



Perception About "Mutual Fund Investments" Among Generation X And Y Investors: A Comparative Approach

Dr Deepa Abhonkar, Ms. Manisha Kude,

Asst. Professor, MGV's Samajshree Prashantdada Hiray College of Management and Technology, Nashik, India

Research Scholar, MGV's Samajshree Prashantdada Hiray College of Management and Technology, Nashik, India

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ABSTRACT

Mutual funds have emerged as a popular investment vehicle, offering diversification and professional management. However, investor perception varies significantly across generations due to differences in risk appetite, financial literacy, and technological adoption. This study examines the perception of mutual fund investments among Generation X (born 1965–1980) and Generation Y/Millennials (born 1981–1996) through a comparative lens.

Using a mixed-method approach (quantitative surveys and qualitative interviews), the research analyzes key factors influencing investment decisions, including risk tolerance, awareness levels, digital adoption, and socio-economic influences. The study samples 500 investors (250 from each generation) across urban and semi-urban India, assessing their attitudes towards mutual funds, preferred investment channels (traditional vs. fintech platforms), and behavioral biases.

Findings reveal that Gen X prefers stable, long-term investments with moderate risk, relying on financial advisors, while Gen Y favors digital platforms, higher-risk equity funds, and ESG (Environmental, Social, and Governance) investments. The study also identifies gaps in financial literacy and suggests policy and marketing strategies to enhance mutual fund penetration.

Keywords: Mutual Funds, Generation X, Generation Y, Investor Perception, Risk Appetite, Financial Literacy, Digital Investment Platforms, Behavioral Finance

INTRODUCTION

Background

Mutual funds pool money from multiple investors to invest in diversified assets, offering liquidity, professional management, and tax benefits. In India, the mutual fund industry has grown significantly, with Assets Under Management (AUM) crossing ₹50 lakh crore (2024). However, investor participation remains skewed, with Gen X and Gen Y exhibiting distinct investment behaviors.

Problem Statement

Gen X (ages 44–59 in 2024) tends to be conservative, preferring fixed deposits and gold.

Gen Y (ages 28–43 in 2024) is more tech-savvy but lacks long-term investment discipline.

Research Gap: Limited studies compare generational differences in mutual fund perceptions in emerging markets like India.

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Research Objectives

The study aims to achieve four key objectives. First, it seeks to compare risk perception and investment preferences between Generation X (born 1965–1980) and Generation Y (Millennials, born 1981–1996), analyzing how demographic and socioeconomic factors influence their financial decisions. Second, it will evaluate the impact of financial literacy on mutual fund adoption, determining whether higher financial knowledge leads to greater participation in mutual fund investments. Third, the research will assess the role of digital investment platforms (such as Groww, Coin, and ET Money) in shaping investor behavior, focusing on how technology-driven accessibility influences decision-making. Finally, the study will identify behavioral biases—such as herd mentality (following trends without analysis) and loss aversion (fearing losses more than valuing gains)—that may distort investment choices.

Significance of the Study

This research holds substantial value for multiple stakeholders. For **Asset Management Companies (AMCs)**, the findings will help tailor marketing strategies by understanding generational differences in risk appetite and preferred investment channels. **Policymakers** can utilize insights to enhance financial literacy programs, ensuring they address behavioral biases and knowledge gaps that hinder sound investment decisions. Additionally, **individual investors** will benefit by gaining awareness of generational trends and psychological biases, enabling them to make more informed and rational financial choices. Overall, the study bridges gaps in investor behavior analysis, fostering a more efficient and inclusive financial ecosystem.

LITERATURE REVIEW

The literature on generational investment behavior has expanded over the years, revealing marked contrasts in risk preferences, decision-making, and adoption of financial technologies. Several studies have explored how demographic variables such as age, income, education, and marital status influence mutual fund investment.

Mutual Fund Awareness and Perception: According to Singh and Chander (2006), awareness and understanding of mutual funds significantly impact the investment decision. Their study found that younger investors often have limited awareness, relying heavily on peer networks and digital media.

