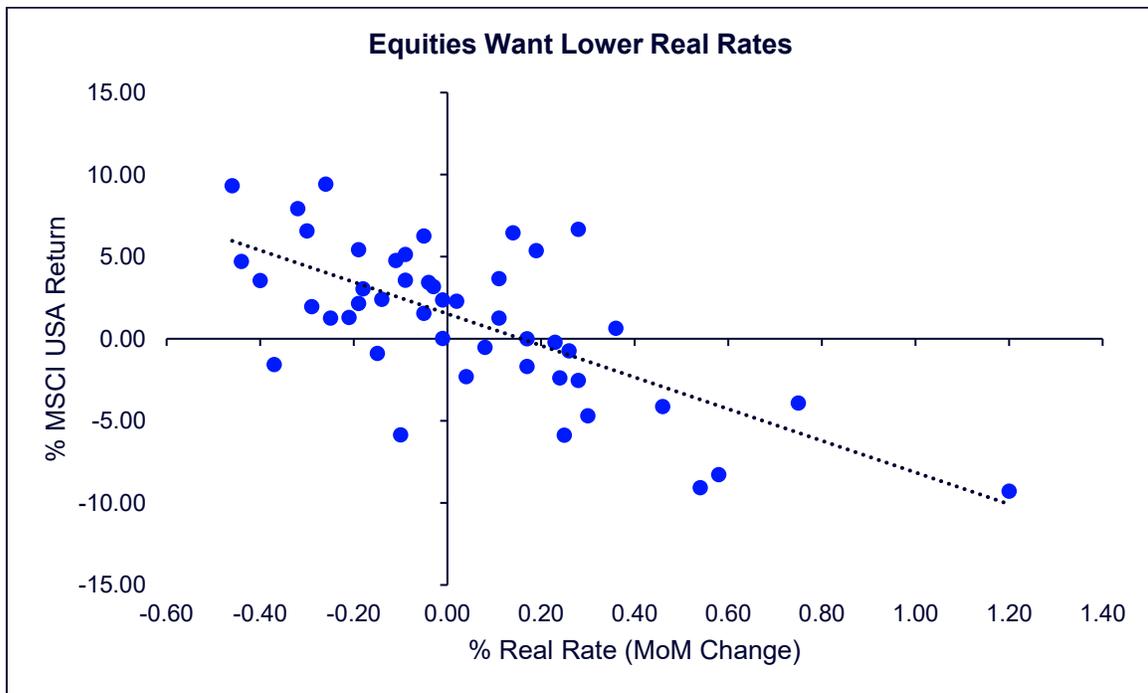


COMMENTARY

March 26, 2026

Mind on the Market

Chart of the Week



Source: MSCI, FactSet. Monthly data from 3/31/2022-2/27/2026. Yield of the 5-Year US Treasury Constant Maturity Inflation-Indexed (TIPS) Index used to represent real rates.

Equity markets rallied on Monday (3/23) following reports of a pause in hostilities between Iran and US/Israel, with technology stocks leading gains and US 2-year Treasury yields falling sharply as policy expectations eased. While markets have welcomed signs of de-escalation, tensions in the region remain unresolved, and the risk of renewed conflict cannot be dismissed, with ceasefire positions appearing as far apart as the roughly 60 miles that separate the shorelines of the Strait of Hormuz. A prolonged, multi-month conflict is not our base case, but it represents a meaningful tail risk that merits consideration given its potential implications for inflation, interest rates, and broader risk appetite.

Contact

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Weekly Highlights

Decline in Spread Between
2-Year and 10-Year
Treasury Yields

25.24 bps

Source: FactSet, 1/2/26-3/24/26.

Correlation of Excess Returns
between MSCI AC World
Value and MSCI AC World
Small Cap

0.86

Source: FactSet. Using monthly total
return data in USD, 2/29/16-2/27/26.

YTD Total Return of S&P
600 Financials

-1.84%

Source: FactSet. Data as of 3/24/26 in
USD.

