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Performance of Mutual Funds

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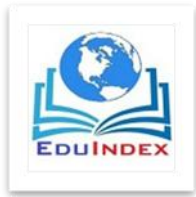
ABSTRACT

Most of the investors don't get the clarity where to invest for how much time for that best option to invest money is in Mutual Fund. This is the best scheme where risk is minimum and return is maximum in comparison of other alternatives. From the last more than 15 years most of the investors have been shifted to invest in the Mutual Fund. The financial objective of the Mutual Fund is to invest as per their time duration. The gathered cash puts resources into the capital market and the cash, which they earned, is partitioned dependent on the quantity of units, which they hold, the mutual fund companies started in India in a small way with the UTI Act creating a small savings division within the RBI. The advantage of Mutual Fund is professional management, diversification, economies of scale, simplicity and liquidity. There are few drawbacks of mutual fund are huge costs, over diversification, possible tax tenths else you will be not acquire the tax avoids, and the inability of management to guarantee a superior return.

Keywords: Invest, risk, return, finance, investment, etc.

INTRODUCTION

Most of the investors don't get the clarity where to invest for how much time for that best option to invest money is in Mutual Fund. This is the best scheme where risk is minimum and return is maximum in comparison of other alternatives. From the last more than 15 years most of the



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investors have been shifted to invest in the Mutual Fund. The financial objective of the Mutual Fund is to invest as per their time duration. The gathered cash puts resources into the capital market and the cash, which they earned, is partitioned dependent on the quantity of units, which they hold, the mutual fund companies started in India in a small way with the UTI Act creating a small savings division within the RBI.

A shared finance is a professionally supervised conjecture fund to pool money to purchase securities from numerous financial specialists. This specialist in finance could be a retailer or broker. Mutual funds, in contrast to direct, have benefits and bad marks.

The current scenario was up-to-date and old citizenship today has shared funds. Likewise, a shared fund company or business that reached \$4.64 trillion in property by 2019 includes or more money asset investors, whether for departure or tax avoidance. To the greater extent, households and business people, retired employees in the Indian country invest in the present shared funds.

In this it has considered responsibility thus shared subsidize in today's investment nature. The researcher understood why mutual funds are most famous for Indian citizen people are like invest in mutual funds preferred by old generation and business people because to save tax amount and which help people to get huge money in investing in mutual like different stock broker and company and therefore, shared funds are the huge financial asset for abundant to investor, and investor are finding different categories to have fun leading position today invest globe million household.

This has been researching some basic rules for investing in mutual funds, explaining some provisions or discusses the mechanic of how money works in different ways. It has focused mainly on studying what is more preferable to companies and investors for mutual funds. Current investors become rational and think twice about parameters before investing.



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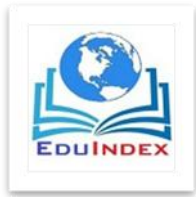
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Role of Mutual Funds

For the various constituents that participate, mutual funds refer to different roles. Their primary role is to help investors earn income or build their prosperity by participating in the opportunities in various securities and markets. A scheme intended for dissimilar types of speculation goals can be structured for mutual funds. Thus, through its different scheme, the shared fund organization enables diverse investors tap a large currency body. The mutual fund therefore offers the scheme.

