JETIR.ORG ISSN: 2349-5162 | ESTD Year : 2014 | Monthly Issue
JOURNAL OF EMERGING TECHNOLOGIES AND INNOVATIVE RESEARCH (JETIR)
An International Scholarly Open Access, Peer-reviewed, Refereed Journal

The Psychology of Risk: The Behavioral Finance Perspective

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Abstract

Since the mid-1970s, many scholastic examinations have been led in risk perception situated research inside the sociologies (e.g., nonfinancial regions) across different parts of learning. The scholastic establishment relating to the "psychological aspects" of risk discernment concentrates on in social money, bookkeeping, and financial aspects created from the prior deals with unsafe ways of behaving and dangerous exercises. This exploration on dangerous and perilous circumstances depended on examinations performed at Choice Exploration (an association established in 1976 by Paul Slovic) on risk discernment archiving explicit conduct risk qualities from brain research that can be applied inside a financial and Investment dynamic setting. A remarkable topic inside the gamble insight writing is the manner by which a financial backer cycles data and the different conduct finance hypotheses and issues that could impact an individual's insight of hazard inside the judgment interaction. The different conduct finance speculations and ideas that impact a singular's impression of chance for various sorts of monetary administrations and speculation items are heuristics, overconfidence, prospect theory, loss aversion, representativeness, framing, anchoring, familiarity bias, perceived control, expert knowledge, affect (feelings), and worry.

Key words: risk, perception, risk perception, perceived risk, judgment, decision making, behavioral decision theory (BDT) , behavioral risk characteristics , behavioral accounting, standard finance, behavioral finance , behavioral economics, psychology, financial psychology, social sciences, efficient market hypothesis, rationality, bounded rationality, classical decision theory, information overload

An arising topic inside the behavioral finance writing is the thought of seen risk relating to amateur and master financial investors. The author gives an outline of the particular ideas of perceived risk and perception for the financial researcher since these two issues are fundamental for fostering a more prominent comprehension and appreciation for the psychology of risk. The following segment examines the thought of old style decision making as the foundation of standard finance which depends on the possibility of soundness in which financial backers devise decisions (e.g., the efficient market hypothesis). Interestingly, the elective perspective offers conduct choice hypothesis as the establishment for conduct finance in which people figure out choices as per the suppositions of limited reasonableness (e.g., prospect theory). The peruse is given a conversation on the major social money topics (that is, mental and profound variables) that could impact a financial backer's view of chance for various sorts of monetary items and venture administrations. A major motivation behind this section was to unite the fundamental subjects inside the gamble discernment writing that ought to give different scientists a solid starting point for directing exploration in this conduct finance point region.

The subjective decision-making process that people use to evaluate risk and the level of uncertainty is known as perceived risk (risk perception). The word is most often used when discussing risky personal pursuits and prospective dangers like environmental issues, health concerns or new technologies. The fact that novices and experts consistently failed to reach consensus on the definition of risk and the degree of riskiness for various types of technologies and dangers led to the development of the study of perceived risk. Through the process of perception, a person seeks out the most comprehensive clarification of sensory data in order to reach a conclusion based on their degree of knowledge and prior experiences.

Researchers at Decision Research, particularly Paul Slovic, Baruch Fischhoff, and Sarah Lichtenstein, created a survey-oriented research methodology for examining perceived risk in the 1970s and 1980s that is still widely used today. For behavioral finance specialists doing future research, the risk perception literature from psychology in particular has a strong academic and theoretical base. The literature on risk perception in the social sciences has shown that a wide range of cognitive and emotional elements affect a person's perception of risk for non-financial actions.

Many of these cognitive (mental) and affective (emotional) traits, such as heuristics, overconfidence, prospect theory, loss aversion, representativeness, framing, anchoring, familiarity bias, perceived control, expert knowledge, affect (feelings), and worry, can be applied to the judgement process in relation to how an investor perceives risk for various types of financial services and investment instruments.

The work of the Decision Research organization began to straddle a wider variety of fields, such as behavioral finance, accounting, and economics, in the early 1990s. Academics in the field of decision research, in particular, started to apply a wide range of behavioral risk characteristics—that is, difficulties with cognition and emotion—as well as various findings and research methodologies from the social sciences to risk perception studies in the context of financial and investment decision making. (For instance, see Olsen (1997); MacGregor, Slovic, Berry, and Evensky (1999); MacGregor, Slovic, Dreman, and Berry (2000); Olsen (2000); Olsen and Cox (2001); Finucane (2002); and Olsen (2004).) This work on risk perception has also been expanded by academics outside the Decision Research group in the fields of consumer behaviour, behavioural accounting, financial psychology, and economic psychology. (For examples, see Byrne [2005], Diacon and Ennew [2001], Diacon [2002, 2004], Ganzach [2000], Goszczynska and Guewa-Lesny [2000a, 2000b], Holtgrave and Weber [1993], Jordan and Kaas [2002], Koonce, Lipe and McAnally [2005], Koonce, McAnally and Mercer [2001, 2005]

WHAT IS RISK PERCEPTION?