Until recently, equity markets had been supported by a steepening yield curve, as expectations for more accommodative monetary policy reinforced signs of improving growth and favorable liquidity conditions. Cyclical sectors and value exposures responded accordingly, driving the “broadening out” trade that emerged in early 2026. A flattening curve, however, tells a different story. It signals that near-term policy may remain restrictive even as longer-term growth expectations become more constrained. For equities, this shift matters: lower term premiums compress the tolerance for valuation risk, elevate the importance of durable cash flows, and make returns increasingly dependent on fundamentals rather than financial conditions.

An Evolving Yield Curve?

The year began with a meaningfully steeper yield curve, with the 2s10s spread at 71.53 bps on January 2—a backdrop that typically supports small caps and value by signaling improving growth expectations and a more accommodating path for policy. Since then, the curve has flattened by approximately 25.24 bps to 46.29 bps (FactSet, as of 3/24/26). Markets on March 24 alone saw notable yield-curve flattening from just the day before, with the 2-year yield surging by roughly 8 bps to 3.92% and 10-year yields rising by 5 bps to 4.39% (FactSet, 3/24/26). The *composition* of the recent curve flattening matters: it has been driven largely by the front end, consistent with a repricing of near-term monetary policy rather than a reacceleration in long-run growth expectations. At the start of the year, markets were discounting roughly two cuts over 2026; as of March 24, that expectation has faded materially, with no cuts being priced in this year at all.

At the same time, persistently elevated oil prices are keeping inflation risks alive by lifting headline pressures and by raising the possibility that higher input costs begin to seep into broader pricing. That

combination can be particularly restrictive for risk assets. It limits the Fed's flexibility to ease, while also increasing the risk of demand destruction as energy acts like a tax on consumption and margins. If these dynamics persist, they would likely reinforce further flattening and keep real rates elevated, especially at the front end.

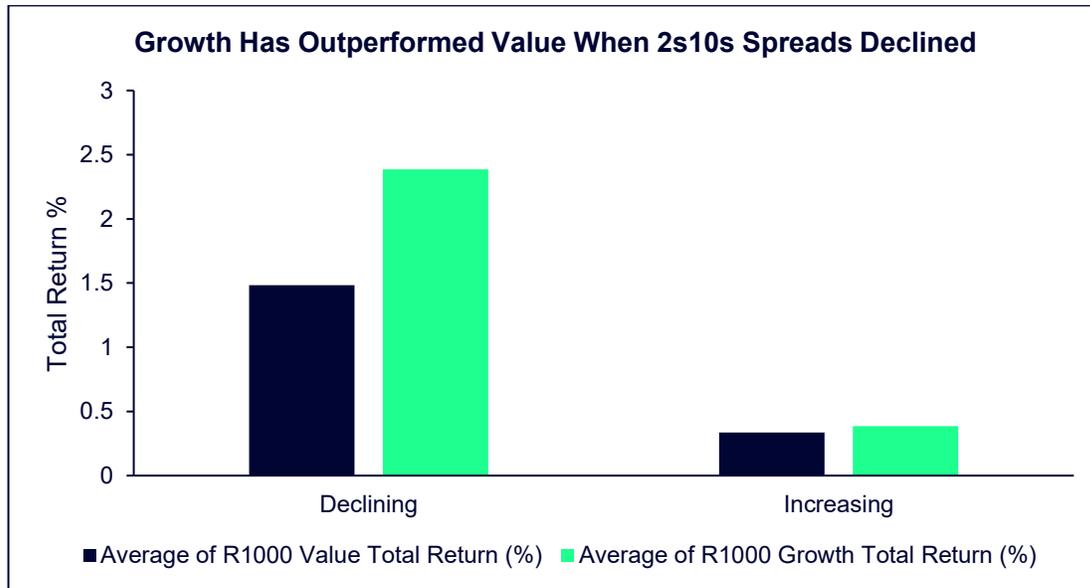
Style Implications: Value versus Growth

A flatter yield curve puts pressure on cyclicals that extends to value, financials, and small caps. In this context, value is likely to face headwinds relative to growth. With that said, growth is not immune: elevated valuations raise the bar for performance, reinforcing the importance of quality balance sheets and durable fundamentals to justify current pricing. This topic, as it relates to the AI trade, was explored in last week's *Mind on the Market*.

