

# The week in seven charts



## Chart #1

### The comeback of stagflation fears

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Image source: iStock/Dzmitry Dzemidovich

## Market sentiment deteriorates due to lower global growth forecasts and rising inflation predictions

US 10-year yields are at their highest since 2017, not a single analyst sees the US 10-year rising above 5% over the next 6 months and rising bond yields weigh on equity markets. Each week, the Syz investment team takes you through the last seven days in seven charts.

**Charles-Henry Monchau**

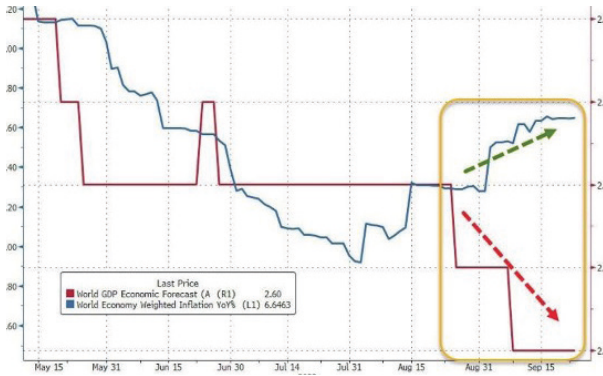
*Chief Investment Officer*

**Chart #1 —**

**The comeback of stagflation fears**

This chart alone explains why market sentiment has deteriorated in recent weeks: global economic growth forecasts are down, while inflation forecasts are up. After the very clear deflationary trend seen in the 1<sup>st</sup> half of the year, the specter of stagflation is once again looming, weighing on investor morale.

Global GDP growth forecasts (red line) vs. weighted 12-month rolling global inflation (blue line)



Source: Bloomberg, www.zerohedge.com

**Chart #2 —**

**US 10-year yields at their highest since 2017**

The yield on 10-year US Treasury bonds continues to rise, reaching a high of 4.63% last week, its highest level since June 2007. Since the Fed's last meeting last week, the yield on 10-year bonds has risen by 35 basis points. Since the Fed's last rate hike in July, the yield has risen by 60 basis points. In the meantime, the Fed's rate hike forecasts have not changed. In fact, the current yield curve has revised downwards the probability of another rate hike this year. How can we explain the upward acceleration in 10-year yields? Firstly, the market seems to have accepted that the Federal Reserve will take a long pause. Previously, investors were expecting a large number of rate cuts as early as 2024. The current curve now anticipates just two rate cuts next year. In addition, strong bond issuance by the US Treasury at a time when the Federal Reserve is accelerating the reduction in the size of its balance sheet through Quantitative Tightening (QT) is creating unfavourable supply/demand conditions for long-dated bonds. This upward movement in bond yields is contributing to the rise in the dollar and weighing on equity valuations, particularly those of so-called growth stocks (e.g. Technology).

Yield to maturity on 10-year US Treasury bonds (last 5 years)



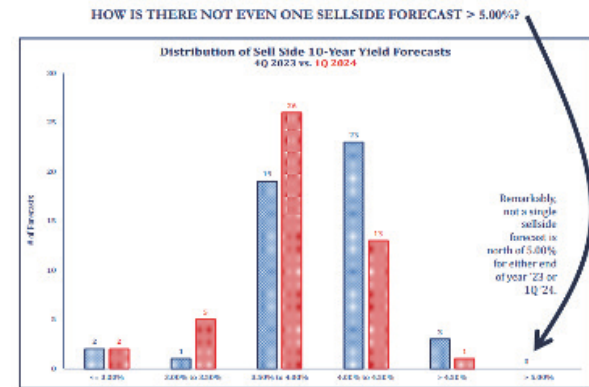
Source: Bloomberg

**Chart #3 —**

**Not a single analyst sees the US 10-year rising above 5% over the next 6 months**

Surprisingly, not a single broker is forecasting US 10-year yields above the 5% threshold over the next two quarters. Whether the consensus is right or wrong, such a level of optimism in a market as important as the long-rate market is questionable. If economic growth and/or the inflation rate were to surprise on the upside, the adjustment could be swift and brutal.

Analysts' forecasts for the yield on 10-year US Treasury notes - Q4 2023 vs. Q1 2024



Source: Strategas

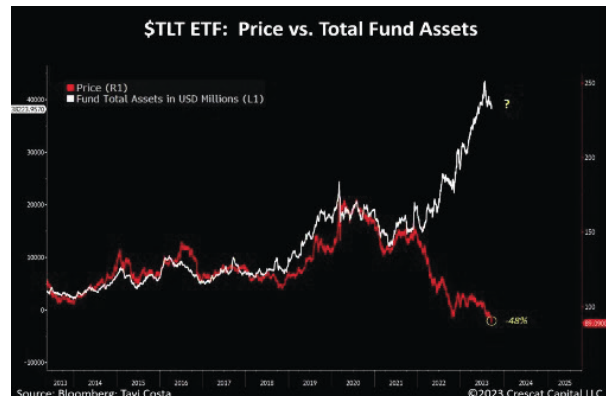
**Chart #4 —**

**Strong dichotomy between TLT ETF performance and buy flows**

Another chart illustrates the complacency of investors in the bond markets: the change in assets under management of the index tracker (iShares 20+ year Treasury Bond), an ETF that replicates the performance of long-dated US sovereign bonds.

