ of 0.64 used in the illustrative model shows that the three predictors together account for 64% of the variance of decision paralysis in the model. However, the values listed above need to be verified based on the real questionnaire data, before making any statistical conclusion (Table 5).

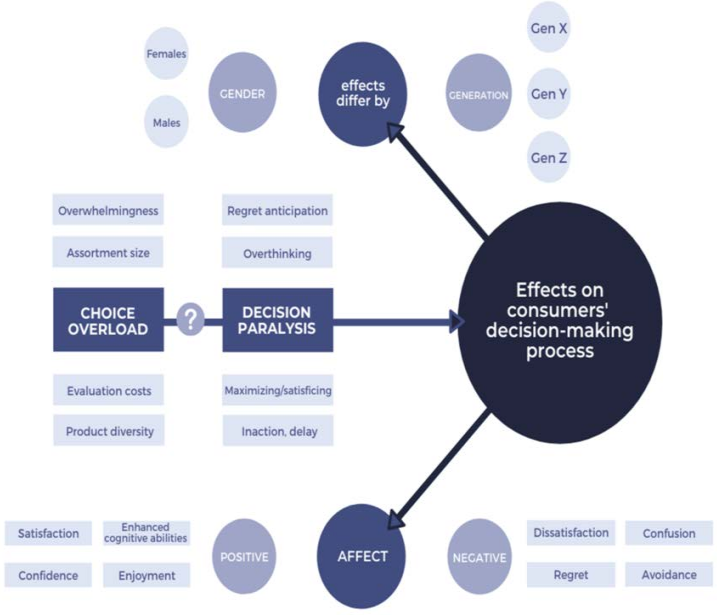



Figure 2: Construct Map of Over-choice, Decision Paralysis and the Effects that will be Tackled in the Research

Table 5: Illustrative Correlation Matrix

| Variables | Information overload | Consumer distrust | Emotional uncertainty | Decision paralysis |
|---|---|---|---|---|
| Information overload | 1.00 | 0.58 | 0.69 | 0.72 |
| Consumer distrust | 0.58 | 1.00 | 0.71 | 0.66 |
| Emotional uncertainty | 0.69 | 0.71 | 1.00 | 0.78 |
| Decision paralysis | 0.72 | 0.66 | 0.78 | 1.00 |

Table 6: Illustrative Multiple Regression Results

| Independent variable | Standardized beta (β) | t-value | p-value |
|---|---|---|---|
| Information overload | 0.34 | 5.12 | 0.001 |
| Consumer distrust | 0.21 | 3.08 | 0.002 |
| Emotional uncertainty | 0.39 | 5.84 | 0.001 |

**Hypothesis Testing**

Employing the conceptual framework, three main hypotheses are formulated, which are aimed at examining the relationships between each research variable.

Each of the three proposed hypotheses is backed up by the illustrative findings. As for information complexity and marketplace choices, H1 proposes that a higher level of marketplace choices is positively related to decision paralysis. Product information overload can make it hard for consumers to make comparisons when purchasing alternatives.

When outcomes are negative, such as reducing consumer trust, they can lead to reduced sales and hesitancy to purchase, which is suggested by the "H2" in the result. If consumers doubt the credibility of any of the reviews and/or messages of advertisements or brand branding, confidence in other alternatives available may suffer.

Nothing about H3 speaks of emotional uncertainty vs decision penalization. When consumers are concerned about making "mistakes," and they aren't happy with their previous purchases, it will at least lead to delaying their purchases (Table 6).

All these results point towards the fact that emotional market friction needs to be studied as a combination of an information and psychological/system of trust related element.

## DISCUSSION

The overall illustrative analysis illustrates that there are sources to the phenomenon of decision paralysis beyond the fact that there are a large number of products in a high-choice economy. While there is a great deal of choice to allow for comparison and personalization, it can also add to the thinking load and anxiety.

Given the number of people being information overloaded, it appears that information overload is one of the major reasons why purchase problems exist in that consumers have to take into account different choices and selling pitches. One more problem is the fact that consumers' level of distrust is quite high and therefore the trust in information which helps consumers make decisions when buying products is questionable [30]. Emotional uncertainty may therefore lead to decision paralysis and consumers becoming reluctant to make decisions.

From a manager's point of view, it is very important for the companies to provide the customers with open lines of communication, constructive feedback and easy ways of comparing different products.

## CONCLUSION

The nature of emotional market friction and its implications have been researched by analyzing the relationships between feelings of mistrust, information overload and emotional uncertainty and decision paralysis in high-choice economies. The study refers to the transformation of the process of consumer decision-making due to the abundance of choices of products in the digital marketplace along with the flow of promotional information. Choices not only provide flexibility and variety for comparison but also may be difficult for consumers both cognitively and psychologically and even lead to purchasing hesitations. The proposed research framework reveals information overload, consumer distrust and emotional uncertainty as key factors in decision paralysis. Positive tendencies are shown in the presented statistical analysis which implies that information overload, consumer distrust and emotional uncertainty may complicate the process of purchasing decision for consumers. Emotional uncertainty is the strongest indicator of decision paralysis. It is necessary to note psychological problems in today's shopping behavior of people. Very interesting data but need to be confirmed by real questionnaires' answers. This research emphasizes the need for consumer trust in the digital environment, particularly in a competitive one. The provision of clear information about products, reliable customers' opinions and accurate information together with an easier buying process needs to be introduced by taking into consideration the business benefits. The recommendations regarding the use of artificial intelligence need to be made responsibly in such a way to ensure the consumers' freedom of choice, do not contribute to the problem of data overload and its effect on the consumer purchase decisions and not trigger the buyers' frenzy. This particular research, while providing some value, has its limitations due to the fact that the participants were chosen based on Convenience Sampling method, self-reported questionnaires and cross-sectional research method was utilized in this study. The future research could involve more realistic and diversified samples along with application of qualitative interviewing and longitudinal studies in order to receive more valuable insights in terms of nature and development of emotional market friction. Generally, emotional market friction is an issue of great importance in the modern market environment from the perspective of consumers. Distrust and information overload could cause the state of psychological uncertainty, which, if not properly handled, will affect the development of consumer-oriented strategies in the marketplace. It is crucial for the economies with diverse options available for consumers to simplify the process of decision making and build sustainable consumer purchase behavior.

**How to Cite:** Madane, K. *et al*. "Emotional Market Friction: Consumer Distrust and Decision Paralysis in High-Choice Economies". *Journal of Marketing & Social Research*, vol. 3, no. 10, October 2026, pp. 27–34. https://doi.org/10.61336/jmsr.0310.05

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