History supports this dynamic, particularly in periods when real rates remain elevated or move higher. When yield spreads compress in a rising or restrictive real-rate environment, growth has often meaningfully outpaced value, as factor relationships tend to reinforce these regime shifts. Quality and growth typically move in tandem, reflecting a shared sensitivity to balance-sheet strength, earnings durability, and lower operating leverage to the economic cycle—attributes that become more valuable when discount rates stay high. Conversely, value and small caps tend to cluster together, benefiting more from improving growth expectations and easing financial conditions. Empirically, the excess returns of small caps and value¹ exhibit a strong positive correlation of 0.86, while the excess returns of quality and growth² assets are similarly correlated at 0.92 (FactSet, using monthly data 2/29/16-2/27/26 in USD). These correlations suggest that a sustained flattening environment may not only favor growth over value, but also quality over more cyclically exposed segments of the market.

¹ As demonstrated via MSCI AC World Small Cap and MSCI AC World Value relative to MSCI AC World.

² As demonstrated via MSCI AC World Growth and MSCI ACWI Quality relative to MSCI AC World.

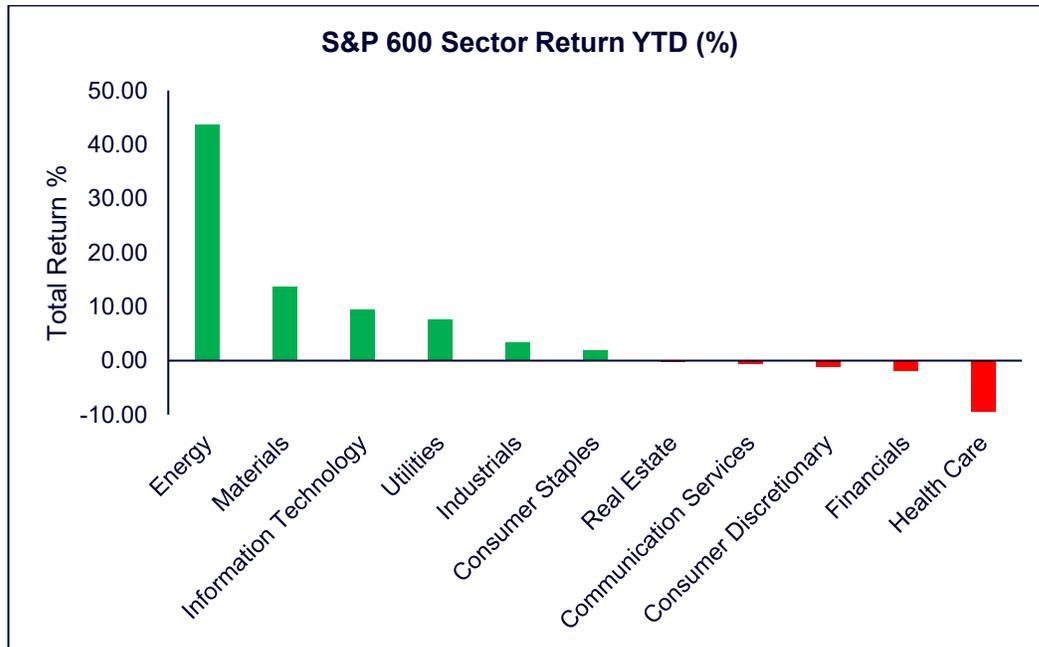


Source: FactSet. Averages are calculated from monthly returns data from 3/31/2016-2/27/2026. Total returns are in USD. “Declining” vs “Increasing” are indicated by either a period-to-period decline or increase in the spread between 10-year nominal Treasury yields and 2-year nominal Treasury yields. The 2s10s spread is defined as 10-year Treasury yield minus the 2-year Treasury yield.