This ETF has just closed at its lowest level since February 2011. It is now down 50% on the high reached just 3 years ago, in 2020. Yet investors are still desperately pouring money into this ETF. It is quite rare to see an ETF record so many inflows (16 billion since the start of the year) despite such a significant and linear decline. The latest ETF to exhibit a similar dichotomy is one that replicates the performance of Chinese internet stocks. Investors are a long way from getting their money back...

Prices (red line) versus assets under management (white line)



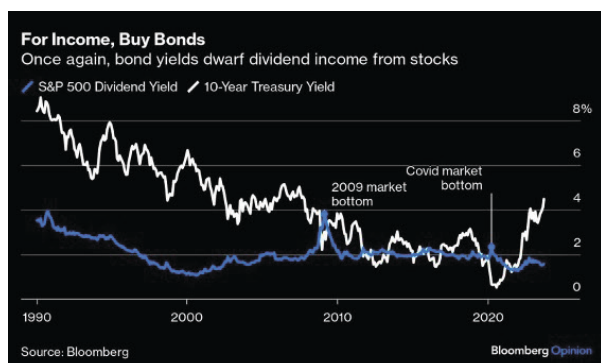
Source: Bloomberg, Crescat Capital

Chart #5 —

### Rising bond yields weigh on equity markets

The yield differential between 10-year US bonds and the S&P 500 dividend yield is at its widest since the great financial crisis of 2008. Admittedly, the relative price of the S&P 500 is mainly due to the very high valuation ratios of large-cap technology stocks. Nevertheless, the rise in bond yields is a definite attraction for many investors, who are arbitraging part of their equity exposure in favour of the bond markets.

*Bond yields are now well above the S&P 500 dividend yield*



Source: Bloomberg

Chart #6 —

### Should we buy the equity markets after the latest rate hike?

Based on historical data, how did the Dow Jones perform in the months following the Federal Reserve's last rate hike? According to a Bank of America study, it all depends on the inflationary context. When inflation is too high and the monetary authorities are forced to extend their tightening efforts through channels other than interest rates (the scenario that took place in the 70s and 80s), the Dow Jones generally performs negatively in the 3 and 6 months following the Fed's last rate hike. On the other hand, in periods of disinflation, equity markets have performed very well. Even though we may have seen the end of the rate hike cycle, the markets will continue to pay close attention to forthcoming macroeconomic figures. Indeed, if inflation proves to remain top-heavy, we can expect a rise in volatility on the equity markets.

*How will the Dow Jones perform after the Fed's latest rate hike?*

Date of last Fed hike	Fed Funds %	Dow Jones return post-hike	
		3-mo	6-mo
May 1, 1974	13.0%	(10.3%)	(22.8%)
March 3, 1980	20.0%	(0.4%)	9.2%
May 8, 1981	20.0%	(2.4%)	(12.0%)
January 4, 1982	15.0%	(5.0%)	(9.7%)
August 21, 1984	11.75%	(4.4%)	3.4%
<b>Average return - inflationary period</b>		<b>(4.5%)</b>	<b>(6.4%)</b>
February 24, 1989	9.75%	10.6%	21.8%
February 1, 1995	6.0%	12.5%	22.2%
May 16, 2000	6.5%	2.2%	(3.8%)
June 29, 2006	5.25%	4.5%	11.8%
December 19, 2018	2.375%	11.0%	13.5%
<b>Average return - disinflationary period</b>		<b>8.1%</b>	<b>13.1%</b>

Source: BofA Global Investment Strategy, Bloomberg

Chart #7 —

### Have you ever heard of de-euroisation?

Numerous studies are predicting the imminent de-dollarisation of the planet, i.e., the reduction in the use of the US dollar as a currency of exchange by the use of other international currencies. According to the latest figures published by SWIFT (the system that enables you to make international transfers), it is not so much the dollar that is losing ground as the euro. In fact, the euro's share of the SWIFT global payment system has fallen from 28% at the start of the year to 23%. Why has the euro taken such a tumble? Are the Russian (SPFs) and Chinese (CIPS) payment systems taking market share from the single currency? The relative importance of these systems remains very small, but it is worth noting that the Chinese CIPS system reached its highest level in terms of market share in August (3.5%).

*Share of Payments via SWIFT in EUR (%)*



Source: Bloomberg

## For further information

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