The concept of perceived risk has been used to explain consumer behavior since the 1960s. In the context of consumer behavior, perceived risk essentially refers to the danger a customer perceives while making a purchase from a specific merchant, regardless of whether a risk actually exists. The idea of perceived risk has a solid foundation in the area of consumer behavior, which is somewhat related to the field of behavioral finance (i.e., there are parallels between how consumers and investors make decisions). Bauer (1960), a well-known consumer behavior list, proposed the idea of perceived risk by offering the following viewpoint:

Consumer behaviour entails risk in the sense that every action a consumer does will have consequences, some of which are likely to be unpleasant and which he cannot predict with any degree of confidence. Any one purchase, at the very least, faces competition from a wide range of alternative ways to spend that money. Unwise purchasing selections have cost men their spouses, their careers, their lives, irritation and blisters, as well as their self-esteem and the respect of others. The consumer can rarely predict even these few implications with a high degree of certainty, and it is improbable that he can think about more than a handful of the potential consequences of his actions. The sense of risk can become traumatic when it comes to the buying of expensive products.

A more exact definition of perceived risk was given by Cox and Rich (1964); it is based on consequences (the amount at risk from the purchasing choice) and uncertainty (the individual's subjective sensation of uncertainty that he or she could "gain" or "lose" from the transaction). According to Stone and Gronhaug (1993), the marketing discipline primarily focuses on examining the potential drawbacks of perceived risk. This emphasis on risk's negative aspects is comparable to the study of behavioural finance's downside risk, potential for below-target returns, or potential for catastrophic loss. Six components or dimensions of perceived risk were created by Jacoby and Kaplan (1972) and Tarpey and Peter (1975), including financial, product performance, social, psychological, bodily, and time/convenience loss. The assessments of consumers in relation to perceived danger (in which consumers reduce risk) were not the only thing Tarpey and Peter were interested in. They also looked into two other factors: (1) perceived risk, in which the buyer takes judgements to maximise perceived gain, and (2) net perceived return, in which the buyer considers both risk and return while making a decision. The concepts of modern portfolio theory (MPT), which emphasises the positive correlation between risk and return, are equivalent to these two elements.

Human judgements, impressions, and attitudes are shaped by our experiences in the workplace, personal understanding, and historical context. An ever-expanding body of study has attempted to define risk, categories its qualities, comprehend (understand) these many issues, and their unique repercussions. Research has shown that a variety of factors influence a person's perception of risk (see Slovic, 1988). Studies in various academic fields have shown that when making decisions, perceived risk is more important than actual risk. Studies on risk perception have been undertaken over time in a variety of academic disciplines, with the social sciences—particularly psychology—producing the most significant results. Fundamentally, "these groups were interdisciplinary, but the major academic engagement has been psychological, and the approach has generally been 'psychometrics. The social sciences, particularly psychology, and economics, sociology, and anthropology have all contributed to the topic.

Behavioral accounting, consumer behavior, marketing, and behavioral finance are just a few of the business sectors where the idea of perceived risk has a long history and is widely used. These academic fields make an effort to investigate how a person's sentiments, values, and attitudes, as well as the influences of cultural elements and problems with group behavior, affect their reactions to risk. People frequently misjudge the risk associated with a certain activity because they are ignorant of key facts. People could render erroneous judgements or decisions in the absence of proper knowledge or in the presence of misinformation.

All of these various difficulties show that depending on the element a person identifies at a particular point in time, a person may have more than one attitude regarding the likelihood or acceptability of a risky activity. Therefore, it makes sense that risk perception cannot be reduced to a single statistical likelihood of objective danger (such as the variance of a distribution) or to a purely behavioral perspective (such as the rules of heuristics or mental shortcuts). Instead, as noted in Ricciardi (2004) and Ricciardi (2006) Ricciardi, the concept of perceived risk is best applied using an approach that is interdisciplinary and multidimensional in character for a given decision, circumstance, activity, or event (2006). When making decisions about a financial instrument, a person takes into account both a range of financial risk metrics and behavioural risk indicators (Ricciardi, 2004). According to Weber (2004), the following perspective on risk perception:

First, perceived risk seems to be arbitrary and careless in its subjectivity. In other words, how people perceive danger influences their behavior. Second, risk perception is relative, just like all other perceptions. It appears that rather than absolute appraisal, we are hardwired for relative evaluation. Since relative judgements necessitate comparisons, many of our decisions—even those that economic reason would dictate call for an absolute decision—are comparative in character. It may be possible to get further insights for the modelling of economic judgements and decision by paying closer attention to the regularities between objective occurrences and subjective feeling and perception that have been thoroughly established within the field of psychophysics.