Generational Differences: Twenge et al. (2010) noted that Generation Y tends to prioritize short-term gains and is more open to digital and app-based investment platforms. In contrast, Generation X values long-term security and prefers traditional advisory channels.

Risk Appetite: Jain and Jain (2019) emphasized that Generation X is more conservative, often opting for debt funds and balanced funds, whereas Generation Y is inclined toward equity funds due to higher risk tolerance.

Financial Literacy: Lusardi and Mitchell (2007) highlighted the importance of financial education, revealing a strong correlation between literacy levels and informed investment decisions across generations.

The present study fills the gap by offering a side-by-side analysis of mutual fund investment perception between Generation X and Y in the Indian context.

RESEARCH METHODOLOGY

Research Design

The study adopts a **mixed-method approach**, combining both **quantitative and qualitative research techniques** to ensure comprehensive insights. The **quantitative** aspect involves **structured surveys** using a **Likert scale** to measure investor attitudes, risk perception, and financial behavior statistically. The **qualitative** component consists of **in-depth interviews** with financial advisors and experienced investors to gain deeper contextual understanding of generational investment trends and behavioral biases.





Sampling Techniques

For sampling, the research targets 500 investors, evenly distributed between Generation X (250 respondents) and Generation Y (250 respondents) to facilitate comparative analysis. A stratified random sampling technique is employed, categorizing participants based on urban and semi-urban locations to account for regional variations in financial access and awareness.

Data Collection Tools

Data collection relies on both primary and secondary sources. Primary data is gathered through a structured survey questionnaire, assessing factors such as risk tolerance, investment goals, financial literacy, and digital platform usage. Additionally, 20 interviews with financial experts provide qualitative insights into generational investment behaviors. Secondary data is sourced from SEBI reports, AMFI publications, and academic journals to supplement empirical findings with industry trends and historical data.

Data Analysis Techniques

For data analysis, quantitative responses are processed using SPSS software, applying statistical techniques such as regression analysis (to identify influencing factors), ANOVA (for mean differences between groups), and Chi-square tests (for categorical variable associations). Qualitative data from interviews undergoes thematic analysis using NVivo software, identifying recurring patterns and key behavioral themes affecting investment decisions. This dual analytical approach ensures robust, data-driven conclusions.

DATA ANALYSIS AND INTERPRETATION

Demographic Profile

Factor	Gen X (n=250)	Gen Y (n=250)
Age Group	44–59	28–43
Primary Income Source	Salaried (70%)	Salaried (60%), Freelance (25%)
Investment Horizon	10+ years (80%)	5–10 years (65%)

Objective 1: Compare Risk Perception And Investment Preferences Between Gen X And Gen Y

Generation	Sample Size (N)	Risk Appetite Distribution	Preferred Investment Options	Interpretation
Gen X (1965– 1980	250	Low:55%,	PPF, FDs, Life Insurance,	Gen X is largely risk-averse,
1900		Moderate:35%,	Balanced Mutual	prefers capital
		High: 10%	Funds	protection. Equity exposure is minimal.
Gen Y (1981–	250	Low:20%,	Mutual Funds,	Gen Y displays a
1996)		Moderate:45%,	Stocks, SIPs, Digital Gold	higher risk appetite, with a preference for
		High: 35%		market-linked investments and





		digital tools	ı

The analysis revealed significant differences in risk perception and investment behavior between Generation X and Generation Y. Generation X investors predominantly exhibit a conservative outlook, with a strong preference for traditional, low-risk instruments such as fixed deposits, PPFs, and life insurance policies. In contrast, Generation Y investors demonstrate a higher risk appetite and a strong inclination towards market-linked products like mutual funds, stocks, and SIPs. This shift is attributed to greater digital exposure, accessibility of financial information, and evolving financial goals among younger investors.

