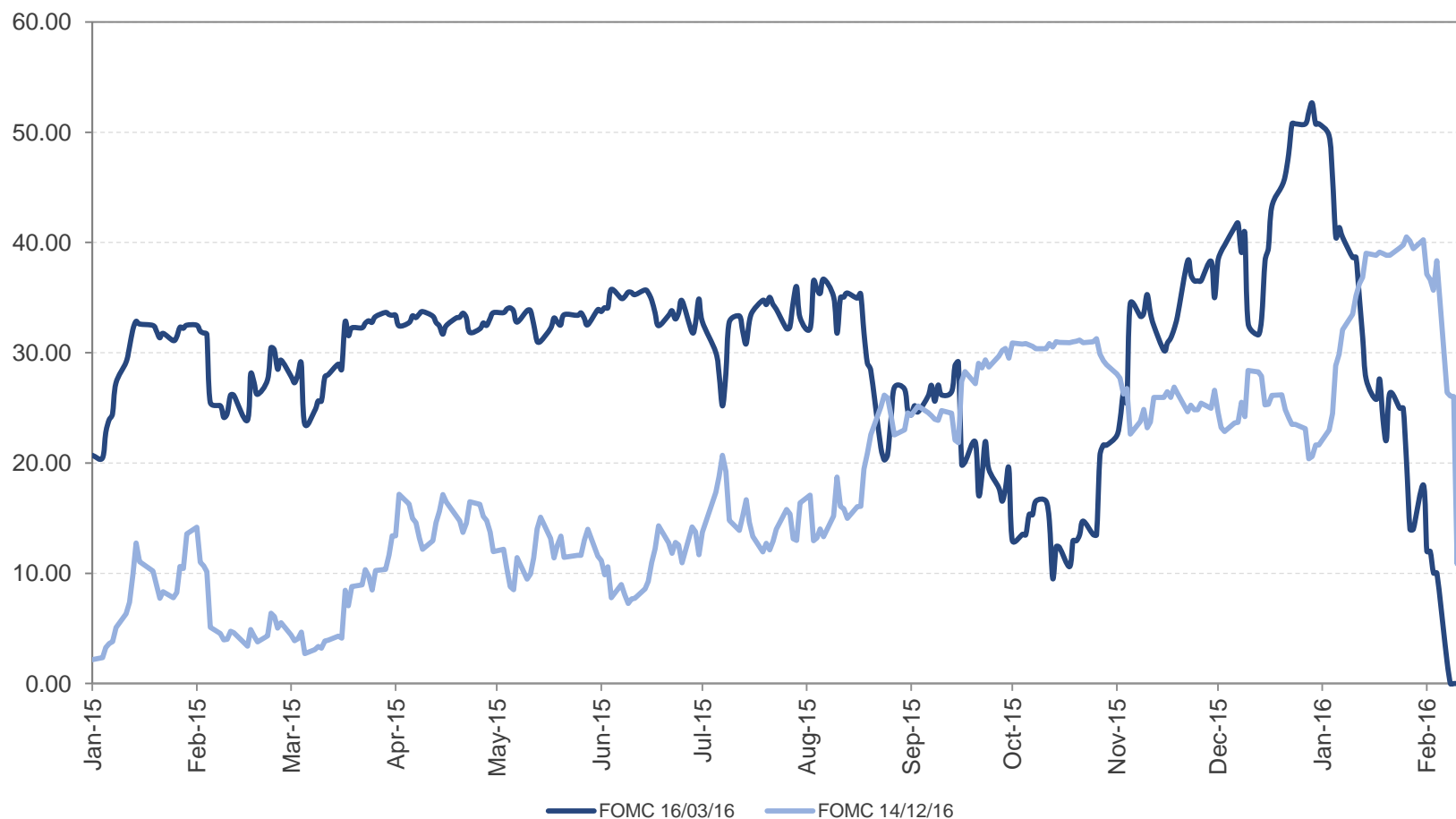




*yours
independently*

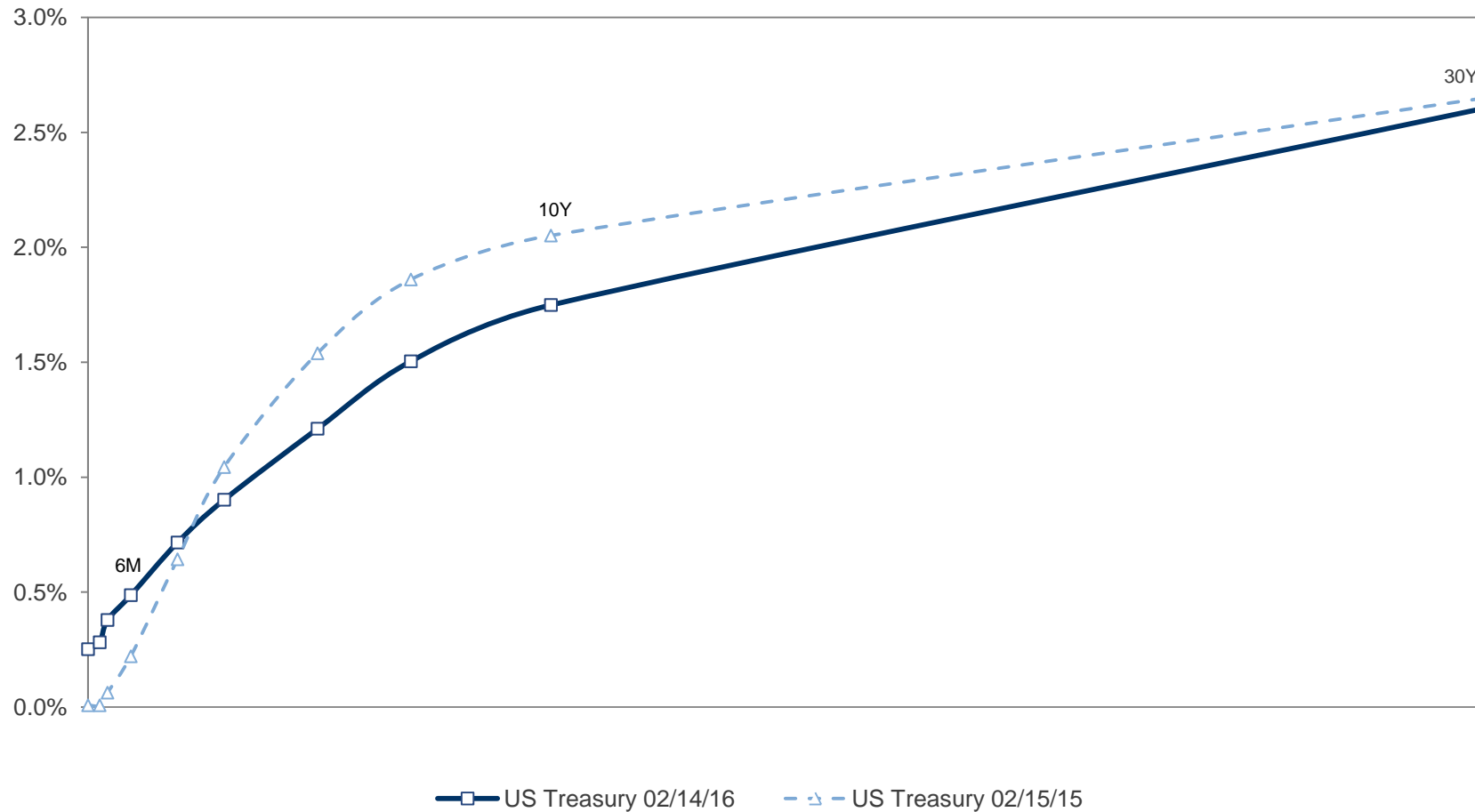
Investment Policy

Will the Fed consider market expectations as “data”?



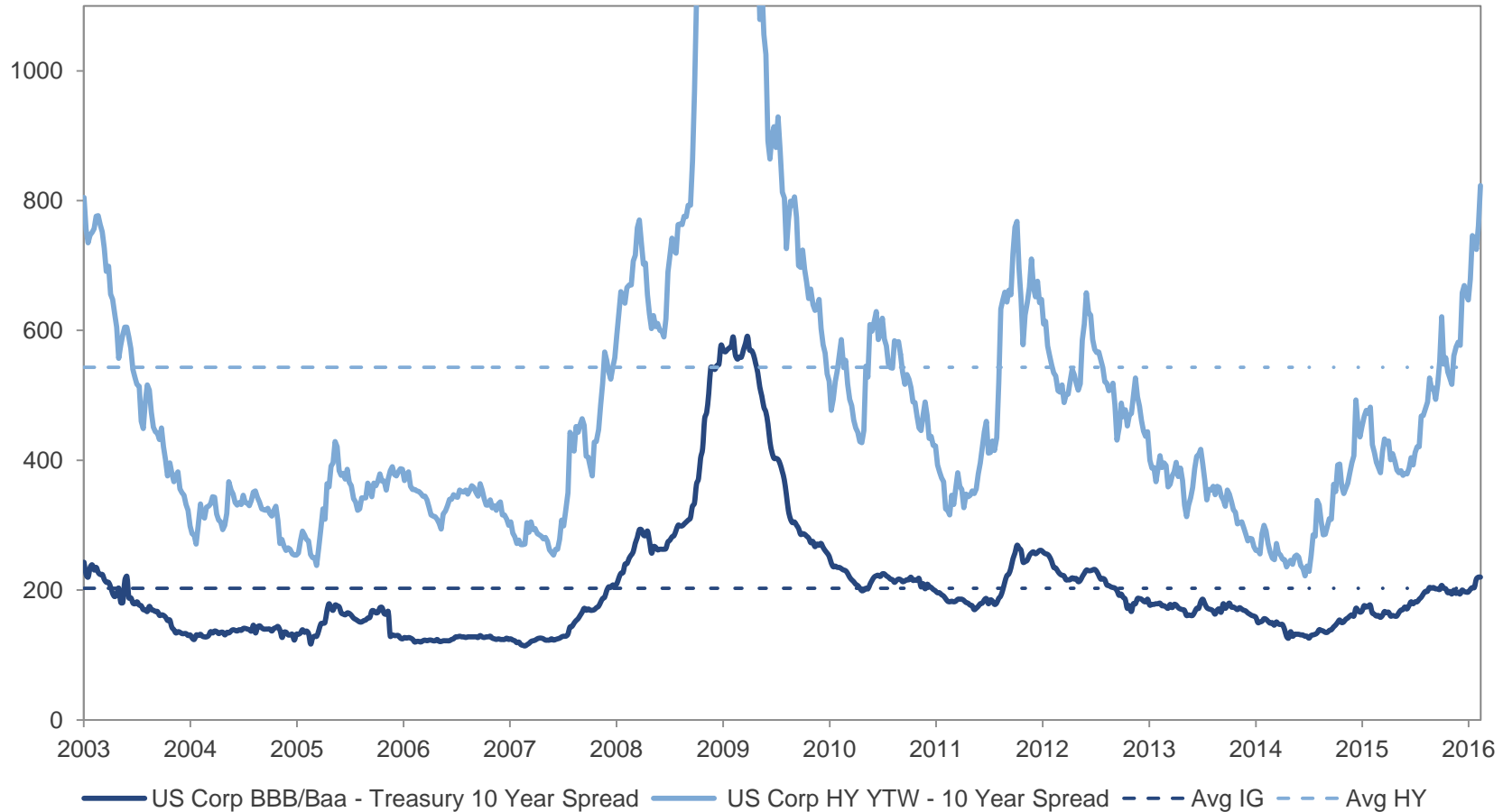
- After the “Taper Tantrum” in 2013, the Fed has turned increasingly cautious in communicating to the market, committing itself to remain “**data dependent**”
- However, despite the benefits of greater transparency, this communication strategy poses the risk of creating **more volatility** due to the **absence of guidance**, and losing independence, ending hijacked by **market expectations**

