



# INVESTMENT PARTNERS ASSET MANAGEMENT

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**2022 Mid-Year Update**

**June 7, 2022**

It is no secret that fixed-income and equity markets have been downwardly biased thus far in 2022.

The volatility is largely the result of rapidly-rising interest rates stemming from tightening monetary policy at the US Federal Reserve, galloping inflation, and heightened geopolitical risks in Eastern Europe. Markets react negatively to environments like the one we're experiencing because higher inflation and interest rates tend to increase input and borrowing costs which, in turn, crowd out capital expenditure, decrease cashflow, and depress corporate profits (especially for companies with debt).

With inflation coming in at 8.5% for the 12-month period ending in March 2022, returns in the bond market haven't been this poor since 1980 (with the Bloomberg Aggregate Bond Index down approximately 9.00% from January 1 through May 22). In the equity markets, the S&P 500 has had the worst return for the start of any year since 1939 (with the S&P 500 Index down roughly 18% year-to-date through May 22).

On the fixed income side, the reason for the market decrease is simple: rising rates impact bond prices because bonds with lower coupons are no longer as attractive when the prevailing interest rate in the marketplace has increased. Additionally, with US government bonds yielding higher rates relative to foreign bonds, there has been an increased demand for dollars - which impacts the competitiveness of US exports, the value of foreign assets, and dollar-adjusted foreign profits.

Current market conditions described above also typically put downward pressure on equities when market participants compare the **rate of return on a 10-year treasury bond to a company's dividend-adjusted Price-to-Earnings-Growth ratio calculated by P/E ratio / (earnings growth + dividend yield)**. Bottom line: the market value placed on a company's future cashflows usually decreases when the yield on a 10-year Treasury increases.

Finally, investor sentiment has turned very negative because of the uncertainty surrounding the duration and magnitude of the Fed's actions to combat inflation (i.e. how long this cycle will last, and how far they will go).

## **Thought Leaders' Opinions Vary Drastically Regarding the Economy and the Markets.**

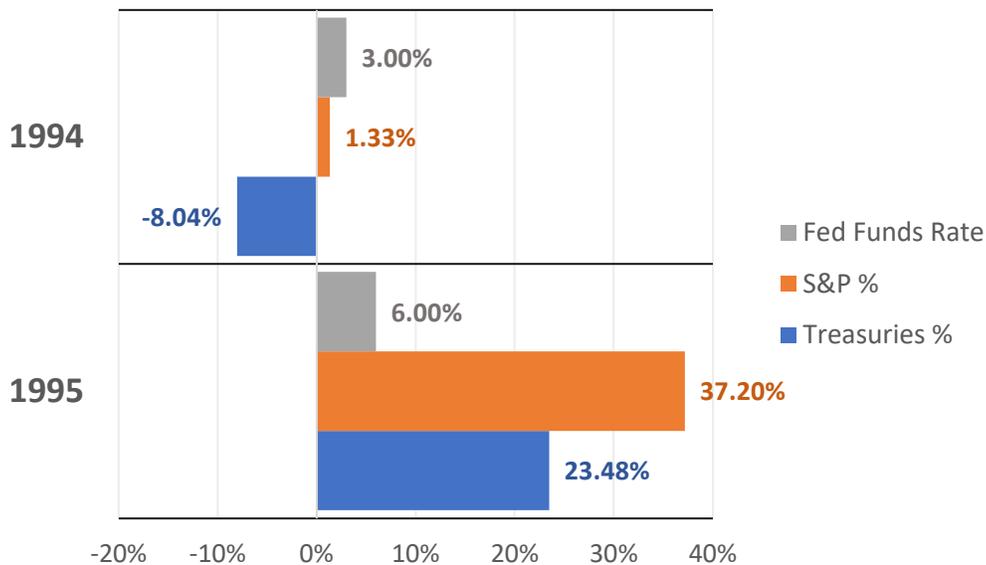
*"That hurricane is right out there, down the road, coming our way. We just don't know if it's a minor one or Superstorm Sandy or Andrew or something like that. You better brace yourself."* – JPMorgan CEO Jamie Dimon referring to the US Economy June 2, 2022

