

Investing With Integrity

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Investment Updates

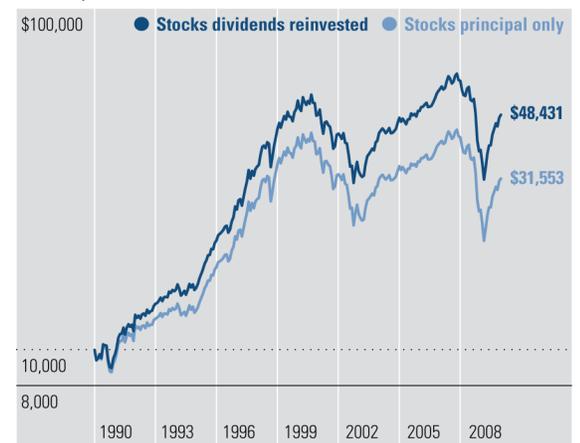
Dividend Discussion

For many investors, the only reward that matters is an increase in share price. But if you look beyond capital gains, you might find a dividend offering significant benefits. A dividend can (1) provide regular income, (2) grow over time through reinvestment opportunities, and (3) offer significant tax benefits. Prior to the 2003 Tax Act, dividends were taxed at ordinary income-tax rate levels, which could be as high as 35%. Now investors pay significantly less taxes, ranging from 5% to 15%.

Despite these advantages, dividends seem to be an often overlooked component of total returns. The image below illustrates the impact that reinvested dividends have on investment returns over time. These paying investments can add value to a portfolio, but keep in mind that it is possible to lose money by investing in them, and that companies cannot always guarantee their dividend payments.

Growth of \$10,000:

Principal Versus Reinvested Distributions



This is for illustrative purposes only and not indicative of any investment. An investment cannot be made directly in an index. Past performance is no guarantee of future results. Returns and principal invested in stocks are not guaranteed.

Source: Stocks with dividends reinvested—Standard & Poor's 500®, which is an unmanaged group of securities and considered to be representative of the stock market in general; Stocks principal only— Standard & Poor's Capital Appreciation.



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Advisor's Corner

Charles Blozinski, CFP and Thomas Goodwin, CFP, EA offer their clients the advantage of over 35 years of combined experience in financial services. They work as an interactive team to provide independent, unbiased financial advice in a fee-only environment. Integrity Financial Planners is a registered investment advisor in the State of Oregon.

Destination Correlation

Integrity:

- ▶ All Integrity model portfolios strive to blend asset classes with low correlations in order to lower the volatility of the overall portfolio.

"Correlation" and "correlated assets" are mainstay expressions in the jargon of investors and financial professionals, and while the concept of correlation can be confusing to novice investors, a quick explanation can clarify why correlation is a key factor in portfolio construction.

Let's say you or your financial advisor are trying to choose two investments in the construction of a portfolio. Would you prefer investments that are similar (move in the same direction) or investments that are dissimilar? Think about it this way: If you are going on vacation to an unknown island, what type of clothes will you put in your suitcase? If you only take summer clothes and the island nights turn out to be cold, or if you only bring winter clothes and the climate is tropical, your vacation will probably end in tears. It's the same with investing: You're better off diversifying than putting all your money in similar investments.

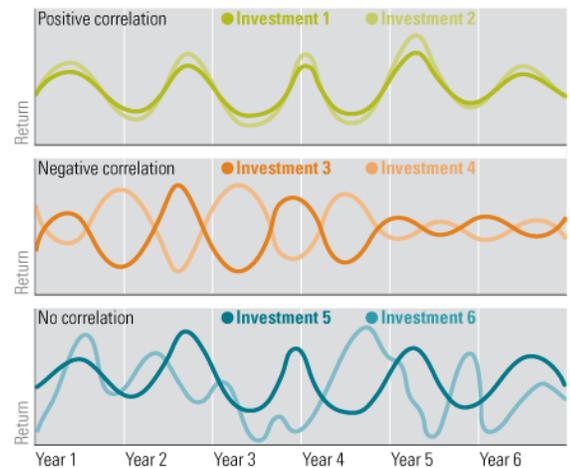
In order to create a truly diversified portfolio, the investments in the portfolio have to compensate for each other's shortcomings. If investment A declines in value, ideally you would want investment B to increase in value, or at least decline less than investment A. In order to achieve this, you need two investments that behave differently, meaning they have a low correlation.