Greenspan's bond "conundrum" redux



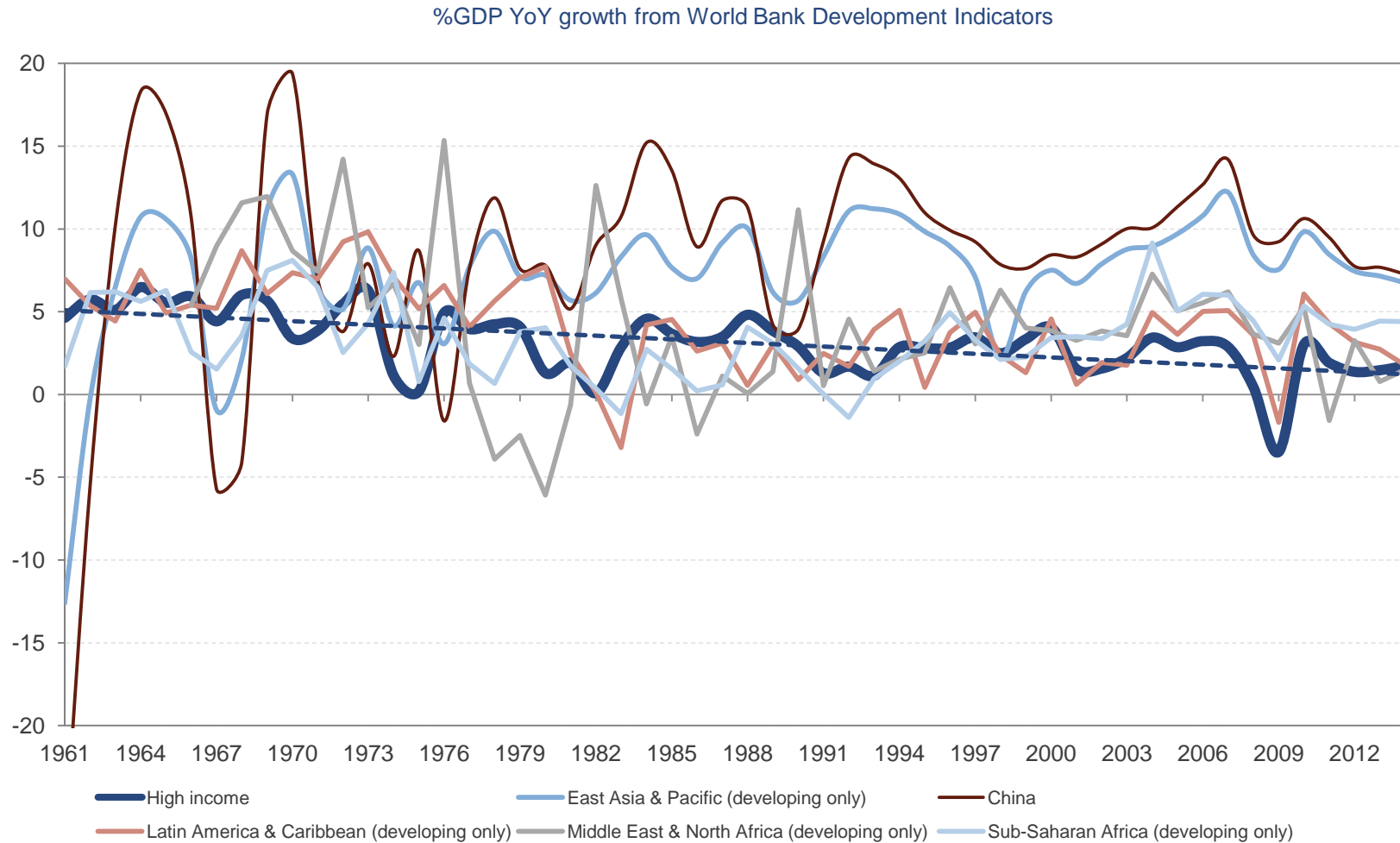
- The **bond market is not believing the Fed** will rise interest rates as far and as fast as predicted by the “Fed dots”, with long-term **US Treasury yields below those a year ago**
- In fact, the **flattening of the yield curve** suggests that low **inflation expectations are well anchored**, and probably that the market is **starting to price a recession**

Credit spreads: risk or opportunity?



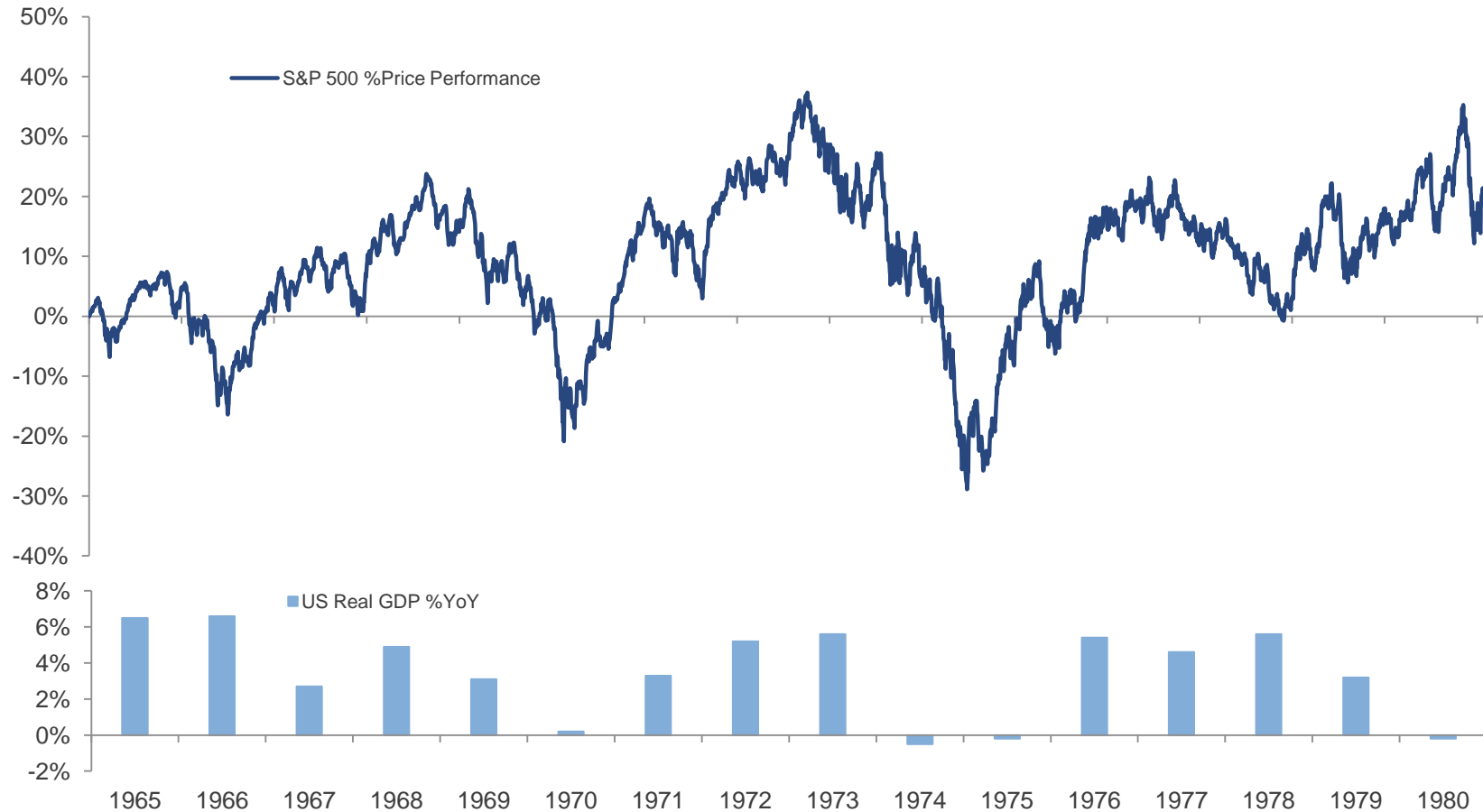
- Credit spreads have **continue widening** during the past month. At this point it is possible to buy **investment grade bonds with a yield close to that of High-Yield bonds back in 2013**
- The worrying part of the **tightening in credit conditions** is that the market is beginning to price in an **economic recession in the US**, which is consistent with the flattening of the yield curve