*"While economic growth and investment returns may moderate, the macro backdrop is still highly supportive for risk assets with contributions from: 1) growing global immunity to COVID-19, 2) continuing economic re-opening, 3) pent-up savings, and 4) relatively easy financial conditions."* - GS Global Investment Research June 3, 2022

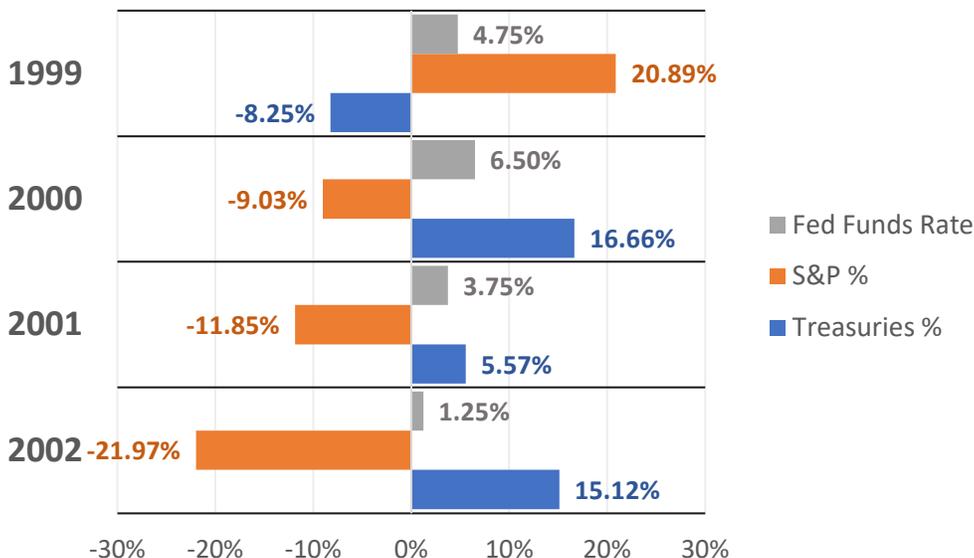
12-month S&P targets also vary significantly among firms: ranging from high 4000s to low 3000s (approximately +15% to -15% from current level of around 4100).

While we don't usually see uniform agreement among macro research analysts, it's rare to see such a wide disparity in projections. To determine the reasons behind the differing estimates, we researched the market outcomes from four Fed-tightening cycles over the past 30 years.

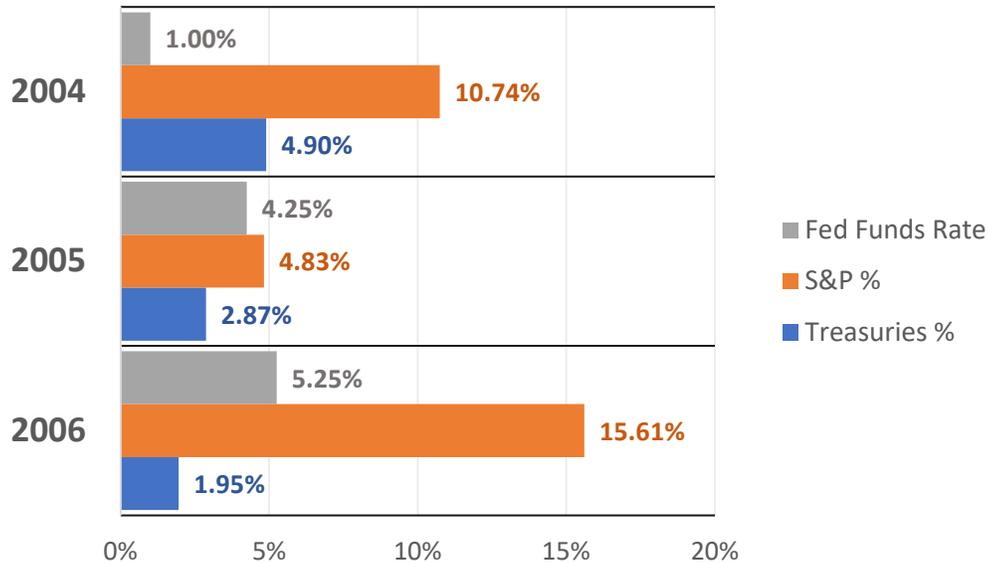
**1994-1995 (Soft Landing):** To combat inflation, the Fed increased rates seven times from 3% to 6% over the course of 12 months (Feb 1994 to Feb 1995). Between Jan 1 and Nov 15 1994, US domestic bonds lost 10%. Treasuries with durations of 1-3 years lost 5%, and 20-year bonds lost 20.5%. The S&P returned 1.33% that year, after being down -4.8% through 3 months. The following year, though, the S&P was up 37.2% and treasuries returned 23.5%.