Because what one person may view as a large risk may be viewed by another as a little risk, risk is a unique quality for each individual. Everyone faces risk on a regular basis; there is no such thing as a judgement with "zero risk" or "no degree of uncertainty." The way people "see" or "feel" about a potential risk or hazard is known as risk perception. The idea of risk perception aims to clarify how a risky scenario (or event) is assessed based on instinctive and complex decision-making, individual knowledge, and information learned from the outside world (such as various media sources). Risk perception is "an individual's evaluation of how risky a situation is in terms of probabilistic estimates of the degree of situational uncertainty, how controllable that uncertainty is, and confidence in those estimates," according to Sitkin and Weingart (1995). (p. 1575). Falconer (2002) offered the following perspective:

Although we use the word "risk perception" to refer to people's responses to diverse threats, it would probably be more accurate to say that individuals respond to hazards than the vaguer idea of risk. The value systems that people and communities adhere to shape these emotions, which have many dimensions and go beyond simple responses to physical danger.

The phrases risk, hazard, danger, damage, catastrophic, or injury has been highlighted by the technical jargon that is frequently used in the literature on risk perception as the basis for a characterization of the broader notion of perceived risk. The concept of risk perception appears to imply an overall awareness, experience, or understanding of the hazards or dangers, the chances, or the potential outcomes of a certain event or activity. In the management field, MacCrimmon and Wehrung (1988) divide perceived risk into three major categories: (1) the magnitude of the loss, (2) the likelihood of loss, and (3) the exposure to loss. Perceived risk is essentially a person's assessment of the chance of risk (the possibility of being exposed to loss, danger, or harm) connected with engaging in a certain activity. According to a summary by Renn (1990), perceived risk depends on the following eight factors:

1. Intuitive heuristics, including overconfidence, availability, anchoring, and others.

2. Over time, perceived average losses.

3. The risks' situational qualities or the outcomes of the risk event.

4. Connections to risk factors.

5. Credibility and trust in institutions and organizations that manage risks.

6. Media attention (social amplification of risk-related information).

7. Evaluation of others (reference groups).

8. Individual encounters with risk (familiarity).

WHAT IS PERCEPTION?

The majority of academic studies on risk or investor perception lack a working definition of the term "perception" or neglect to discuss the topic in any depth, but works by Chiang and Vennkatech (1988), Epstein and Pava (1994), Epstein and Pava (1995), and Pinegar and Ravichandran (2003) all include the term "perception" in the title but do not further elaborate on it. Unfortunately, this misleads the reader as to what the scholarly work's actual subject matter is. Even though a large portion of the study on perception is fundamental knowledge for researchers in the behavioural sciences and organisational behaviour, researchers in traditional finance have mostly ignored it or have not adopted it for application. The only financial work that has provided a thorough discussion of perception from a behavioural standpoint is Gooding's (1973) work on investor perception. In publications by Schwartz (1987), Schwartz (1998), and Weber, the concept of perception has only been briefly discussed in economics research papers (2004).

Most academics in the fields of finance, accounting, and economics do not recognise the subjective or qualitative component implied by the concept of perception or perceived risk. Perception is described as "the act of perceiving or the ability to perceive; mental grasp of objects, attributes, etc. by means of the senses; awareness; comprehension" in the Webster's dictionary. This "behavioural meaning of perception" was defined by Wade and Tavris (1996) as the "process by which the brain organises and interprets sensory information" (p. 198). Two perspectives on perception have been provided by researchers in the field of organisational behaviour:

1. Recognizing that perception is an individual interpretation of the circumstance rather than a precise recording of it is essential to comprehending it. In summary, perception is an extremely intricate cognitive process that creates an individual perception of the world, which may differ significantly from reality. (Luthans, p. 101, 1998)

2. Choosing and organising external inputs to give the perceiver meaningful experiences is the definition of perception. It symbolises the psychological process by which humans gather data from their surroundings and make sense of their surroundings. Perception is seeking for, obtaining, and processing information about the external environment, including events, people, objects, circumstances, and other things. (1989, pp. 61-62) Hellriegel, Slocum, and Woodman