EM: decoupling, or converging to the “new normal”?



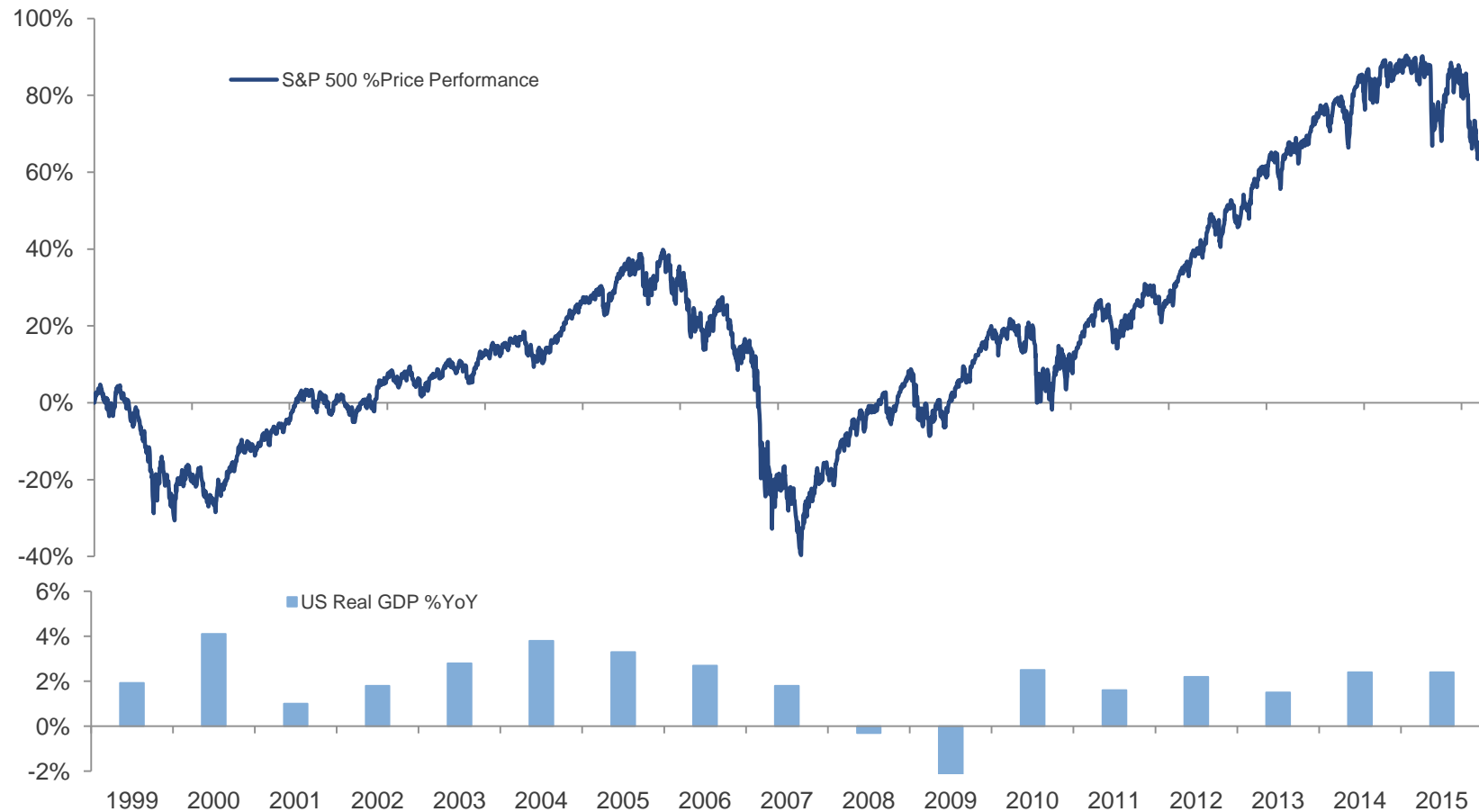
- The **deceleration of Emerging Markets** needs to be put into the wider perspective of the **low growth malaise** afflicting developed economies
- Even if emerging **Asian economies** have managed to decouple from the world economy and maintain a sustained growth path, a **sudden drop** like that occurred in 1998 cannot be ruled out, particularly due to the present **size of the Chinese economy**, and its **high degree of indebtedness**

Mind the trends: buy and hold does not always work!