Mutual Funds working model

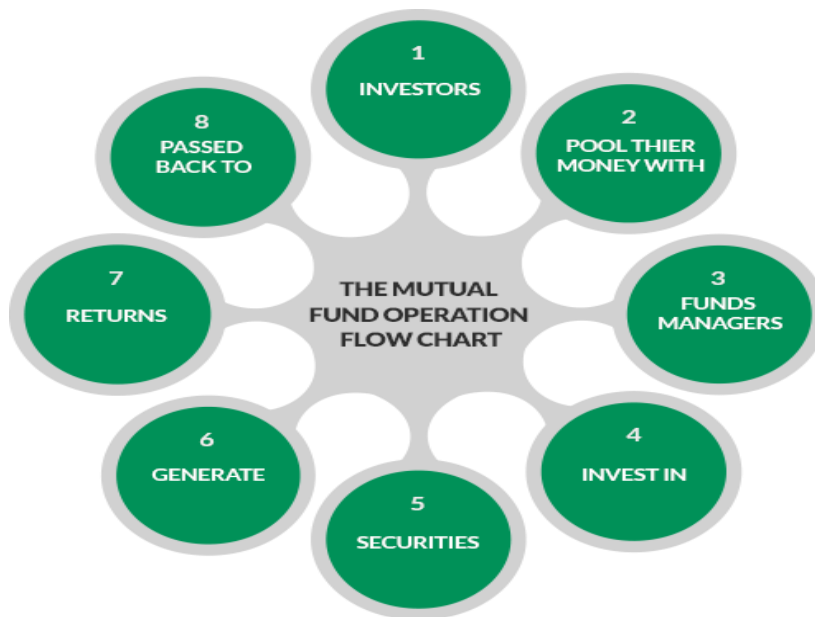
Common fund schemes announce their purpose for savings and seek investor expenditure. Group on how the plan is monitored may be available to recognize cash from speculators, either just or whenever the plan is monitored. The assumption made in a plan by an investor a specific number of 'Units' in the plan is converted. The plan units are thus issued in a plan to a currency specialist. Each unit has a face estimate according to the law (although more seasoned market plans may have an alternative face estimate). From a secretarial point of view, the face appreciation applies. The duplicate of the units is the capital of the plan by its face esteem (Rs. 10). On the speculation it holds, the plan provides premium salary or profit pay. In addition, it wins capital gains or acquires capital misfortune when it buys and offers speculation. These are all things considered to be accredited capital gains or recognized capital misfortune. In the market, ventures owned by the plan could be cited advanced than the costs paid. Such gains in securities holding qualities are called gains in valuation. In addition, assessment misfortune may occur from a secretarial point of view, face appreciation applies. The duplicate of the units is the capital of the plan by its face value (Rs. 10).



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Mutual fund operation flow chart



REVIEW OF LITERATURE

BHASKAR BISWAS (2017): Examined the performance and performance of diversified funds by studying the performance of some ten best and ten worst - performing diversified equity mutual funds between 2009 and 2012, selected diversified equity funds were analyzed using arithmetic mean returns, standard deviation risk analysis, market sensitivity beta measures, Alpha measure the portfolio risk return and relationship and sharp ratio.

BANSAL AND KUMAR,(2016): Compared to the return on equity shares of different sectors of the Indian economy, the performance of selected mutual fund schemes based on risk return models was also studied. The analysis was based on average return, beta, sharp ratio, treynor ratio, and Jensen alpha, the overall analysis shows that UTI schemes are best performers and others are below average performance



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According to Muttapan (2015): The Garret ranking technique was used to rank the factors that influenced mutual fund selection. The primary rankings were given for tax exemption ; private sector funds investment ; past returns and transparency degree.

Kamiyaama. T. (2013): Research on Indian mutual fund assets showed impressive growth, it has reached 3.3 trillion and lower level income group of people in India. And it helped to grown up to the future growth of investment and explains about the strategy involved in managing the assets of mutual funds it shows a legal frame work of mutual funds and helps in channels of distribution of financial products and services leads to profit making strategy.

SARISH(2012): The study examined mutual funds and the benefits of investing in mutual funds, their disadvantages, explored the potential of mutual funds in India with all problems, complexities and variables and suggested ways and means to meet the challenges of developing mutual funds in tandem with their economic growth potential

Dhanda, batra and anjum, (2012): Attempted to study the performance assessment of selected open-ended schemes in terms of risk and return relationships. Rate method of return, beta. The standard ratio of deviation, sharpness and treynor was used. BSE-30 was used as a benchmark for studying mutual fund performance in India. The study's findings revealed that only three schemes did better.

Bansal, GARG AND SAINI, (2012): Examined the performance of selected mutual fund schemes to accurately compare the risk profile of the aggregate mutual fund universe with a simple market index offering monthly comparative liquidity, returns, systematic and unsystematic risk and complete fund analysis using the special reference of Sharpe and Treynor ratio.

LOOMBA (2011): The performance and growth of India common money the India equity market. kruskal wallis H - test was used to determine whether or not the returns of the schemes differed substantially.



