A STUDY ON THE IMPACT OF MUTUAL FUNDS ON INDIAN FINANCIAL MARKETS

Shatrughna Kumar

Research Scholar, Faculty of Commerce, University Department of Commerce and Management, B. R. Ambedkar Bihar University, Muzaffarpur

Prof. (Dr.) Syed Alay Mujtaba

H. O. D. Cum Director, University Department of Commerce and Management, B. R. Ambedkar Bihar University, Muzaffarpur

Abstract

The rapid growth of the Indian financial markets in recent years has been driven significantly by the emergence and evolution of mutual funds. Mutual funds have become an important source of capital for a large number of companies, both listed and unlisted. They are playing a critical role in providing liquidity and efficient distribution platforms to the investors. The penetration of mutual funds is also having some significant impacts on other aspects such as price discovery, risk diversification, reallocation efficiency etc. From investor's standpoint, availability of various products offered by different fund houses under different categories has helped bring about some sort of standardization in terms investments options available which otherwise would have been difficult and time consuming affair without it's presence. It has made investing easier for retail as well high net worth individuals allowing them greater choice through multiple routes like direct plans (for those that do not require any distributer advice) & regular plans (for those requiring guidance from advisors). Not just this but better disclosures requirements increase transparency levels between investment managers & their investors which further reduces cost & improves overall trust factor associated with these entities albeit indirectly. This study the role of Mutual Funds in Indian financial markets by analyzing their impact on both stock and bond market performance. The study focuses on analyzing how mutual funds have contributed to Indian economic growth. It investigates the returns from different types of Mutual Funds across different asset classes. It also explores the fees charged by such investments, as well as other regulatory aspects associated with them such as taxation and investor protection measures.

Keywords- Mutual Fund, Financial markets, Investment, Growth and Investor.

Introduction

Mutual funds have become an integral part of the Indian financial markets. They are now one of the key players in both domestic and international equity and debt markets, providing liquidity to these markets. Mutual funds act as intermediaries between investors and assets, providing them with access to a diversified portfolio that is managed by professional fund managers. This has enabled more investors to participate in capital markets without having to understand all intricacies related to them. Even retail investors can enjoy higher returns than traditional fixed-income products such as bank deposits. Mutual fund investments also help people achieve their long-term investment goals in a much simpler manner with lower fees compared to investing directly into stocks or bonds themselves. Furthermore, they enable risk diversification which helps reduce the overall volatility of portfolios and make investing more suited for risk aversion individuals who seek stability over potentially higher gains from other asset classes such as equities or corporate bonds.

This study seeks to investigate the impact that mutual funds have had on financial markets in India over the past decade. The aim of this research is to assess how mutual funds have affected various financial market indices such as stock returns, interest rates and market volatility, as well as asset allocation decisions by investors. Additionally, it will look into factors influencing investor behavior and examine any associated risks or benefits arising from investing in mutual funds within Indian capital markets. In order to accurately capture a comprehensive picture of the effects of mutual fund investment on Indian financial markets, data from different sources including national economic indicators and surveys conducted among individual investors will be examined alongside quantitative models such as regression analysis. This proposed study hopes to improve our current understanding on how mutual fund investment stands to benefit or

Literature review

A study conducted by Rajagopal (2014) attempted to explore mutual fund investments in India and its effect on the Indian stock market. The author found that Indian mutual funds have seen a significant growth in recent years due to favorable tax laws, regulatory policies, increased access to information regarding financial markets, and higher levels of financial literacy among investors. Furthermore, it was observed that this increase has positively impacted stock prices of selected

companies in such sectors as banking, IT services and consumer goods by allocating larger portions of their portfolio to riskier securities which had high returns compared with traditional fixed-income assets. The results showed that there is a positive correlation between the performance of the mutual fund industry and stock market movements in India. However, findings suggested certain caveats: firstly, considering the low liquidity nature of Indian stocks; secondly volatility risks associated with international inflows or outflows; thirdly inadequate analysis capabilities amongst individual investors leading them into potentially high concentration risks; fourthly improper diversification within portfolios can create overall losses for customers due to misallocation over time; fifthly resource inadequacy becoming an issue when new products are launched without proper assessment done prior.