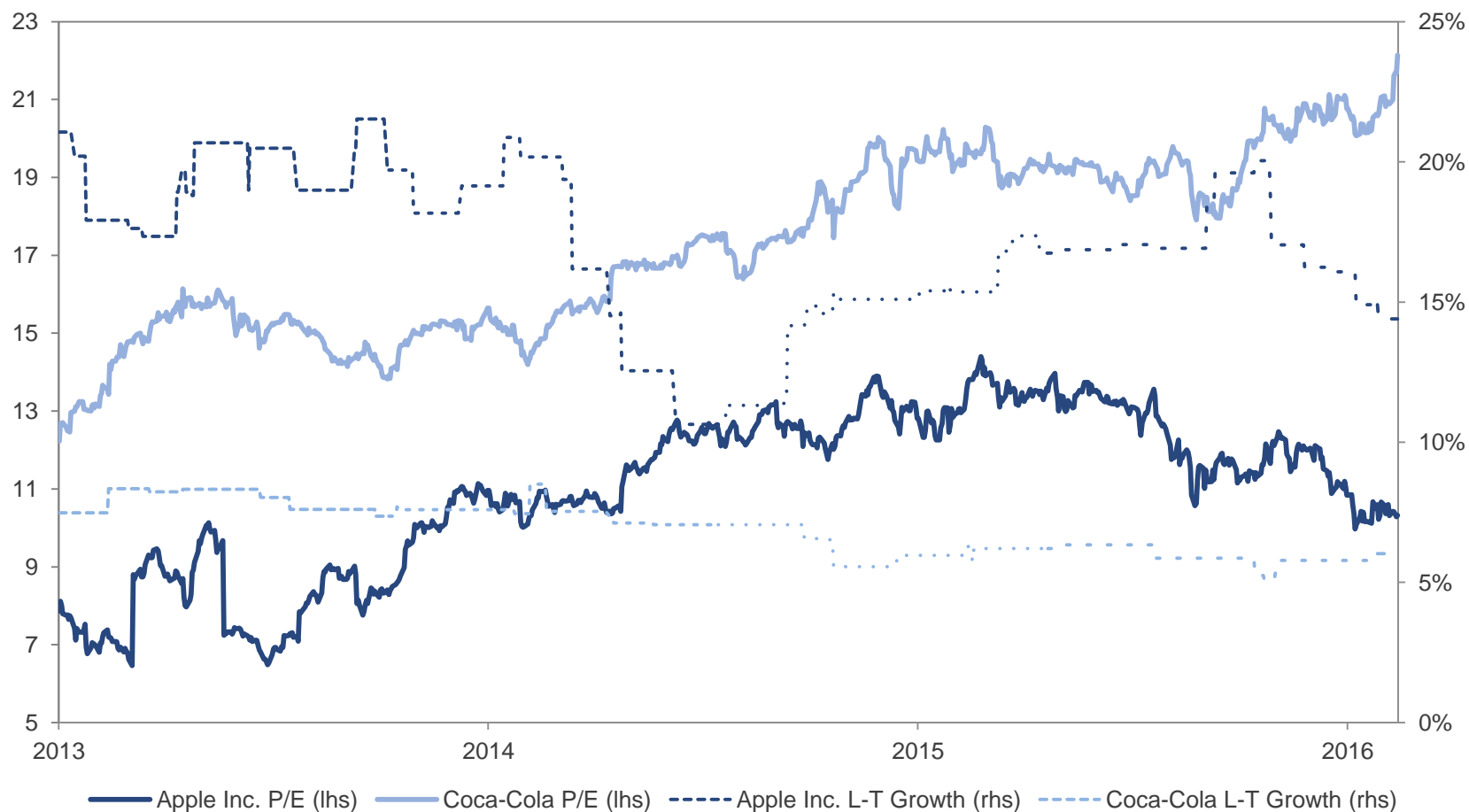
- The commonly accepted idea that **long-term equity investments** produce superior returns depends both on the **length of the period** analyzed, as well as the **market selected** (in Japan, we are still -60% below the peak in 1989)
- Even in the most successful market, the US, there have been **long periods of lackluster performance**. Importantly, these happened despite the **real economy displaying vigorous, though more volatile, growth**