We become aware of the world and ourselves in it through perception. Understanding perception is essential for comprehending behaviour since it explains how an individual responds to inputs. To put it another way, perception is a strategy used by an individual to organise and interpret their sensory intuitions in order to provide meaning to their surroundings in terms of their awareness of "events" or "objects" as opposed to merely "characteristics" or "qualities." Finding the appropriate explanation for sensory data based on one's knowledge and prior experiences is a key component of the perception process. Illusions are powerful instances of how someone could interpret information erroneously and process it incorrectly at some stage during this perceptual process (Gregory 2001). According to Ittelson and Kilpatrick (1951), perception can be viewed as follows:

Describe perception. Why do we perceive what we do and feel and hear what we do? In the incredibly intricate process that is life, we act in response to our perceptions, which in turn prompt new perceptions, new acts, and so on. The process by which a person becomes aware of himself and his surroundings must therefore be understood in order to have a sufficient comprehension of human behaviour. Perception is a functional process based on action, experience, and probability. (pp. 50, 55)

With their description of perception from the perspective of psychology, Morgan and King (1966) went into more detail. Two different definitions of perception were offered by them:

1. Stubborn behavioralists define perception as the process of differentiating between inputs when they use the term at all. The idea is that if a person is able to distinguish between different stimuli, he or she will be able to respond in ways that demonstrate this ability to others. Because it applies to what can be measured in an experiment, this definition avoids words like "experience" and has a certain allure. (p. 341)

2. Another way to define perception is as the way it is experienced, including how it is seen, heard, felt, smelled, and tasted. Of course, we cannot put ourselves in another person's shoes, but we may believe verbal accounts of another person's experiences. Additionally, we can use our own experience to provide us with some useful hints about the other person's experience. (p. 341)

The academic literature has shown that there are many varied interpretations of the precise meaning of the concept of perception among the various fields of psychology. (See Allport, Hake, and Eriksen (1956), Hochberg, 1964; Morgan, King, 1966; Bartley, 1980; Faust, 1984; McBurney, and Collings, 1984; Cutting, 1987; Rock, 1990; Rice, 1993; and Rock, 1995.) In terms of how diverse fields evaluate risk differently, this situation is comparable. Finance and investing researchers should concentrate on four fundamental aspects of perception:

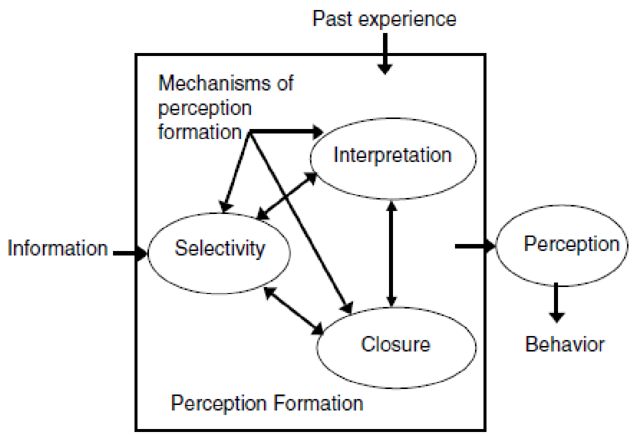
- A person's perception is dependent on their prior knowledge of an identical event, circumstance, or behaviour.
- People give different aspects (information) of the same circumstance varied attention or focus.
- A key tenet of perception is that people can only comprehend a finite amount of information at once in order to form an opinion or come to a conclusion about a particular action, event, or circumstance.
- It's generally human nature to arrange information so that we can understand it. (We have a propensity to compare novel inputs to what we already comprehend and are aware of in our environment.)
- A stimulus (impulse) that a particular person does not experience has no influence (effect) on their conduct, whereas a stimulus that they perceive as real, despite being factually false or unreal, will have an impact.
- The process by which each person observes reality and forms a particular knowledge, perspective, or viewpoint is known as perception.
- It's possible that what someone thinks they see doesn't actually exist.
- Behavior is determined by one's interpretation of reality, not necessarily by reality itself.
- Last but not least, perception is an active process of decision-making that causes various individuals to have somewhat disparate, if not opposing, perspectives of the same occasion, circumstance, or activity.

One final viewpoint was provided by Kast and Rosenzweig (1974), who encapsulated the entire discourse on perception as follows:

It's common to imagine that there is a clear cut path to "truth," but in reality, each person has just one point of view based on their own interpretations of reality. In order for numerous people to concur on a consistent set of facts, several concerns can be confirmed. However, most conditions in real-life scenarios are significantly value-laden and unable to be verified. Even when facts are established, their importance or meaning may change greatly for many people.

A Visual Presentation of the Perceptual Process: The Litterer Perception Formation Model

In order to provide a visual explanation, we will now describe Litterer's simple perception formation model (Litterer, 1965), which is depicted in Figure 10.1.