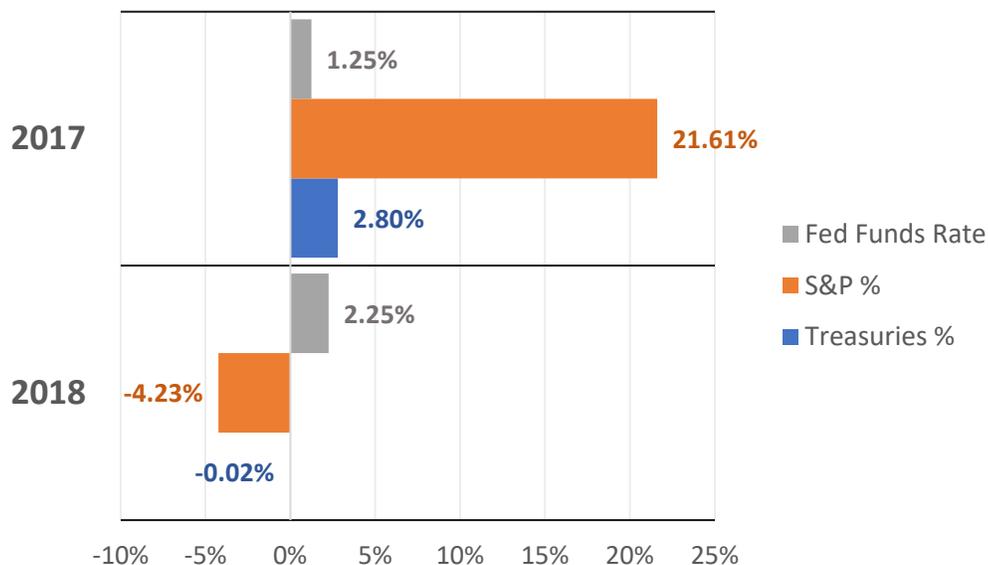
**1999 – 2000 And Following Period (Hard Landing):** To cool off the economy and address the excesses of the dot.com era, the Fed raised rates six times from 4.75% to 6.50% over the course of 12 months (June 1999 to May 2000). In 2000, and 2001, because of the flight to safety as the stock market retreated, treasuries returned 16.6% and 5.57%, while the S&P was down -9.03% and -11.85% respectively. It should be noted that during 2002, Treasuries continued to perform, up 15.12%, but the S&P repeated its slide for a third consecutive year, losing another -21.97% before bottoming out before the 2003 war in Iraq. Interestingly, this is when the Fed first brought short-term rates to the then all-time-low of 1% to stave off a recession and reflate financial assets.