The divorce of “Wall Street” and “Main Street” needs to end



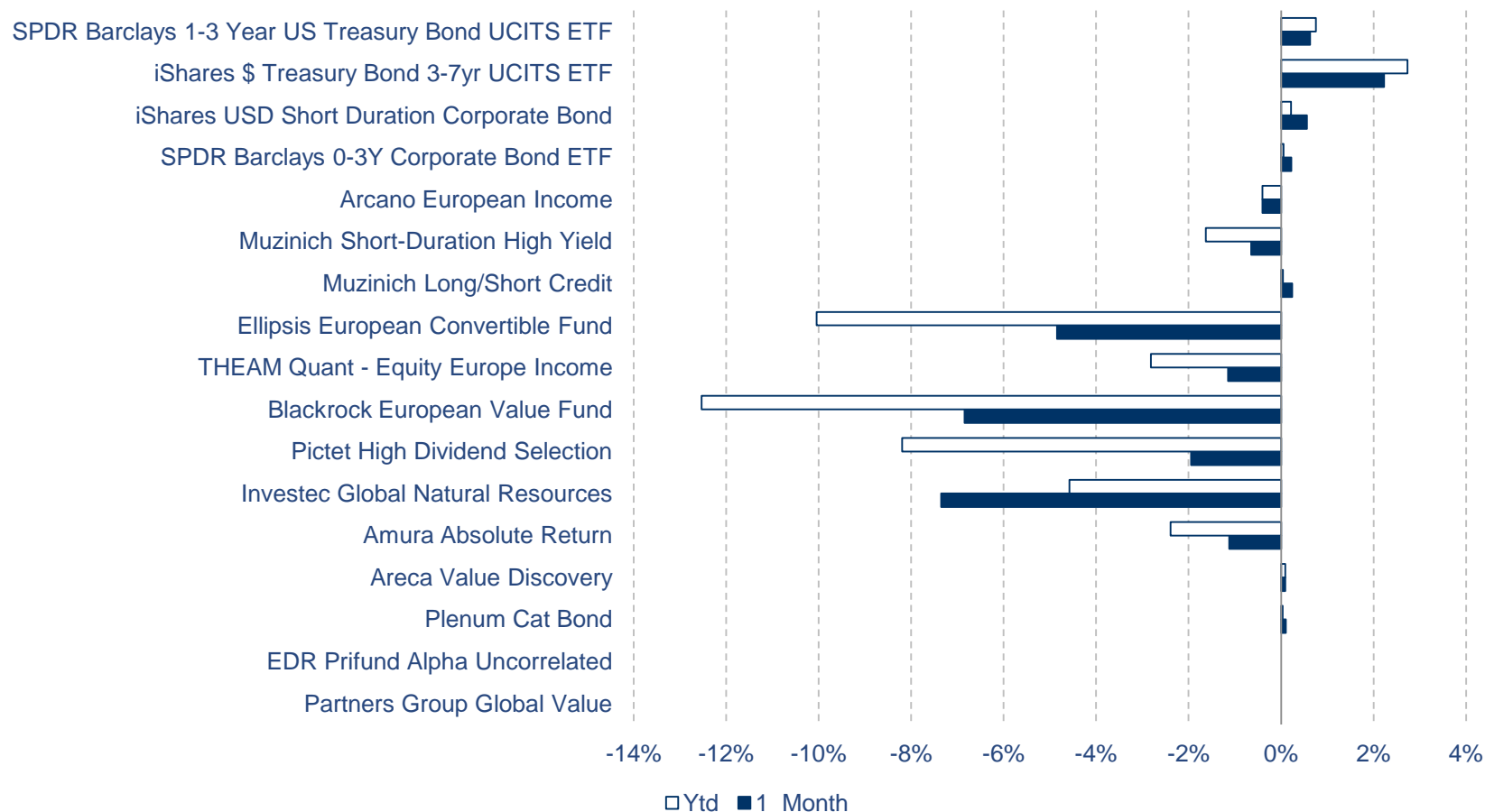
- On the contrary, **since the financial crisis** we have seen a **deceleration in economic growth**, coupled with a **strong equity bull market**
- The worsening in the **current macro environment** make less likely that the **wedge between Wall Street and Main Street** will be closed by a pick up in economic activity, and hence speaks **for lower equity returns**

Time to favor “micro” vs. “macro”



- The market correction is also starting to offer interesting **opportunities for alpha generation**, as dispersion of returns will increase in a non-trending market
- Currently, it is possible to **buy growth stocks at multiples of value stocks** a year ago
- We particularly see value in **quality stocks** that are able to show **resilient EPS growth**, preferably in **defensive sectors** like pharmaceuticals, retail, insurance, etc.

“Flight to quality” paying off so far



- Taking an **increasingly defensive** stance by **reducing equity** and **increasing the credit quality** of the portfolios has helped in weathering the market meltdown
- The preference for **asymmetric equity strategies** and **high dividend stocks** has contributed to mitigate the losses
- On the contrary, the **overweight in European equities** has not worked out well so far this year

Source: Bloomberg as of February 16, 2016

Three broad scenarios

	Scenario 1 Global economic slowdown	Scenario 2 Muddling through	Scenario 3 Inflation surprise
Drivers	<ul style="list-style-type: none"> Global economic slowdown led by a hard-landing in China and/ or recession in the US Fed delays rate rises indefinitely Strong deflationary scenario due to a combination of low growth and structural factors (demographics, low aggregated demand, deleveraging) 	<ul style="list-style-type: none"> Chinese authorities stabilize the market and halt economic rebalancing (weaker yuan, higher IP). US, Japan and Europe continue exhibiting low but stable growth Fed rise rates at an accommodative pace Low inflation due to structural factors (demographics, low aggregated demand, deleveraging) 	<ul style="list-style-type: none"> Growth concerns dissipate, with economic activity accelerating in Europe and Japan Inflation in US unexpectedly increases The Fed is behind the curve and is forced to rise rates aggressively
Market impact	<ul style="list-style-type: none"> Correction in credit due to a rise in defaults and a widening of corporate spreads Correction in equities due to lower projected earnings, though low rates will offer support Sovereign and IG credit to profit due to flight to quality and the continuation of an ultra-loose monetary policy globally USD neutral to weak as flight to quality is counterbalanced by low interest rates Commodities to remain depressed 	<ul style="list-style-type: none"> Equities recover moderately, particularly in Europe Credit spreads remain stable as the credit cycle is further elongated Sovereigns suffer as monetary policy is progressively normalized USD appreciate moderately due to higher interest rate differentials Commodities remain weak in short term, but rebound in long-term as supply and demand balance out 	<ul style="list-style-type: none"> Correction in equities due to higher rates. Impact will be mitigated if higher inflation is the consequence of an acceleration in growth Sovereign and IG bonds will face steep losses due to higher rates, particularly if long-term inflation expectations rise Corporate credit will correct moderately if inflation comes together with higher growth The USD will appreciate, particularly against those currencies facing deflation Commodities will gain from higher inflation
Probability	50% ↑ (+10%)	30% ↓ (-10%)	20%

Short-term catalyzers

Chinese QE, Fed pauses, macro-data (particularly in China) showing resilience

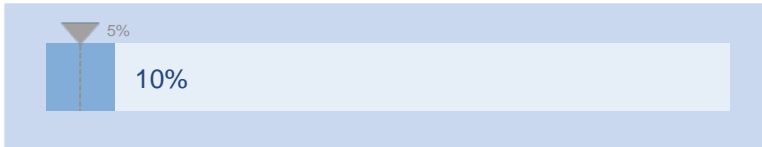
Other risks

Commodity prices lead to political destabilization (Russia, Saudi Arabia, Iran, Venezuela, etc.), US elections, Greece, Terrorism, Brexit...