What About the Strong Start for Small Caps?

Given this close linkage between value and small caps, the same macro forces (should they persist) that weigh on value also pose meaningful challenges for smaller-cap companies. A higher-for-longer rate environment poses challenges for small caps, which typically rely more heavily on external financing. Notably, small-cap companies continue to exhibit higher debt levels relative to earnings, a trend that has intensified in recent years. Meanwhile, large-cap balance sheets have generally strengthened over the same period.

The sector composition of small cap structurally favor cyclicals. Financials, an important weight within small cap indices, face margin pressure when yield curves flatten, squeezing the spread they can earn from lending. However, this concern is not yet realized, as the earnings outlook for small-cap financials remains steady so far, when comparing the one-year EPS growth estimate for 2026 from present to the beginning of the year. Industrials, another key small-cap sector, could also face margin compression as the oil shock drives up energy input costs. To that point, one-year EPS growth estimates for CY 2026 have declined since the start of the year, falling to 8.31 from 10.85 for small-cap industrials (FactSet, 3/20/26). Meanwhile, energy, materials and information technology have driven much of recent small cap performance YTD.



Source: FactSet, as of 3/24/26. YTD total returns are in USD.

Maintaining Perspective as Conditions Shift

A flattening yield curve, persistently elevated oil prices, and renewed inflationary pressure point to an equity environment that is less forgiving of long-duration exposures and more demanding of fundamentals. A flatter curve reflects expectations that policy will remain restrictive relative to longer-term growth, while higher energy prices reinforce cost pressures and limit central banks' flexibility to ease. In this setting, real rates tend to remain restrictive, and often rise modestly at the front end, not because growth expectations are improving, but because inflation proves sticky while nominal yields fail to decline meaningfully. The result is a higher hurdle rate for risk assets and a narrower path to sustained equity outperformance. While our Chief Economist continues to expect 2-3 rate cuts later this year as labor conditions soften, near-term inflation pressures suggest that easing is likely to be gradual, leaving financial conditions tighter for longer than equity markets may currently anticipate.

While not our base case, a flatter yield-curve environment has historically reduced the market's tolerance for valuation risk, shifting equity leadership away from liquidity-driven narratives and toward earnings and fundamentals. In the event of a prolonged geopolitical conflict—a *low probability but relevant tail risk*—this dynamic would become more pronounced. Rather than a directional market call, it serves as a reminder that periods of elevated uncertainty and constrained policy flexibility tend to reward durable cash flows and balance-sheet strength, an important consideration for investors positioning portfolios across a wider range of potential outcomes.

Source: State Street Investment Management, MSCI, S&P, FactSet.

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* This figure is presented as of December 31, 2025 and includes ETF AUM of \$1,950.80 billion USD of which approximately \$173.02 billion USD in gold assets with respect to SPDR products for which State Street Global Advisors Funds Distributors, LLC (SSGA FD) acts solely as the marketing agent. SSGA FD and State Street Investment Management are affiliated. Please note all AUM is unaudited.

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Commodities investing entail significant risk as commodity prices can be extremely volatile due to wide range of factors. A few such factors include overall market movements, real or perceived inflationary trends, commodity index volatility, international, economic and political changes, change in interest and currency exchange rates.

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Bonds generally present less short-term risk and volatility than stocks, but contain interest rate risk (as interest rates rise bond values and yields usually fall); issuer default risk; issuer credit risk; liquidity risk; and inflation risk. These effects are usually pronounced for longer-term securities.

Any fixed income security sold or redeemed prior to maturity may be subject to a substantial gain or loss.

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Generally, among asset classes, stocks are more volatile than bonds or short-term instruments. Government bonds and corporate bonds generally have more moderate short-term price fluctuations than stocks, but provide lower potential long-term returns. U.S. Treasury Bills maintain a stable value if held to maturity, but returns are generally only slightly above the inflation rate.