

May 2024

Fixed Income Observations

Not Pivoting, As the Federal Reserve Steers a Steady Course

Persistent inflation data and some initially hawkish Fed policy commentary led market participants to price a higher-for-longer policy-rate backdrop.

What's Driving Markets

1. The Federal Reserve (Fed) maintained a dovish stance at the Federal Open Market Committee (FOMC)¹ meeting ending May 1 despite sticky inflation data. The central bank also announced it would slow the pace of its balance-sheet reduction by redeeming no more than \$25 billion in Treasury securities per month, down from up to \$60 billion per month. This Fed statement coincided with the latest quarterly refunding announcement (QRA)² from the US Treasury Department, released earlier in the same day, stating there would be no changes to issuance sizes of longer-maturity coupon bonds and that it would begin its long-awaited buyback program. So, the Fed is reducing issuance needs in the near term while the Treasury is assisting with liquidity in the secondary market. Though modest, these steps represent technical support factors for Treasury securities and could slightly help reduce upward pressure on term premia.³

Market expectations for rate cuts have been scaled back over the course of this year, though they increased following the FOMC meeting to price 1.5 cuts through the end of this year. This compares with the Fed's last summary of economic projections of three cuts from January, which will next be updated at the June FOMC meeting. While Treasury yields moved higher over April, the dovish bias of the FOMC statement and press conference eased the upward pressure on the Treasury yield curve⁴ at month end.

2. Inflation remained sticky, GDP disappointed, and the consumer showed some cracks despite a healthy labor market. In terms of inflation, both core CPI and core PCE⁵ came in hotter than expected. GDP growth slowed to 1.6% in the first quarter, well below the 2.5% consensus forecast. A big jump in imports was the primary reason, though consumer spending also moderated.

3. Japanese authorities likely intervened in foreign-currency markets to prop up the yen, which has been depreciating vs. the US dollar as the Fed has maintained elevated policy rates. The Bank of Japan (BOJ) kept policy rates unchanged at 0% during its last meeting despite having provided an upward revision of its inflation expectations. Japan's Ministry of Finance (MOF) is widely believed to have sold currency reserves in order to support a key 160 level on the yen, a necessary step to prop up a currency that continues to weaken amid the measured pace of BOJ policy normalization.⁶ This intervention, on which the government of Japan is remaining quiet, was likely calculated to cause significant pain to short sellers.⁷ While this is likely to be a temporary measure, the MOF's goal is to make currency changes gradual, rather than rapid and disorderly.

4. In a reversal of the détente that was taking place between the US and the Maduro regime in Venezuela, variety of sanctions on Venezuela's energy industry will be reimposed by the US. Nearly two years ago—during the first year of the war in Ukraine—the US eased those sanctions in exchange for a roadmap to more-robust election commitments. At the time, the US was seeking additional energy producers following the sanctioning of Russian energy, while Venezuela was looking to broaden its energy-export market. However, despite lack of forward progress, it's important to note that this isn't the 1970s: There's been a reshuffling of energy production, with the US emerging as the world's largest producer.

What's Keeping Us Up at Night...

- 1. Geopolitical flareups continued as Iran launched a direct attack on Israel.** While the vast majority of missiles were shot down, rapid escalation to a full-scale conflict seemed possible over the course of several days. US commitment to the region has acted as a significant deterrent, though we cannot downplay the tragic loss of life already suffered and still to come.
- 2. Stagflation⁸ is undoubtedly one of the ugliest words in finance and one we don't use lightly.** But, because inflation is still running relatively hot while growth slowed more than expected last quarter, it's worth debating whether the US economy could soon find itself in such a precarious position. Fed Chair Jerome Powell was asked about this potential scenario and responded by saying that he sees neither "stag" nor "flation." While we're encouraged by evidence of more-balanced labor markets, we'll still closely monitor the trend, which might indicate that the Fed demonstrated insufficient resolve in its inflation fight—which would require difficult policy decisions down the road.
- 3. H5N1, or avian bird flu, has been discovered among cattle in the US dairy industry.** While current pasteurization methods appear to be adequate in treating milk, a key concern for US agricultural and public-health officials is whether the virus will mutate and spread—as it has from birds to cows—to other species. The current situation bears watching as a tail risk.

Investment Implications for Consideration

Given how drawn out and uncertain the rate cycle has been, we still favor total-return strategies that are less constrained by benchmarks. These could include global sovereign and currency strategies that potentially shine during these periods, or "go-anywhere"⁹ strategies that may be able to navigate the late cycle, or nimble strategies that can toggle between government securities and credit.

We acknowledge the tumult of rate markets this year. But, given where spread levels are in many sectors, core-bond and core-bond-plus¹⁰ positions could make sense as we approach an easing cycle. The gradual cooling of inflation and slowing of the economy makes higher-quality fixed income potentially attractive from a recessionary perspective, as well as for positive convexity.¹¹

Securitized credit¹² could be a potential hedge against rate volatility since it generally offers attractive risk-adjusted spreads. Senior parts of the capital structure, in particular, seem attractive in case the cycle turns negative faster than expected.

High yield¹³ warrants a cautious approach given how late in the cycle we are and the normalizing of default rates relative to current spreads. However, the robust carry¹⁴ may make high yield a good equity substitute. In particular, we favor senior bank loans with a bias toward "up-in-quality" issuers.