Presentation and additional clarification of the perceptual judgement process This approach effectively applies the earlier concept of perception. In-depth descriptions of this perception model were provided by Kast and Rosenzweig (1974) and Kast and Rosenzweig (1985) in the management sector, and Gooding (1973) extended it to finance in a thorough investigation of investor perception.

The Litterer's model is an explanation of how perceptions are formed and how they impact behaviour. This perceptual process has two inputs (external factors), which are information (like financial data) and past experience of the person (like the investor's decision-making process). Selectivity, interpretation, and closure are three "mechanisms" of perception construction in the paradigm that are thought of as internal components (formed from within a person). Selectivity is the idea that a person only chooses certain information from a plethora of options they are presented with (i.e., a strategy for coping with information overload). In essence, humans are only able to focus on and clearly detect a small number of stimuli at once. The remaining stimuli become secondary information that we are only partially aware of as other actions or circumstances are perceived less overtly. A person may instinctively predict favourable results at this period (for example, good returns for their personal investment portfolio). If a particular possibility is highly appealing to the individual decision maker, they may assign a likelihood that is higher than is rational. The idea underlying the principles of prospect theory and heuristics is that a person might not choose the rational (optimal) decision and instead select from a set of less desirable options. As a result, this category of selectivity can be related to voluntary (conscious) or involuntary (unconscious) behaviour. The options might not, however, be "less desirable," at least not always. Given the situation, the lack of information, or the need for a solution quickly, these options may be the only ones that are practical.

The second mechanism, called interpretation, assumes that various decision-makers can have diverse interpretations of the same stimuli (such as a particular risky behaviour or hazardous activity). This process of interpretation is based on one's prior experiences and moral principles. Since a person has a tendency to think or act a certain manner in relation to a certain environment or activity, this process offers a structure for interpreting a range of stimuli. The tendency for people to have a "full image" of any given action or scenario is referred to as the closure mechanism in perception creation. As a result, a person could perceive more than what the data seems to show. In order to conclude the cognitive process and give the information significance, a person adds additional information to whatever seems appropriate when processing the information. According to Kast and Rosenzweig (1970, p. 218), "Closure and interpretation have a feedback to selectivity and thus alter the functioning of this mechanism in later information processing."

A deeper comprehension of the concept of perceived danger throughout this chapter should result from our study of perception's key principles for the perceptual process. From a behavioural finance perspective, the discussion has attempted to illustrate the intricacy of the perceptual decision-making process. The understanding of this perceptual process is directly related to how investors interpret data under the behavioural finance tenets of bounded rationality, heuristics, cognitive constraints, and affective (emotional) considerations.

JUDGMENT AND DECISION MAKING: HOW DO INVESTORS PROCESS INFORMATION WITHIN ACADEMIC FINANCE?

Regarding how retail investors and financial experts interpret information, the finance literature primarily takes two positions:

1. The common theory in finance academia that claims that the assumptions behind the efficient market hypothesis are what drive investor behaviour.
2. The idea that people's decisions are impacted by heuristics, cognitive variables, and affective (emotional) concerns, according to the behavioural finance research.

Understanding how information is processed from both a standard and behavioural finance point of view is required in order to comprehend and take into account the idea of the psychology of risk.

The Standard Finance Viewpoint: The Efficient Market Hypothesis

The efficient market hypothesis (EMH) has been one of the most significant hypotheses in conventional finance since the 1960s (Ricciardi, 2004, 2006). According to Fama, the fundamental tenet of the EMH is that financial markets are efficient in that investors there instantly digest information, and that stock prices accurately reflect all available information (1965a, 1965b). An overview of each of the three forms of market efficiency is provided below:

1. **The inadequate form.** Regarding the history of all previous market prices, the market is efficient and information is fully reflected in the values of securities.

2. **The weakened form**. When all publicly available information is completely represented in the value of securities, the market is considered efficient.

3. **The robust variant.** The market is effective because the prices of securities accurately represent all available information.

In his critique of Fama's hypothesis, Nichols (1993) stated that "two crucial ideas are implicit in Fama's hypothesis: first, that investors are rational; and second, that rational investors trade only on fresh information, not on intuition" (p. 3). In other words, participants operate in a market where investors maximise expected utility while having access to all available information (knowledge). The ongoing discussion (argument) on the truthfulness of this theory has spurred a variety of academic research projects that have looked into the veracity of the three different types of market efficiency. When told that a sizable body of in-depth research supports the EMH in some way, the majority of individual investors are actually taken aback.