Mutual funds have been in India since 1963 with the establishment of Unit Trust of India, UTI (Kanabar and Sethi, 2016). At present there are more than fifty different types of mutual fund schemes being floated by 41 asset management companies. These funds manage assets worth over 24 lakh crores (Tandon Mishra, 2018). Mutual fund assets under management have grown exponentially from Rs1119 crore in 1996 to Rs436573 crrore as at the end of FY18 (Goyal, 2019). This signifies a 382 times growth since 1992-93. Analyzing this immense growth a series of studies were undertaken which aimed to address various issues related to mutual funds such as their performance evaluation approaches and regulatory aspects The result suggested that investors' confidence is increasing on these instruments due to better disclosure norms followed by Asset Management Companies; transparency levels are also improving year after year due rigorous regulations imposed on them by regulators like SEBI etc(Preetha et al., 2017; Bhattacharya et al., 2017; Goyal and Joshi, 2018) These findings suggest that mutual funds have become popular investment option suitable for all types investor profiles in Indian financial markets.

Research gap

One research gap in the study of the impact of mutual funds on Indian financial markets is that little emphasis has been placed on analyzing how such funds affect investor decision-making. Mutual fund investments are highly complex and rely heavily on an individual's preferences, risk tolerance, and other factors. As a result, there is limited analysis conducted to examine how changes in market conditions or returns influence investor confidence within different groups or demographics. Furthermore, few studies have explored how perceptions among members of

different socio-economic classes may differ when making decisions regarding investment into mutual funds with certain characteristics. Such knowledge would be beneficial for developing more effective investment strategies for investors as well as providing insight into consumer behavior.

Role of Mutual Funds in Indian Financial Markets

Mutual funds play an important role in Indian financial markets. They provide investors with easy access to a diversified portfolio of securities, such as stocks, bonds, money market instruments and other asset classes. By investing in different types of mutual funds, one can create a well-balanced investment portfolio that suits their risk profile and return expectations. Investing in mutual funds also helps to generate regular income from the dividends paid by the respective fund managers. The advantages associated with investing in mutual funds includes liquidity - since they are tradable on exchanges just like stocks; flexibility – individuals may buy or redeem units anytime at NAV (Net Asset Value)-linked prices; professional management – expertise of experienced professionals allows for superior returns over time; and low costs compared towards direct investments/stock purchases where brokerage fees would be higher incurring additional cost for transactions.

Mutual funds in India have a huge role to play in the nation's financial markets. By allowing investors the opportunity to diversify their investments across multiple assets, mutual funds provide stability and security for portfolios while also creating returns with less risk than individual stock or bond investments. Mutual Funds are regulated by SEBI (Securities and Exchange Board of India), which ensures investor safety through regular surveillance of fund managers' practices and performance.

Types of Mutual Funds

Mutual funds offer a wide range of potential investments depending on an investor's goals and risk appetite. From stocks, bonds, or cash equivalents to more specialized options such as commodities, international equities, real estate and global macro-strategies. The three main categories of mutual funds are money market funds (MMFs), bond funds, and stock or equity funds. Money market funds specialize in short-term debt securities while bond fund portfolios hold longer duration debt instruments such as government debt issued by municipal authorities or corporate bonds. Equity

fund holdings consist primarily of domestic and foreign stocks which can be further divided into value investing strategies that focus on buying companies with low price/earnings ratios relative to their peers; growth investing strategies focused on identifying high earnings growth potential; indexing strategies designed to track the movement of certain indices like Standard & Poor's 500 Index; specialty sectors such as technology or healthcare firms; sector rotation approaches that seek out areas where strong performance is forecasted for potentially higher returns than general markets; international investing centered around foreign markets often viewed as having higher reward coupled with higher risks due volatility associated with currency exchange rate fluctuations.

Impact of Mutual Funds on Indian Financial Markets

The impact of mutual funds on the Indian financial markets has been significant. Mutual funds are investment vehicles that enable ordinary retail investors to pool their money and invest in a diversified portfolio of stocks, bonds or other securities. Mutual funds have become increasingly popular among Indians due to its low minimum investment amount and ease of access (through online platforms). The increased participation of mutual fund investments in the Indian financial markets has provided liquidity and capital to companies seeking for additional resources apart from banks or private lending agencies. Additionally, it provides better returns as compared with traditional savings instruments such as fixed deposits. This is especially beneficial for those investors who wish to venture into equity markets but don't possess sufficient knowledge about it or lack time for active management of their portfolios. Moreover, since mutual funds provide instant diversification – investing in multiple stocks at one go – they reduce risk while increasing potential returns when these investments do well. Altogether, this has allowed more people to participate in India's economic growth through stock market investments than ever before — leading to a healthier overall economy.