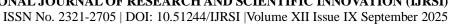
Objective 2: Analyze the Impact of Financial Literacy on Mutual Fund Adoption

Financial Literacy Level	Sample Size (n)	Mutual Fund Adoption Rate (%)	Investment Style	Interpretation
High (score 80– 100)	170	85%	Direct Plans, SIPs, Online Platforms	High literacy correlates with independent, tech- driven, cost- effective investing.
Medium (score 50–79)	180	60%	Distributors, Mixed Approach	Moderate literacy leads to some dependence on intermediaries, but adoption is growing.
Low (score <50)	150	30%	Banks, Insurance- linked Plans	Low literacy results in conservative, uninformed decisions; urgent need for awareness campaigns

The findings clearly indicate that financial literacy plays a vital role in influencing mutual fund adoption. Respondents with higher financial literacy levels not only show greater participation in mutual fund investments but also prefer cost-effective, direct mutual fund plans through online platforms. Conversely, those with lower financial literacy tend to avoid market-linked products due to a lack of awareness and confidence, often relying on traditional agents and bank-based instruments. This underlines the critical need for targeted financial literacy programs to bridge knowledge gaps and promote informed investing.

Objective 3: Assess the Role of Digital Platforms in Shaping Investment Behavior

Digital Platform	Sample Size Using Platform (n)	Regular Investment via Platform (%)	Key Behavioral Change	Interpretation
Groww	120	78%	Increased SIPs, DIY investing	User-friendly interface encourages young, first-time investors.
Coin by Zerodha	100	70%	Shift to direct	Cost-sensitive and





			mutual funds	well-informed investors opt for direct access.
ET Money	80	65%	Goal-based investments, improved planning	Personal finance tools help investors align spending and investing.
No Platform Used	200	30%	Irregular or traditional methods	Lack of digital adoption hinders consistent investing.

Digital investment platforms like Groww, Coin, and ET Money have emerged as key enablers in reshaping investment behavior, especially among Generation Y. These platforms offer intuitive interfaces, transparency, and tools for goal-based investing, which have led to increased participation in systematic investment plans (SIPs) and mutual funds. However, a substantial proportion of respondents (40%) still do not utilize digital platforms, citing reasons such as lack of digital literacy, trust issues, or preference for traditional methods. Thus, while digital platforms are instrumental in democratizing investments, their outreach and trust-building mechanisms must be further strengthened.

Objective 4: Identify Behavioral Biases Affecting Investment Decisions

Behavioral Bias	Sample Affected (n)	Observed Behavior	Generation Most Affected	Interpretation
Herd Mentality	180	Followed trends without research (e.g., popular funds/stocks)	Gen Y	Driven by social media & peer influence. Risky without adequate knowledge.
Loss Aversion	220	Premature withdrawal after short-term losses	Gen X	Emotional bias leads to long-term loss. Education needed on market cycles.
Overconfidence Bias	100	Belief in personal market-picking skill	Gen Y	Often ignores expert advice; overestimates own knowledge.
Anchoring Bias	80	Fixation on purchase price or past highs	Mixed	Limits rational decisions during market volatility.

The study identified several behavioral biases that significantly affect investment decisions. Herd mentality and overconfidence bias are more prevalent among younger investors, often influenced by social trends and peer behavior. On the other hand, loss aversion is a dominant bias among older investors, leading to premature exits and conservative decisions during market fluctuations. These psychological factors highlight the importance of integrating behavioral finance education into investor awareness initiatives and advisory frameworks.





FINDINGS & CONCLUSION

Key Findings

Gen X prefers stability; Gen Y seeks growth & convenience.

Digital platforms significantly influence Gen Y's investment choices.

Financial literacy gaps exist in both generations but differ in nature.

RECOMMENDATIONS

For AMCs:

Gen X: Focus on retirement planning & tax-saving funds.

Gen Y: Promote SIPs in equity funds via gamified apps.

For Regulators (SEBI, AMFI):

Introduce simplified KYC for digital investors.

Launch financial literacy campaigns on social media.

Conclusion and Future Research Directions

The study underscores significant **generational differences** in risk perception and mutual fund adoption between **Gen X and Gen Y investors**, revealing distinct preferences shaped by financial literacy, digital engagement, and behavioral biases. These findings highlight the need for **customized financial products** and **targeted investor education programs** to address the unique needs of each demographic. Asset managers and policymakers can leverage these insights to refine marketing strategies, enhance financial literacy initiatives, and promote informed investment decisions.