The foundation of contemporary financial theory (standard finance) is the idea that people make rational decisions when it comes to their investments. According to the principles of the EMH, college students and financial specialists are taught that investors make investment decisions based on all relevant information (both public and private). For instance, a person employs a certain financial technique like stock valuation that is used in a methodical and logical way. The ultimate goal of this strategy for investors is the acquisition of greater monetary riches. It is therefore unreasonable for investors to commit their hard-earned time and money in an effort to "outperform the market." Market inefficiencies may arise at specific times, according to professional investment managers and behavioural finance scholars (e.g., the evidence in the existence of market anomalies like the January Effect). First, the claim that markets are inefficient would create possibilities for arbitrage, or the possibility to find mispriced securities and earn higher profits, in the financial sector. Some investors will try to identify a security early in order to profit from that information and use a particular active investment approach, such as technical analysis, if they think there is a potential to arbitrage. However, proponents of the efficient market theory contend that existing prices already accurately reflect all available knowledge (information) regarding a security or market. Second, if market inefficiencies exist, it follows that investors may occasionally make irrational investment decisions or judgements that deviate from the strict presumptions of rationality. As a result, this would show that various sorts of cognitive (mental) processes and/or affective (emotional) aspects have an impact on people. Combining these actions with market inefficiencies may lead to the following problems: Investor perceptions are influenced by two factors: (1) investors' current risk assessments of a particular financial instrument or the market as a whole; and (2) people's inability to identify and choose the best investment, such as choosing a stock or mutual fund investment.

Objectives:

1. To understand the orientation of investors towards investment decisions.

2. To study investor psychology with reference to behavioral Finance.

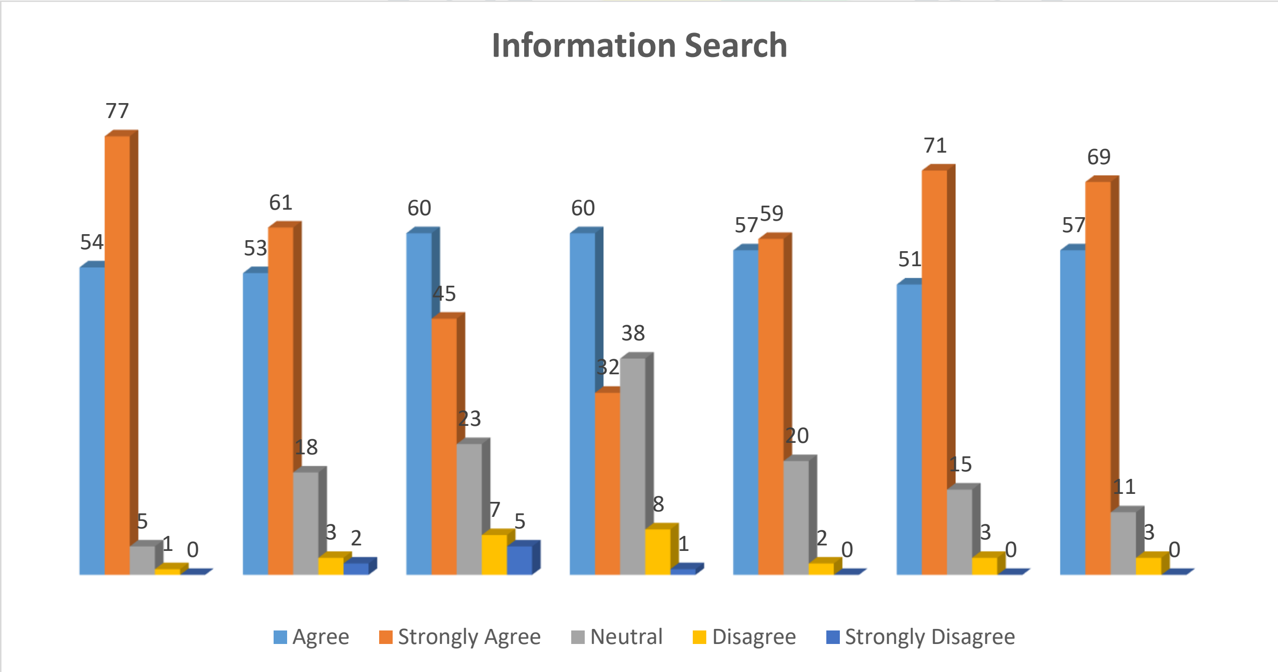
3. To analyze which investor's group (with different characteristics) is affected or unaffected by the behavioral biases.

4. To find out the level of association between various demographic variables and the factors influencing the investment decision making process.

Information Search

It means key takeaways. All the information related to the investment is taken into consideration here.