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According to Mehta and Aggarwal (2011): Noted that demographic profiles and investor type personality are associated with investment choice. For provident funds, fixed deposits, and real estate, the differences between male and female were found to be significant. It was found female were stronger than male. Investors such as senior and young generation groups preferred post office is one of the investing option in comparison with investors in middle age group. Some of the investors favoured to consult highly with their blood relation people and friends to spend in common resources.

According to Sondhi and Jain (2010): Reviewed risk faced in market and equity common finance investing activities in India. This was used 4 year sample equity fund. This study examine whether elevated beta fund over the period yielded elevated return. We examined open or close categories, fund size and ownership patterns that contain important crash risk-adjusted investment presentation in equity finance.

AGARWAL, R K. ET AL (2010): The study on mutual funds have lot of attention towards the practitioners and academics. The interest of the investing public in identifying successful fund manager is understandable average investing trillions of money in India. And identify the fund manager interesting from an academic perspective as it encouraging in growth of submission latest models and theories. The idea at the back presentation assessment is to find in comparison with the market and risk free rates.

According to Walia and Kiran (2009) Risk studied by the perception of investing people. Attitude of investors towards return from common resources compared to other monetary avenues, Knowing the problems of investors faced with mutual fund services. We found that most individual investors do not see mutual funds as more investment risk. This shows the another monetary profit, time ranking scale is considered to be higher on the side. This reported was a significant interdependence relationship that exists between investor income level and their perception of return on investment from investment in mutual funds.



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RESEARCH DESIGN

Statement of the problem

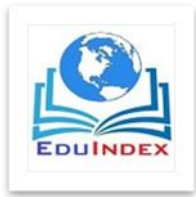
Mutual fund is assets were public feel difficultly to invest money on mutual funds because it's a huge risky in investing money on fund were public feel that investing money in fund they will get back there money or not they do know that is the main reason public are not investing on mutual funds, and one thinking that investing on mutual fund they money means public should invest minimum for 3 to 5years for getting back there money and safer hand with profit. Its biggest deal in investing money on mutual funds. Return policy in mutual fund return policy taken minimum 6month to 5 years depends on customer investing on mutual funds and return policy also changing 2 to 3% that they invested in it. Very less people, like old people and households, are invested in mutual funds. People are feel bad on mutual funds, because of duration return on invest which paid to them.

OBJECTIVES OF THE RESEARCH

- To study the risk factor of the shared fund.
- Performance of the present study on the comparative analysis of the MFS.
- To evaluate the different scheme of Mutual funds.
- To study the types of funds are more return.

SCOPE OF STUDY

To under the people behaviour regarding risk factor involved in shared fund. To give in turn regarding types of shared funds available in which is valuable for whom. To understand the risk and return associated with shared funds. To analysis concepts and parameters of shared funds. To understanding the shared funds is profits to the companies.



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NEED OF THE STUDY

The undertaking's thought is to extend Mutual Fund as a superior road for venture on a long haul or transient premise. Common Fund is a profitable bundle for a lay-financial specialist with restricted accounts, this venture makes a mindfulness that the Mutual Fund is a commendable speculation practice. Shared Fund is an all-around demonstrated instrument. The main impetus of Mutual Funds is the happiness of the vital guaranteed, in addition to the added advantageous location of assets thankfulness together with the pay earned as first - class or earnings.

Mutual Funds diverse plans give the monetary authority a wide range of alternative undertakings as indicated by its exposure bearing limits and other than first - class; they also give the speculator a timely come - back. Common money offers a currency specialist to give even a little money calculation, each mutual fund has a goal and methodology of speculation. Common Funds plans are managed by budgetary foundations, banks, confidential owned trading or worldwide firms with support from individual distance supervised organizations. A shared Fund is the only speculative motor vehicle for the current with intricate situation related to currency. Essentially, the evaluation is conducted in the direction of dissecting the different open - finished value differentiates strategy of different benefit organization companies to feature the assorted variety of speculation offered by The Reciprocal Fund. In this manner, one would see from side to side the examination how a typical guy could transform productively over a concession into extraordinary currency by cleverly putting it into the right plan according to his attractive hazard capabilities.

HYPOTHESIS OF THE RESEARCH



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HYPOTHESIS FIRST

H0: There is no significant difference between the Large cap funds and Large and Mid-Cap.