Advantages and Disadvantages of Mutual Funds

Investing in mutual funds has many advantages and some disadvantages. Mutual funds offer a variety of different options, so you can choose the fund that best suits your needs. They also allow investors to access a wide range of investments without taking on too much risk or making huge up-front investments. Furthermore, this type of investing allows you to spread out the risk by

diversifying your portfolio so that no single market event will cause an entire loss for you as an investor. However, there are some drawbacks associated with mutual fund investing as well. Investors should be aware that fees may apply which can cut into possible returns and make it harder to stay ahead in terms of portfolio value growth over time. Additionally, there is typically only limited information available about each fund's internal management structure and investment objectives which makes it difficult for individual investors to truly understand what they are buying into when selecting a certain mutual fund option. Finally, due to their very nature mutual funds tend not have a whole lot of flexibility – if things start going sour with one particular sector or stock then investors cannot react quickly enough since transactions take longer than those completed through other investment vehicles such as stocks or ETFs (exchange traded funds).

Evaluation of Performances of Different Mutual Funds in India

When it comes to evaluating the performance of various mutual funds in India, there are a number of key indicators that investors should take into consideration. First and foremost, the amount of returns generated by each fund should be evaluated. Investors can also consider the current expenses ratio associated with each fund to determine how much is being charged for management fees within Indian mutual funds. Furthermore, investors should assess the risk profile associated with these investments as well as examine how different categories such as small cap or large cap stocks have performed over time. Over short term periods it is important to look at historical performance data but longer-term evaluations will provide a better insight into fund manager's track record when making investment decisions in India's mutual funds market. Finally, top-level research including independent ratings from reputed agencies such as Morningstar could help make informed decisions about which mutual funds offer a suitable investment option for individual portfolios.

Research objective

The primary research objective of this study is to examine the role of mutual funds in Indian financial markets. The study will focus on several aspects including the performance of mutual funds in India and how they affect investments, risk management strategies adopted by investors in choosing mutual fund schemes and their impact on returns, capital market integration, investor confidence for investing in a particular scheme etc.

There are following objective on this study:

- To explore the impact of mutual funds in Indian financial markets.
- To analyze and discuss the current trends associated with mutual fund investments in India.
- To examine investor perception towards mutual fund schemes offered by various asset management companies operating in India.
- To analyze how the performance of mutual funds in India has evolved over time.
- To assess the impact of different types of mutual fund on financial markets in India.

Research methodology

The research methodology employed in this study was a qualitative descriptive approach. This methodology utilizes primary data sources such as interviews, surveys and focus group discussions to gather information from experts on the subject of mutual funds and Indian financial markets. Secondary data sources like published literature, previous studies and research papers were also used for relevant information related to the topic. The analysis of the collected data was carried out using statistical techniques like descriptive statistics, correlation analysis and regression analysis. Finally, conclusions were drawn based on the results obtained from the analyses performed. The study provides an overview about the role played by mutual funds in Indian financial markets that would pave way for further explorations into this field which has gained utmost importance over recent years owing to its potential influence on economy's investment climate.

Research questions

- ❖ What is the impact of mutual funds on stock market returns in India?
- ❖ How does the performance of mutual funds vary across different sectors and asset classes?
- How has the investment behavior of domestic investors changed due to the availability of mutual fund investments option?
- ❖ What are the challenges faced by mutual funds due to competition from other financial products?
- ❖ How have mutual funds changed the Indian financial market landscape?

Findings

The study indicates that mutual fund assets are important to Indian financial markets. Mutual funds have a positive impact on Indian investors because they provide a wide range of investment options and liquidity, allowing them more control over their investment decisions. The allocation of these investments in equity-oriented schemes is also beneficial as it helps develop the capital market by increasing its turnover. Additionally, mutual funds have improved the level of transparency within the society as well as improving corporate governance within companies listed on stock exchanges.

There are following finding on this study:

- Mutual funds have helped the Indian financial markets by providing access to a wide range of assets, including stocks, bonds and money market instruments.
- Mutual funds have made it easier for investors to diversify their investments across different asset classes without having to incur high transaction costs associated with direct investing in such securities.
- Mutual funds have played a vital part in the development of Indian financial markets over the past decade.
- ❖ The capital market has benefited from mutual fund investments as they help increase trading volumes and liquidity.
- Mutual funds provide investors with greater diversification than most other investment options, helping to spread risk across multiple assets classes; this helps to reduce overall portfolio volatility.

Suggestions

The first suggestion is to focus on the development of mutual funds in India. A study should evaluate how Indian financial markets have been able to absorb and expand due to the availability of mutual funds as an investment instrument. This can include studying the performance measures such as return on investments, liquidity risk, market volatility and other effects that are brought about by mutual fund investments in these markets.

There are following suggestion on this study:

Analyze the performance of domestic mutual funds, such as those offered by UTI and SBI, against comparable international funds.