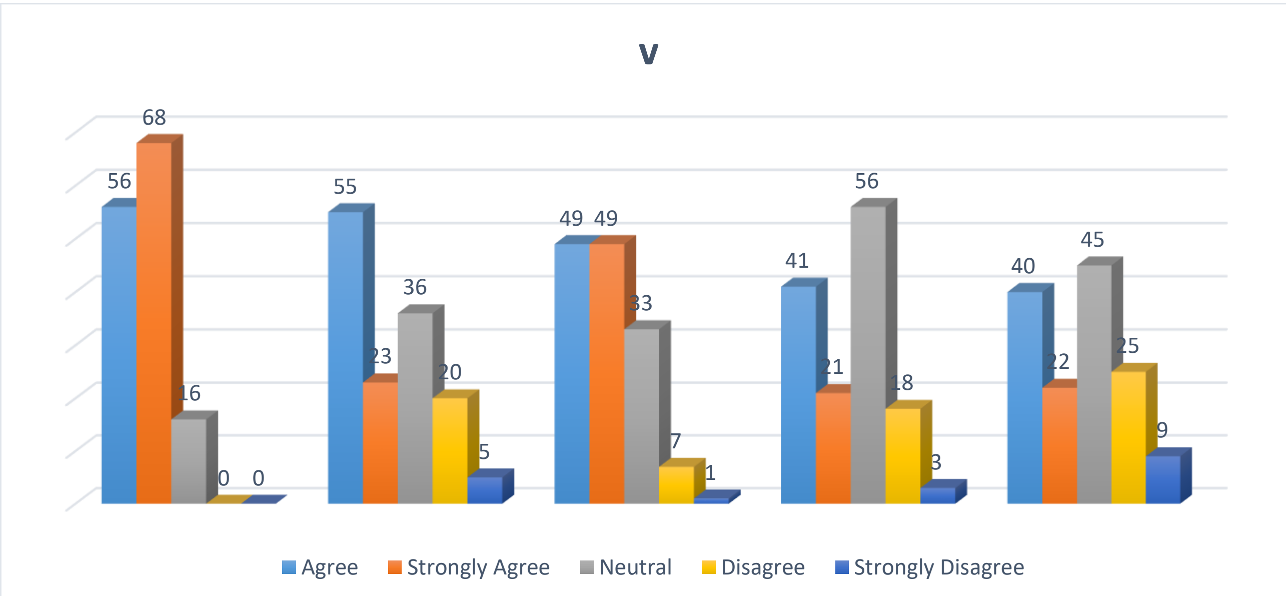
Based on the responses I collected here are the observations.



It is observed that when it comes to Information search of the Investment respondents are highly influenced by Behavioral bias.

Most of the respondents have strongly agreed that they like to discuss their decision with professionals, friends and family, and others
Most of the respondents also agreed that they need information about firm's status, Financial reports, its expected earnings etc.
If we talk about objective 1 we can say that investors are oriented or influenced by behavioral biases.

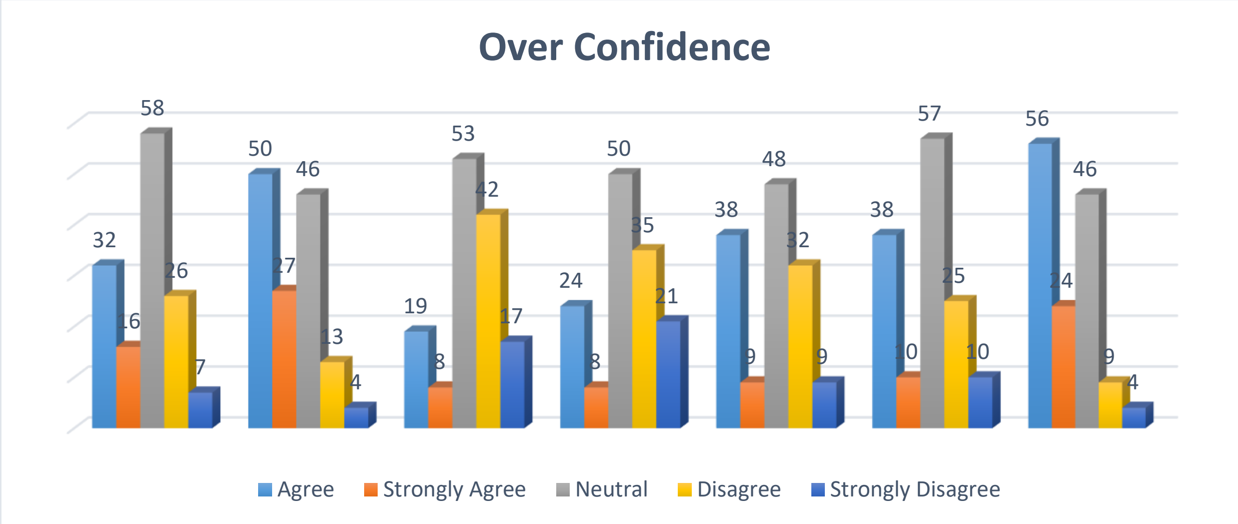
The decision itself is a subjective act, but it is based on both subjective and objective factors. Risk is an important component of every investment, thus it is necessary to analyse it as both, the objective component of the investment, and as the subjective factor of the investment decision making