H1: There is a significant difference between the Large cap funds and Large and Mid-Cap.

HYPOTHESIS SECOND

H0: There is no significant difference between the Mid Capital Fund and the Focused Capital Fund.

H1: There is a significant difference between the Mid Capital Fund and the Focused Capital Fund.

HYPOTHESIS THIRD

H0: There is no significance difference between Multi Capital Fund and EELS Funds

H1: There is significance different between Multi Capital Fund and EELS Funds

HYPOTHESIS FOUR

H0: There is no substantial difference between Small Cap Fund and Themetic / Sector Funds.

H1: There is a substantial difference between Small Cap Fund and Themetic / Sector Funds.

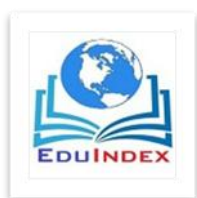
HYPOTHESIS FIVE

H0: There is no substantial difference between Large Capital Funds and Small Capital Fund.

H1: There is a substantial difference between Large Capital Funds and Small Capital Fund.

RESEARCH DESIGN

Research refers to information searching. Individual research can also be defined because a technical and efficient look for meaningful purpose on a particular topic. It's a technically



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analytical art. To understand the nature of Mutual Fund research it's always better to do the explanatory type of research and investigate the research with the quantitative data. Data has been collected from the secondary sources like money control and through the different stock markets. Statistical tool used to prove the Hypothesis test (paired sample T test) with Cronbach alpha as 0.8543 with the level of significance as 5% as Two Tail test. Previous 5 years data has been calculated on the basis of average.

ANALYSIS AND INTERPRETATION

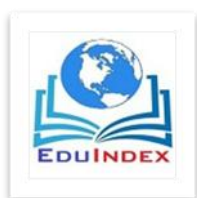
TABLE 1: TEST 1 FOR PAIRED SAMPLES

Statistics of paired samples					
		meanwhile	N	Standard Divergence	Mean standard error
Pair 1	Large cap funds	6.0440	5	10.05911	4.49857
Pair 2	Large and Mid-Cap	4.9000	5	12.48142	5.58186

Correlations between paired samples				
		N	Correspon dence	Significance
Pair 1	Large Cap Funds	5	.996	.000
Pair 2	Large and Mid-cap			

Hypothesis

H0: There is no significant difference between the Large cap funds and Large and Mid-Cap.



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H1: There is a significant difference between the Large cap funds and Large and Mid-Cap.

Interpretation

From the above the table show that close at hand is negative significance variations in the funds pre 1.14400 and position 1.17368 std. deviation .75546 therefore null supposition $< (0.005)$ so that reject null hypothesis. Hence there is a significant difference between the Large cap funds and Large and Mid-Cap.

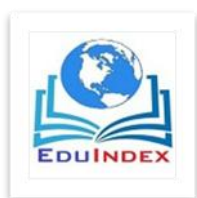
TABLE 2: TEST OF PAIRED SAMPLES

Statistics of paired samples					
		Mean	N	Standard Divergence	Mean standard error
Pair 1	Mid Cap Fund	4.5000	5	18.16659	8.12435
Pair 2	Focused Cap Fund	7.8392	5	7.90113	3.53349

Std. Divergence				
		N	Paired Samples Correlations	Sig.
Pair 1	Mid Cap Fund	5	.995	.000
Pair 2	Focused Cap Fund			

Paired Differences

	Pair	Mean	Std. Deviation	t	df	Sig.



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Pair 1	Mid Cap Fund	- 3.33920	10.33377	-.723	4	.510
Pair 2	Focused Cap Fund	4.62140				

Hypothesis

H0: There's no significant difference between the Mid Cap Fund and the Focused Cap Fund.

H1: There's a significant difference between the Mid Cap Fund and the Focused Cap Fund.

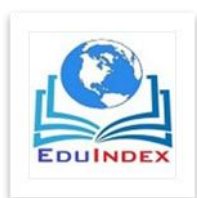
Interpretation

From the above the table show that, there is significant difference between the means pre - 3.33920 and post 4.6210 std. deviation 10.33377 therefore null hypothesis $> (0.005)$ so that accept The null hypothesis. Hence there is a significant difference between the Mid Cap Fund and the Focused Cap Fund.