- We remain extremely cautious in **fixed income** favoring **short-medium** maturities due to a very unattractive combination of risk and return. We **no longer favor credit exposure** as we think the macroeconomic picture has deteriorated significantly. On the other hand, **high quality bonds** – particularly **corporate investment grade** – have turned attractive following the widening in spreads, and **Treasury bonds** offer protection against “risk-off” movements in the markets
- Central banks have created an environment where **valuations** are largely **dependent on interest rates to remain low for long**. Hence, the incoming normalization in US monetary policy is causing **investor anxiety**. From a **valuation** perspective, we favor **European equities** and **high-dividend stocks**
- **Alternative investments** offer a much needed source of **diversification** and (partially) **uncorrelated returns**. We recommend allocating a significant part of the portfolio to Multi-Strategy Hedge-Funds, Private Equity, Cat Bonds, Commodities and derivative strategies (covered-calls)
- A **larger than usual cash allocation** is advisable as the **opportunity cost** of holding cash has decreased dramatically, and it offers **flexibility** to enter the market in an opportunistic manner

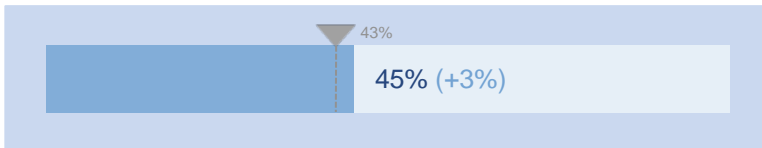
MWM Investment Policy

Cash



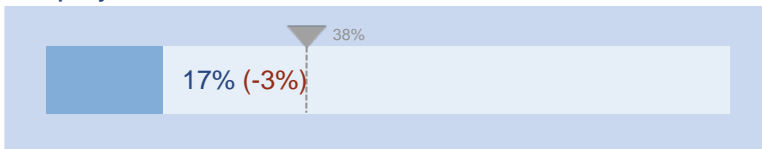
- In the current interest rate environment the opportunity cost of holding cash has significantly decreased, hence, waiting for good investment opportunities is a sensible investment strategy
- Nonetheless, we have reduced the allocation to enhanced cash strategies as we have taken a more conservative stance on credit and allocated to short-term Treasuries

Fixed Income



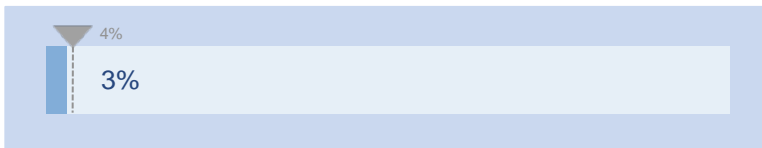
- High-quality fixed income in USD currently offers a better combination of risk and return since credit spreads have widened, and Treasuries offer protection against a market sell-off
- On the other hand, high-yield and emerging markets start to look less attractive in the light of the bleak global economic outlook

Equity



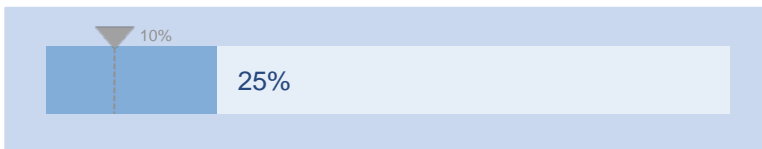
- Despite the correction experienced over the past months, equity valuations remain greatly supported by low interest rates. A potential normalization of interest rates poses a risk of returning to lower valuation multiples
- In relative terms, Europe looks still more attractive than US and Asia

Commodities



- The sell-off in commodities can no longer be solely explained due to an oversupply in the market, and needs to be reflecting certain expectations of a deceleration in global economic activity
- Despite we think that the price decline has been too pronounced and current levels may be a good entry point, we prefer to cut exposure to mitigate downside risks in case we are proved to be wrong