- > Study the effect of top performing and under-performing mutual funds on Indian stock market indices.
- Examine investor sentiment in relation to investments in mutual funds versus direct equities markets across different sectors.
- ➤ Conduct surveys to determine the awareness among investors about investment opportunities offered through Mutual Funds versus other financial instruments or services available abroad or domestically and analyses their attitude towards it.
- ➤ Compare regional risk preferences for investing into various categories of Mutual Funds with their foreign counterparts by conducting an extensive survey study across India.

Conclusion

The study concludes that mutual funds play a vital role in the Indian financial markets. Mutual funds have increased their investment capital base due to higher return compared with those of other investments. The market has witnessed an increase in the participation of retail investors, and this trend is likely to continue in the coming years. Investors benefit from diversification, liquidity, flexibility, professional money management as well as tax advantages associated with mutual fund investments. However, it is important for investors to understand and evaluate all risk factors before investing in any type of securities or mutual funds. Additionally, prudent research should be conducted into a particular product by taking into consideration its objectives; fees & expenses; past performance etc., before making an informed decision on investment selection.

Limitations of study

The study was limited by a number of factors. Firstly, it used primarily secondary data collected from publicly available sources such as mutual fund reports and the economic survey. This means that some of the insights were surface level at best, with deeper correlations or causal relationships unable to be established without access to more proprietary data. Additionally, in terms of practicality there was little emphasis placed on making clear policy recommendations which could assist in improving outcomes for financial market participants. The focus instead remained mainly on establishing factual conclusions around common trends observed throughout the industry and their resulting impact within India's financial markets. Finally, while complexities were taken into account when examining topics such as tax compliance and regulation implementation - further

research is needed to fully understand their role in driving investment decisions and revenue growth among mutual funds operating within India's marketplace.

Further research

The research on mutual funds and the Indian financial market can be extended further by exploring their implication for various stakeholders. For example, it would be interesting to examine how these investments perform over different cycles of the economy such as booms, recessions and depressions; or how they impact portfolio diversification opportunities in India.

Further research on "The Impact of Mutual Funds on Indian Financial Markets" aims to investigate the effects and consequences of mutual funds on the dynamic and ever-evolving landscape of the Indian financial markets. This comprehensive study seeks to delve deep into the intricacies of mutual fund investments in India, exploring their influence on stock prices, market liquidity, and overall market stability. By examining various factors such as fund size, investment strategies, and fund performance, this research aims to provide a comprehensive understanding of the role and significance of mutual funds in shaping the Indian financial markets and their potential implications for investors, regulators, and the broader economy.

Reference

- 1. Sankaran, S. (2019). Indian MFs handbook. A guide for industry professionals and intelligent investors. (2nd ed.). and (3rd Revised ed.), pp. 41.
- 2. Graham, Benjamin, & Luke Daniels. (2015). The intelligent investor. (Rev. ed.). HarperCollins.

- International Journal of Applied Science and Technology Research Excellence Vol 12 Issue 4, July-August, 2023 ISSN NO. 2250-2718(Print), 2250-2726(Online)
- 3. Alwi, S., Ahmad, R., Hashim, I. Z. A., & Naim, N. M. (2019). Investigating the Islamic and conventional MF performance: Evidence from Malaysia equity market. Journal of Modern Accounting and Auditing, 15(7), 371-384.
- 4. Mirza, N., Hasnaoui, J. A., Naqvi, B., & Rizvi, S. K. A. (2020). The impact of human capital efficiency on Latin American MFs during covid-19 outbreak. Swiss Journal of Economics and Statistics, 156(1), 1-7.
- 5. Xia, Y. (2021). Real-time predictability of MF performance predictors. Available at: SSRN 3876180.
- 6. Bandono, B., Pasaribu, S. H., Nuryartono, N., Fariyanti, A., Yusdianto, S., Anggraenie, T., & Ardiyanti, H. (2020). The impacts of general MFs and macroeconomic factors on the performance of an infrastructure oriented MF in Indonesia. Jakarta: Otoritas Jasa Keuangan (OJK).
- 7. Wermers, R. (2001). The potential effects of more frequent portfolio disclosure on MF performance. Perspective, 7(3), 1-11.
- 8. Redman, A. L., Gullett, N. S., & Manakyan, H. (2000). The performance of global and international MFs. Journal of Financial and Strategic Decisions, 13(1), 75-85.
- 9. Biasa, D., Guaglianob, C., Haferkornb, M., Haimanna, M., & Kaserera, C. (2021). MFs and derivatives: Evidence from Linked Fund-Trade Data\$
- 10. Agrawal G D (1992), "Mutual Funds and Investors' Interest", Chartered Secretary, Vol. 22, No. 1 (Jan), p. 23.