This section talks about how the investors make decision about the investment and what is their behavior while doing so.
Most of the respondents have agreed that they take into consideration risks related to the investments before making decisions. Respondents also wants results i.e. profits as soon as possible when there is change in prices of the stocks. While they were not influenced by the nationality of the stock
In the given case about gaining Rest 10 in future, it seems that the respondents are ready to sell it at current price and not to wait for the future gain. Majority of the respondents are not ready to take future risks.
From this, we can say that investors are oriented or influenced by behavioral biases.

Overconfidence bias

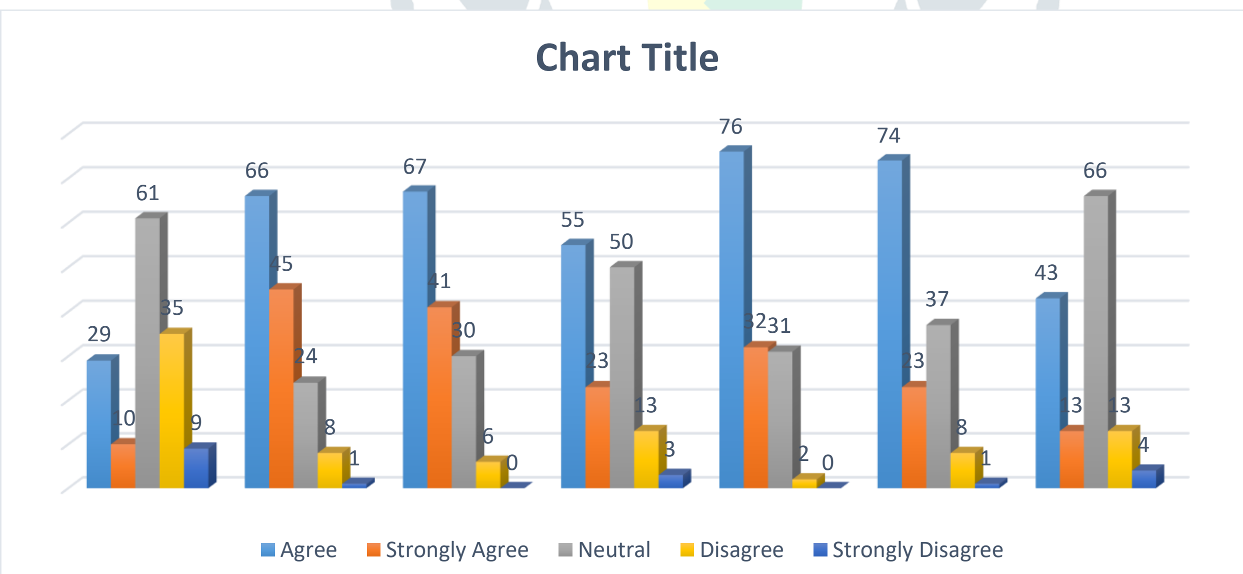
Behavioral finance has a name for this inner self driven inclination: pomposity predisposition. In money management, pomposity predisposition frequently drives individuals to misjudge how they might interpret monetary business sectors or explicit speculations and dismissal information and master guidance.



When we talk about over confidence biased, many respondents responded that they the take risks to earn more profit, the feel much qualified to take the decisions. Also they are confident enough to take right decisions.	
While they were neutral about their prediction on prices of the stock, ability to do better than others, believing that they will earn more than others.	

Economic Expectations

Behavioral Finance, a subfield of conduct financial matters, recommends that mental impacts and inclinations influence the monetary ways of behaving of financial backers and monetary experts. In addition, impacts and predispositions can be the hotspot for the clarification of a wide range of market irregularities and explicitly market oddities in the financial exchange, like extreme ascents or falls in stock cost.



When we talk about the Economic expectations while investing it seems that most of the respondents have been influenced by it.
Most of the responded that economic conditions of the country will directly affect the stock prices & they consider future economic conditions of the country before investing.
Respondents are also being affected by events that are affecting financial conditions of other countries & they believed that the companies which are doing good since last 3 to 5 years will give them more returns.