TABLE 3: TEST OF PAIRED SAMPLES

Paired Samples Statistics					
		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	Multi Cap Fund	6.5480	5	11.17150	4.99605
Pair 2	EELS Funds	6.8280	5	11.83971	5.29488

Paired Samples Correlations				
		N	Correlation	Sig.
Pair 1	Multi Cap Fund	5	.991	.001



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Pair 2	EELS Funds			
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Paired Differences

	Pair	Mean	Std. Deviation	t	df	Sig.
Pair 1	Multi Cap Fund	-.28000	.75546	-.371	4	.730
Pair 2	EELS Funds	.75546				

Hypothesis

H0: There is no significance difference between Multi Capital Fund and EELS Funds

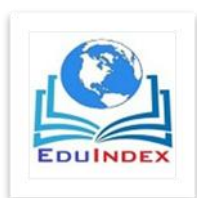
H1: There is significance different between Multi Capital Fund and EELS Funds

Interpretation

From the above the table show that indicates no implication dissimilarity between the means pre -28000 and post .75546 and std. deviation .75546 therefore null hypothesis $> (0.005)$ so that allow The null hypothesis. Hence there is significance different between Multi Capital Fund and EELS Funds will not be same and return will be there for customer investment.

TABLE 4: TEST OF PAIRED SAMPLES

Paired Samples Statistics					
		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	Thematic Cap Fund	5.3400	5	14.09613	6.30398
Pair 2	Small Cap Fund	6.3830	5	12.91692	5.77662



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Paired Samples Correlations				
		N	Correlation	Sig.
Pair 1	Thematic Cap Fund	5	.954	.012
Pair 2	Small Cap Fund			

Paired Differences

	Pair	Mean	Std. Deviation	t	df	Sig.
Pair 1	Thematic/Sector Funds	-1.04300	1.90671	-.547	4	.613
Pair 2	Small Cap Fund	1.90671				

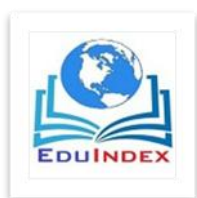
Hypothesis

H0: There is no substantial difference between Small Cap Fund and Thematic / Sector Funds.

H1: There is a substantial difference between Small Cap Fund and Thematic / Sector Funds.

Interpretation

From the above the table show that There is no significance difference between the means pre 1.04300 and post 1.90671 and std. deviation 1.90671, therefore null hypothesis $> (0.005)$ so that accept the null hypothesis. Hence there is a substantial difference between Small Cap Fund and Thematic / Sector Funds will not be same and return will be there for customer investment.



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TABLE 5: TEST OF PAIRED SAMPLES

Paired Samples Statistics					
		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	Large Cap Funds	6.0440	5	10.05911	4.49857
Pair 2	Small Cap	6.3830	5	12.91692	5.77662

Paired Samples Correlations				
		N	Correlation	Sig.
Pair 1	Large Cap Funds	5	.969	.007
Pair 2	Small Cap Funds			

Paired Differences

	Pair	Mean	Std. Deviation	t	Df	Sig.
Pair 1	Large Cap Funds	-.33900	1.80323	-.188	4	.860
Pair 2	Small Cap Fund	1.80323				

Hypothesis

H₀: There is no substantial difference between Large Capital Funds and Small Capital Fund.

H₁: There is substantial difference between Large Capital Funds and Small Capital Fund.



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Interpretation

From the above the table show that There is no significance difference between the means pre .33900 and post 1.80323 std. deviation 1.80323, therefore null hypothesis $> (0.005)$ so that accept The null hypothesis. Hence there is substantial difference between Large Capital Funds and Small Capital Fund will not be same and return will be there for customer investment.

FINDING OF THE RESEARCH

The aim of the research to find out the “asset pattern of people in shared fund”. All the due effort was made to find out the appropriate and confide results. There is a significant different between Large capital funds and Large and Mid-Capital Funds. Readily available is an important different between Mid Cap Fund and Focused Cap Fund. Readily available is an important different between Multi Cap Fund and EELS Funds. There is a significant different between Thematic/Sector Funds and Small Cap Fund. Large Cap Funds and Small Cap Fund differ significantly.