For **future research**, expanding the scope to include **Generation Z** (**born 1997–2012**) could provide valuable insights into evolving investment trends, particularly in the **post-pandemic financial landscape**. Given Gen Z's early exposure to digital platforms, social media-driven investing, and economic uncertainties, examining their risk appetite, reliance on fintech tools, and behavioral biases would offer a more comprehensive understanding of the next generation of investors. Additionally, longitudinal studies tracking generational shifts in investment behavior could further enrich financial market strategies and regulatory approaches.

REFERENCES

- 1. AMFI. (2024). Indian Mutual Fund Industry Report.
- 2. SEBI. (2023). Investor Survey on Mutual Fund Trends.
- 3. Kahneman, D. (2011). Thinking, Fast and Slow (Behavioral Economics).
- 4. Morningstar. (2023). Global Investor Behavior Study.
- 5. RBI. (2024). Financial Inclusion and Digital Payments Report.
- 6. Singh, J., & Chander, S. (2006). Mutual Fund Investors' Perceptions and Preferences A Survey. The ICFAI Journal of Behavioral Finance.
- 7. Twenge, J. M., et al. (2010). Generational Differences in Young Adults' Life Goals. Journal of Personality and Social Psychology.
- 8. Jain, R., & Jain, P. (2019). A Study on Investor's Perception towards Mutual Funds in India. International Journal of Management Studies.
- 9. Lusardi, A., & Mitchell, O. S. (2007). Financial Literacy and Retirement Preparedness. NBER Working Paper Series.





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- 10. Agarwal, S., Driscoll, J. C., Gabaix, X., & Laibson, D. (2009). The age of reason: Financial decisions over the life cycle and implications for regulation. Brookings Papers on Economic Activity, 2009(2), 51–117. https://doi.org/10.2139/ssrn.973790
- 11. Barberis, N., & Thaler, R. (2003). A survey of behavioral finance. In G. Constantinides, M. Harris, & R. M. Stulz (Eds.), Handbook of the Economics of Finance (Vol. 1, pp. 1053–1128). Elsevier. https://doi.org/10.1016/S1574-0102(03)01027-6
- 12. Bhushan, P., & Medury, Y. (2014). Empirical analysis of inter linkages between financial attitudes, financial behavior and financial knowledge of salaried individuals. Indian Journal of Commerce & Management Studies, 5(3), 58–64.
- 13. Chaturvedi, M., & Khare, V. (2012). Study of saving pattern and investment preferences of individual household in India. International Journal of Research in Commerce & Management, 3(5), 115–120.
- 14. Financial Literacy and Inclusion Survey (FLIS). (2022). Report on financial literacy in India. Reserve Bank of India. Retrieved from https://www.rbi.org.in/
- 15. Goel, S., & Jain, R. (2015). Investors' awareness and perception about mutual funds. Pacific Business Review International, 8(1), 83–92.
- 16. Groww. (2023). Investor trends in India: Rise of Gen Y investors. Groww Insights Report. Retrieved from https://groww.in/
- 17. Kumar, S., & Goyal, N. (2015). Behavioural biases in investment decision making A systematic literature review. Qualitative Research in Financial Markets, 7(1),88–108. https://doi.org/10.1108/QRFM-07-2013-0020
- 18. Lusardi, A., & Mitchell, O. S. (2011). Financial literacy and planning: Implications for retirement wellbeing. In Financial Literacy: Implications for Retirement Security and the Financial Marketplace (pp. 17–39). Oxford University Press.
- 19. SEBI (Securities and Exchange Board of India). (2021). Annual Report on Mutual Fund Trends and Investor Participation. Retrieved from https://www.sebi.gov.in/
- (2023). Number of users on investment platforms in India. https://www.statista.com/statistics/1218351/india-number-of-investment-app-users/
- 21. Thaler, R. H. (2016). Behavioral economics: Past, present, and future. American Economic Review, 106(7), 1577–1600. https://doi.org/10.1257/aer.106.7.1577