- ¹ The Federal Open Market Committee (FOMC) is the division of the Federal Reserve that sets monetary policy by managing open-market operations. By doing this, the Fed influences the fed funds rate, which impacts other interest rates.
- ² The US Treasury Department sells a lot of bonds to keep up with the federal government's borrowing needs. To prepare investors, the Treasury has for decades published a "quarterly refunding" statement that spells out its near-term plans for note and bond sales. These reports have been attracting greater attention as the US debt has grown. In August 2023, for example, the Treasury said it would have to ramp up sales for the first time in 2 1/2 years and predicted further increases. But then a few months later it unexpectedly tempered the pace of its increases in sales of longer-term Treasuries, spurring a rally in those securities. Although the Treasury pushed through one more increase in February and suggested that no more boosts were likely in 2024, these quarterly announcements remain important to bond investors.
- ³ The term premium is the excess return that an investor obtains in equilibrium from committing to hold a long-term bond instead of a series of shorter-term bonds.
- ⁴ The yield curve is a line that plots interest rates of bonds having equal credit quality but differing maturity dates; its slope is used to forecast the state of the economy and interest-rate changes.
- ⁵ The Consumer Price Index (CPI) is a measure of change in consumer prices as determined by the US Bureau of Labor Statistics. Personal consumption expenditures (PCE) is a measure of the spending on goods and services by people in the US as determined by the US Bureau of Economic Analysis.
- ⁶ Instead of outright sales, it's possible that the Ministry of Finance's intervention took place utilizing the Foreign and International Monetary Authorities (FIMA) Repo Facility at the Fed (where official sector institutions can post Treasuries for cash rather than have to outright sell their securities).
- ⁷ Short selling involves borrowing a security whose price you think is going to fall and then selling it on the open market. You then buy the same stock back later, hopefully for a lower price than you initially sold it for, return the borrowed stock to your broker, and pocket the difference.
- ⁸ Stagflation is an economic cycle characterized by slow growth and a high unemployment rate accompanied by inflation. Economic policymakers find this combination particularly difficult to handle, as attempting to correct one of the factors can exacerbate another.
- ⁹ Go-anywhere strategies are typically benchmark-agnostic and not bound by limits on exposure by sector, quality, currency, or country. Whereas traditional core-bond-plus strategies generally have flexibility to invest across the fixed-income landscape, they generally have upper limits on the amount that can be invested in securities rated below-investment-grade, domiciled outside the US, non-US-dollar-denominated, or reside in a particular sector (e.g., emerging markets).
- ¹⁰ Core/core plus strategies typically invest in a baseline of investment-grade bonds such as government, corporate, and securitized debt. Core-plus funds can take that baseline and add additional sectors such as corporate high-yield, emerging-market debt, or non-US currency exposures to enhance returns.
- ¹¹ Convexity is the relationship between bond prices and bond yields.
- ¹² Securitized credit involves pooling a large number of loans into an investable asset. Examples include mortgage-backed or asset-backed securities.
- ¹³ High-yield (HY) securities, or "junk bonds," are rated below-investment-grade because there is a greater possibility that the issuer may be unable to make interest and principal payments on those securities.
- ¹⁴ Carry is the difference between the yield on a longer-maturity bond and the cost of borrowing.

Index Definitions:

Bloomberg Global Aggregate Bond Index is a broad-based measure of the global investment-grade fixed-rate debt markets.

Bloomberg Global Aggregate Bond Index - European Euro includes fixed-rate, investment-grade Euro denominated bonds.

Bloomberg Global Aggregate Bond Index - United Kingdom includes fixed-rate, investment-grade sterling-denominated bonds.

Bloomberg US Aggregate Bond Index is composed of securities from the Bloomberg Government/Credit Bond Index, Mortgage-Backed Securities Index, Asset-Backed Securities Index, and Commercial Mortgage-Backed Securities Index.

Bloomberg US MBS Index tracks fixed-rate agency mortgage backed passthrough securities guaranteed by Ginnie Mae (GNMA), Fannie Mae (FNMA), and Freddie Mac (FHLMC).

Bloomberg CMBS ERISA Eligible Bond Index measures the performance of investment-grade commercial mortgage-backed securities, which are classes of securities that represent interests in pools of commercial mortgages. The index includes only CMBS that are Employee Retirement Income Security Act of 1974.

Bloomberg Asset-Backed Securities Index, the ABS component of the Bloomberg US Aggregate Index, has three subsectors: credit and charge cards, autos, and utility.

Bloomberg US Corporate Bond Index covers all publicly issued, fixed rate, nonconvertible, investment-grade debt.

Bloomberg Aaa Corporate Bond Index is designed to measure the performance of investment-grade corporate bonds that have a credit rating of Aaa.

Bloomberg Aa Corporate Bond Index is designed to measure the performance of investment-grade corporate bonds that have a credit rating of Aa.

Bloomberg A Corporate Bond Index is designed to measure the performance of investment-grade corporate bonds that have a credit rating of A.

Bloomberg Baa Corporate Bond Index is designed to measure the performance of investment-grade corporate bonds that have a credit rating of Baa.

Bloomberg US Corporate High Yield Bond Index is an unmanaged broad-based market-value-weighted index that tracks the total return performance of non-investment grade, fixed-rate, publicly placed, dollar denominated and nonconvertible debt registered with the Securities and Exchange Commission.

Bloomberg Global Credit - Corporate Bond Index is an unmanaged index considered representative of fixed rate, non-investment grade debt of companies in the US, developed markets, and emerging markets.

Bloomberg Emerging Markets Hard Currency Bond Index includes USD-denominated debt from sovereign, quasi-sovereign, and corporate EM issuers.

Morningstar/LSTA Leveraged Loan Index is a market-value-weighted index that is designed to measure the performance of the US leveraged loan market based upon market weightings, spreads, and interest payments.

J.P. Morgan EMBI Global Diversified Index is a broad-based, unmanaged index which tracks liquid, US Dollar emerging-market fixed- and floating-rate debt instruments issued by sovereign and quasi-sovereign entities.

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investments and are subject to the risk of currency fluctuations and adverse political, economic and regulatory developments. These risks may be greater, and include additional risks, for investments in emerging markets.

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