**2004 – 2006 (Soft Landing):** To take back the rate cuts from early 2000s, the Fed raised rates 17 times from 1.00% to 5.25%. Due to the relative strength of the global economy, and the steepness of the yield curve at the time, both Treasuries and equities had positive performance during this period. In 2004, 2005 and 2006, Treasuries produced 4.9%, 2.87%, and 1.95% returns, while the S&P was up 10.74%, 4.83%, and 15.61% respectively. It wasn't until 2 years later that the *threat* of rising rates from increased energy prices contributed to the popping of the housing bubble and the financial crisis of 2008-2009.



**2017-2018 (Soft Landing):** Worried about having a lack of monetary-policy tools to fight future recessions, the Fed raised rates seven times from March 2017 to December 2018 from 1.25% to 2.5%. Treasuries were up 2.8% in 2017 and flat (-0.02%) in 2018 while the S&P returned +21.61% in 2017 and lost -4.23% for 2018.



## Our thoughts:

Having researched these four different tightening cycles which occurred over the past 30 years, we now see why there are such different views about potential market forecasts. In short, some analysts expect the Fed to gracefully orchestrate a [Soft Landing](#), and others expect a Fed misstep causing a [Hard Landing](#).

Regardless of which scenario ultimately plays out, we believe the current volatility will likely persist until a) there is evidence that inflation is cooling, b) the war in the Ukraine winds down, and c) The Fed signals that there is an end in sight for its tightening cycle. Absent more clarity on one or more of those items, our updated base case for the next 12 months is for the market to have large daily and weekly swings, with the S&P 500 Index potentially trading between 3500 to 4500 marked by down weeks / months and intermittent, pronounced, bear-market rallies.

## Possible Action Items:

Remember that after each of the tightening cycles described above, markets eventually recovered. In some instances, markets improved gradually over a number of years. In other cases, large upturns took place over relatively short periods of time.

Over the decades, markets have provided long-term *rewards* for investors *because they have risk*. Current market conditions are a reminder that everyone's tolerance for risk, in the objective of seeking a long-term return, is different. Evaluate your acceptable threshold for volatility if current market conditions persist for 12 months or longer. For example, based on your portfolio allocation, estimate the potential impact if, in the short-to-intermediate run, the market were to retrace the gains from 2020 and 2021 (i.e. if the S&P 500 traded down to Pre-Covid level of low 3000s).

You might decide you'd like to change the risk profile to some extent in your portfolio, but avoid drastic or impulsive moves which might significantly imbalance your allocation. Also, resist the urge to chase recent hot trends or stocks. The importance of a diversified portfolio is to have a number of asset classes with differing correlations to each other in an attempt to smooth out returns somewhat over different market conditions.

If you have an appropriate risk tolerance and a long time horizon, periods of volatility tend to create opportunities for investors. Lower security prices for a given asset class typically translate into higher future returns in that asset class down the road. So, be tactical and opportunistic. We seek companies (or funds of companies) with solid balance sheets that have potential for sales / earnings growth (and which might currently be trading at low historical multiples.)

Prioritize dividend and interest income as a part of total return. When a portfolio produces its own cashflow (from dividends and interest), it gives an investor the chance to reinvest at lower prices during unfavorable market cycles.

For the same reasons, continue to dollar cost average if you are currently doing so. This technique entails investing a fixed amount of money into your portfolio allocation at regular intervals over a long period of time.

Consider incorporating non-traditional strategies into your diversified asset allocation, if you are not doing so already.

Pair *Value* investments with *Growth* investments within asset classes and geographic exposures. This helps to ensure your portfolio has some representation in areas of the market that may have the potential to rebound when, as, and if different styles go in or out of favor.

Finally, try to reduce your screen time. Financial news networks and websites can be insightful, but paying attention to them compulsively may cause needless anxiety and stress. Emotions are not very reliable guides when making investment decisions. So, if you have a very long time horizon, and you have developed an investment plan which aligns with your risk tolerance, stick with it - revisiting your asset allocation from time to time.

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