CONCLUSION

Today mutual funds industry supervision around Rs 15900 crores of assets and this money was not just invested in equities, yet in addition in whole measure of obligation instruments. Mutual funds have been raised as a proxy for investing in avenues beyond the reach of most retail investors, particularly government securities and currency exhibition instruments. Specialization is the request of the day, whether in the direction of conspiring venture objective or in the direction of the universe of speculation. In some cases, finding the right plan may seem somewhat overwhelming given the many options on hand and the hard selling of mutual funds fighting for a piece of your savings. It's not just running on the reserve that gives you the most



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outstanding returns. It's also about monitoring hazard and finding reserves to suit your risk hunger and risk needs.

The ongoing changes in India and globalization offer colossal chances to Indian common assets. The Indian mutual store trade is rising as lone of the most grounded players in the worldwide market by retaining venture innovation and altering administrative practices, while considering and acting with a worldwide vision. Players are developing in the common reserve industry, which likewise shows the potential in the shared store market. With the changing financial conditions in the nation and the adjustment in the bank rates now the speculators are hoping to put resources into progressively enhanced and safe field and shared assets are turned out to be the best accessible alternative for them.

Hence it tends to be said that Mutual Fund trade is affecting from outset to pre-adulthood, the trade is increasing and the speculators and assets are openly and plainly conversation about predicament openings and impulses and the sort of administrative condition and the practices that are advancing inside the business there is no uncertainty that industry would have a supported and managed development.

REFERENCE:

1. Agapova, Anna, 2011, "The Role of Money Market Mutual Funds in Mutual Fund Families", Journal of Applied Finance, Vol. 21, Issue. 1, pp. 87-102.
2. Agarwal, Vikas; Boyson, Nicole M.; Naik, Narayan Y, 2009 "Hedge Funds for Retail Investors? An Examination of Hedged Mutual Funds", Journal of Financial & Quantitative Analysis, Vol. 44, Issue 2, pp. 273-305.



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3. A. Vennila, R. Nandhagopal (2012) "Investors' Preference towards Mutual Funds in Coimbatore City", European Journal of Social Sciences ISSN 1450-2267 Vol.29 No.1 (2012), pp. 115-125
4. Binod Kumar Singh (2011) "A Study on Investors' Attitude towards Mutual Funds as an Investment Option", JOURNAL OF ASIAN BUSINESS STRATEGY, VOL. 1(2): 8-15.
5. Badrinath, S.G & Gubellini, S, (2011), "On the characteristics and performance of long-short, market-neutral and bear mutual funds", Journal of Banking & Finance, Vol. 35 Issue 7, pp.1762
6. Dranikoff L, Koller, T. and Schneider, A, "Divestiture: Strategy's Missing Link", Harvard Business Review, May2002, 80 (5).
7. Dr.Nishi Sharma (2009) "Indian Investors Perception towards mutual funds", Business Management Dynamics Vol.2, No.2, Aug 2012, pp.01-09.
8. Gil-Bazo, Javier; Ruiz & Verd, Pablo, 2009, "The Relation between Price and Performance in the Mutual Fund Industry", Journal of Finance, Vol. 64, Issue 5, pp. 2153-2183.\
9. Hansen M and Nohria N, "What's your Strategy for Managing Knowledge?" Harvard Business Review, March-April, 1999, 77 (2).110.
10. Raja J, Ganesha (2000), "Mutual Funds, the Millennium Strategy", The Journal of The All India Management Association, Vol. 39(10), pp.42-47.
11. Rajan , Mehta (2003), "Indian Mutual Fund Industry: Challenging Issues", Chartered Financial Analyst, Vol. IX, pp. 32-33.
12. Singh, Chander, 2004, "Performance of mutual funds in India – an empirical evidence", ICFAI journal of applied finance December, pp. 81-98.
13. Subbash C. Jain, "Marketing Planning and Strategy", South Western College Publishing, Sixth Edition, 2000.



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14. Singh, B. K. and Jha, A.K. 2009, “An empirical study on awareness & acceptability of mutual fund”, Regional Students Conference, ICWAI, pp. 49-55.
15. Satyajit, Dhar (1994), “Mutual Funds in India- a Close Look”, Finance India, Vol. VIII pp. 675-679.