Correlation is a statistical measure designed to quantify the interrelationship of two investments (again, investment A and investment B). By taking into account the characteristics of the two investments, a mathematical formula calculates a number between -1.00 and $+1.00$. This number is called the correlation coefficient. If this coefficient is negative (for example, -0.81), we say the two asset classes are negatively correlated. This simply means they tend to move in different directions: if asset class A declines in value, asset class B is likely to increase in value, and vice versa. If the correlation coefficient is positive (for example, $+0.34$), the two asset classes tend to move in the same direction: they are positively correlated. A correlation coefficient of zero means

the asset classes are completely uncorrelated; their movements in relation to one another are random.

Adding investments with low correlation to a portfolio can soften the impact of market swings because the investments do not all react to economic and market conditions in the same manner. For example, building a portfolio with large, small and international stocks would probably not be such a good idea because stocks are generally highly correlated to one another—if large stocks go down, the other stock categories will probably go down, too. The same logic applies to a portfolio with only bonds. However, combining stocks and bonds in a portfolio could provide a significant diversification benefit because these two types of investments do not tend to move together (they have a low correlation).

Various Levels of Correlation



Past performance is no guarantee of future results. Diversification does not eliminate the risk of investment losses. Investment returns shown and correlation numbers mentioned in the text are based on hypothetical data. Government bonds and Treasury bills are guaranteed by the full faith and credit of the United States government as to the timely payment of principal and interest, while stocks are not guaranteed and have been more volatile than bonds.

Staying in Style

Integrity:

- Integrity works to avoid investments which have historically displayed style drift. We also monitor future style drift in all of our investment selections.

Most financial professionals agree that the asset-allocation decision is one of the most important factors in determining both the risk and the return of an investment portfolio. Asset allocation is the process of combining asset classes such as stocks, bonds, and cash into a portfolio that will meet your goals. Taking this process a step further means selecting mutual funds to represent a certain segment or style for your overall portfolio (large stocks vs. small stocks, growth stocks vs. value stocks, etc.).

This can be a challenging task, and once the process is complete and the portfolio of mutual funds built, you'll need to consider something else: style drift. Style drift occurs when actively-managed mutual funds deviate from a particular investment style over time in an effort to potentially improve performance. While improved performance might not seem like a bad thing, a shift in style can be hazardous because it alters your risk exposure and return profile.

For example, let's say you held a large percentage of your portfolio in a large-cap stock fund. Now, at a certain point in time, this fund's manager got convinced that small stocks would benefit due to certain market conditions. Acting on this belief, he shifted the strategy of what was supposed to be a large-cap stock fund by buying an unusual amount of small stocks. This not only unnecessarily increased the risk of your overall portfolio, but also potentially set you up for large losses if small stocks were not going to behave the way this manager expected.

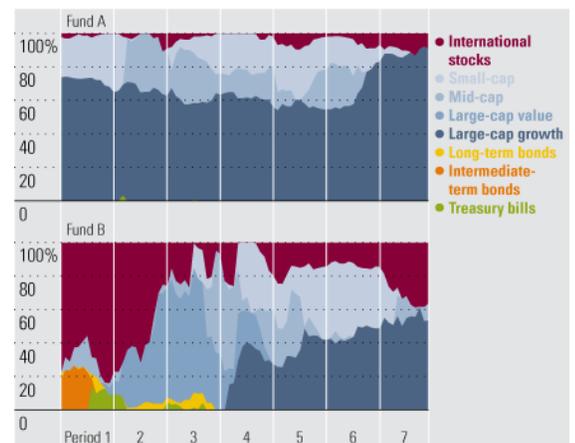
Style analysis is a technique used to understand investment style and identify the behavioral characteristics of a fund. It matches the returns of a fund to a mix of asset-class benchmarks that best describe the fund's behavior. This process can aid investors and advisors in the selection of funds to assemble a diversified portfolio.

The graph shows the rolling style analysis over time of two hypothetical mutual funds with the same stated objective. Although these two funds have the same objective, their style and

consistency differ greatly. Look at international stocks, for example: In Period 1 and Period 2, Fund B had a much higher exposure to international stocks than Fund A. Such style drift can indicate that your manager is not following the fund's stated objective.

If you notice your fund manager jumping on the bandwagon of past trends, he may be trying to save his own hide. Remember, the goal is to buy low and sell high, not jump in late and hope for the best. It takes real discipline to stick to a set of stated investment objectives. So always keep an eye on your investments and evaluate funds periodically to make sure they fit your asset allocation appropriately.

Understanding Fund Behavior: Some Funds Do Not Behave as Advertised



The percentages illustrated in the image are based on each hypothetical fund's returns-based style analysis results using 36-month rolling periods. Style analysis represents the best combination of benchmarks that match the variation in fund returns over the time period. It does not represent actual holdings.

The End of the Recession

Integrity:

- ▶ Since it can take a year or more to identify turning points in the economic cycle, timing the market to position a portfolio for a recession or recovery is most often fruitless. Integrity recommends a diversified portfolio for all phases of the economic cycle with periodic rebalancing to take advantage of the asset movements during each phase of the cycle.

In September 2010, the National Bureau of Economic Research announced the long-awaited news: an end date for the recession that had begun in December 2007. The NBER determined the official end date as June 2009, quieting down (if not completely silencing) double-dip fears. NBER defines a recession as a significant decline in economic activity spread across the economy, lasting more than a few months, normally visible in real GDP, real income, employment, industrial production, and wholesale-retail sales. Looking back at the performance of the main asset classes during the recession and in the months following the official end date, gold was the best overall performer, and long-term government bonds offered consistent positive returns. Out of the investments with the worst performances during the recession, REITs posted the most-impressive return in the 16 post-recession months.

Returns During and After the Most Recent Recession

	Recession Dec 2007 to Jun 2009*	Aftermath Jul 2009 to Oct 2010*
Gold	19.3%	44.1%
Long-term government bonds	8.4%	14.5%
Treasury bills	1.9%	0.1%
Small stocks	-33.8%	42.5%
Large stocks	-35.5%	32.2%
International stocks	-39.7%	28.4%
REITs	-48.1%	81.8%

*Returns in table represent cumulative returns during time periods indicated, not geometric returns.

Past performance is no guarantee of future results. This is for illustrative purposes only and not indicative of any investment. An investment cannot be made directly in an index. Holding a portfolio of securities for the long term does not ensure a profitable outcome, and investing in securities always involves risk of loss. International investments involve special risks such as fluctuations in currency, foreign taxation, economic and political risks, liquidity risks, and differences in accounting and financial standards. REITs are subject to certain risks, such as risks associated with general and local economic conditions, interest rate fluctuation, credit risks, liquidity risks and corporate structure. Small stocks are more volatile than large stocks, are subject to significant price fluctuations, business risks, and are thinly traded. Government bonds and Treasury bills are guaranteed by the full faith and credit of the United States government as to the timely payment of principal and interest, while stocks, REITs, and gold are not guaranteed.

Source: Gold—Wall Street Journal London P.M. closing price. Long-term government bonds—20-year U.S. government bond. Treasury bills—30-day U.S. Treasury bill. Small stocks—Dimensional Fund Advisors, Inc. (DFA) U.S. Micro Cap Portfolio. Large stocks—Standard & Poor's 500® Index, an unmanaged group of securities considered to be representative of the U.S. stock market. International stocks—Morgan Stanley Capital International Europe, Australasia, and Far East (EAFE®) Index. REITs—FTSE NAREIT Equity REIT Index®.

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