Alternative investments

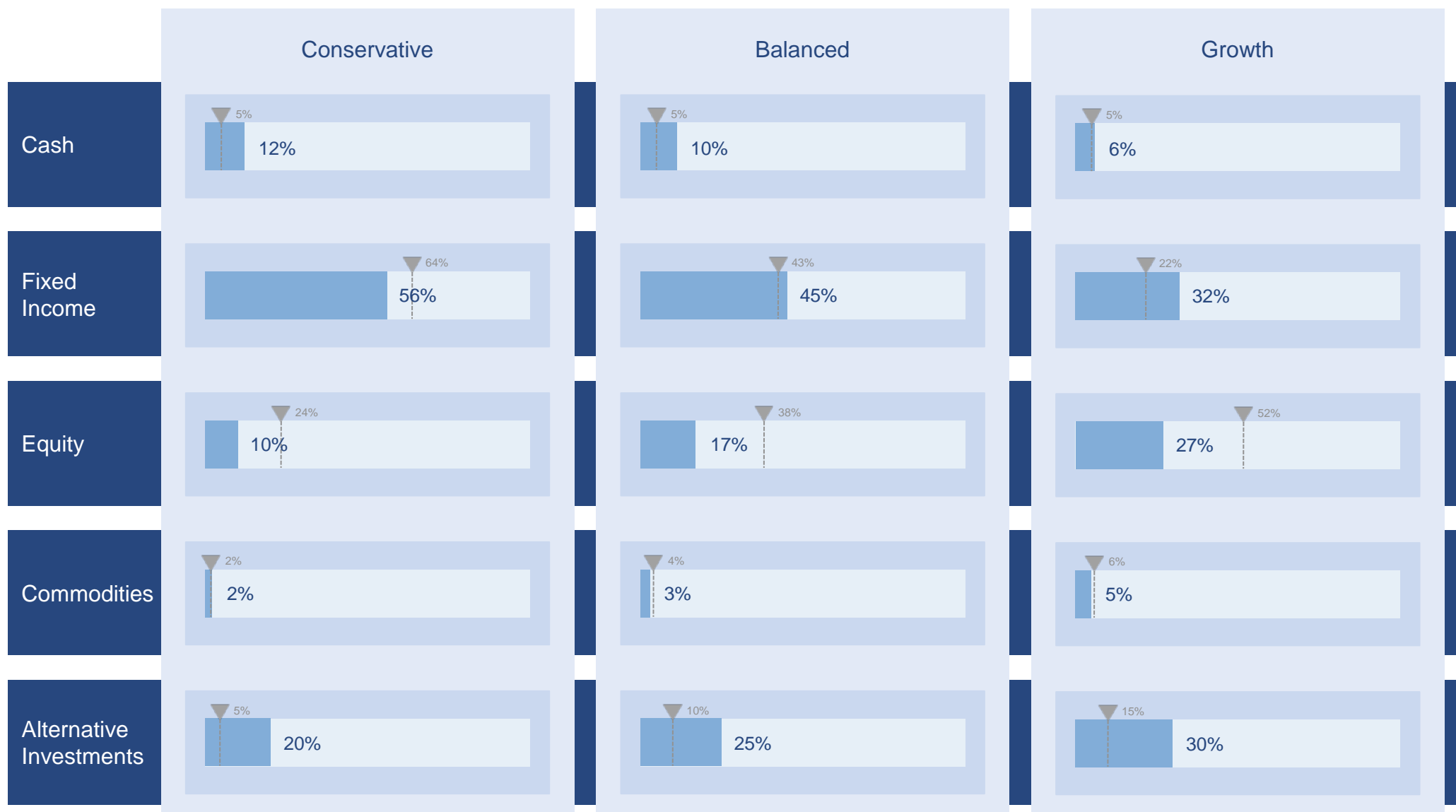


- Alternative investments as a source of low volatility and uncorrelated returns are more attractive than ever in the wake of the current latent risks in the market
- However, there is always a certain degree of correlation with traditional asset classes and double digit positive returns cannot be expected in the current environment

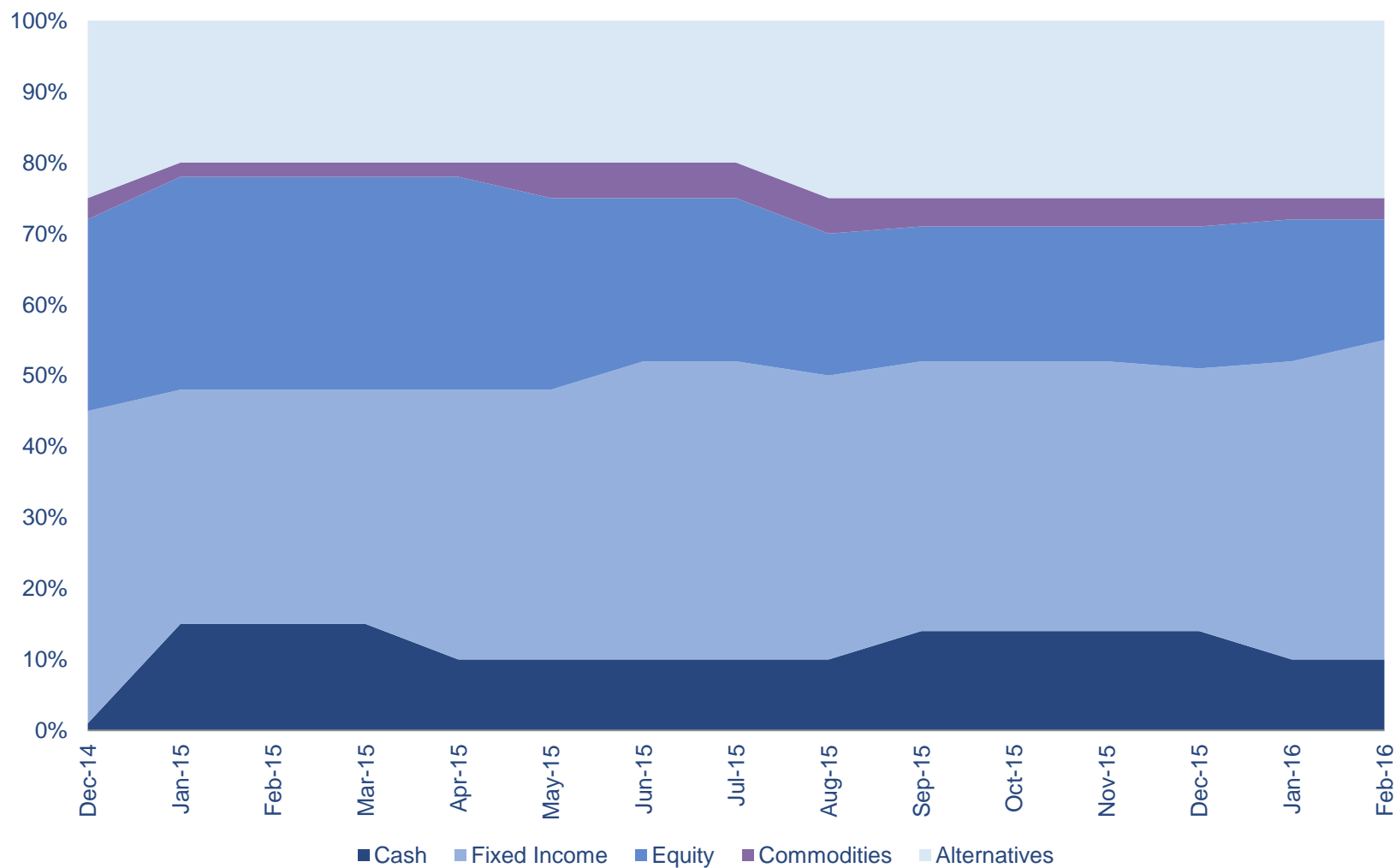
MWM Model Portfolio

Cash	Cash	• Cash	6%	10%
	Money market	• Mora Money Market	4%	
Fixed Income	US Treasuries	• iShares Treasury Bond 1-3yr	9%	45%
		• iShares Treasury Bond 3-7yr	8%	
	Short-Term Corporate Bonds	• SPDR Barclays 0-3Y Corporate Bond ETF	8%	
		• iShares USD Short Duration Corporate Bond	8%	
	High Yield US	• Muzinich Short Duration High Yield	3%	
	High Yield Europe	• Arcano European Income	3%	
	High Yield Absolute Return	• Muzinich Long/Short Credit Yield	3%	
	Convertible Bonds	• Ellipsis European Convertible Fund	3%	
Equity	Europe	• Blackrock European Value Fund	3%	17%
		• THEAM Quant Equity Europe Income	3%	
	Volatility	• Reverse Convertibles on Blue Chips	6%	
	High Dividend Yield	• Pictet High-Dividend Selection	5%	
Commodities	Diversified	• Investec Global Natural Resources	3%	3%
Alternative Investments	Multi-Strategy	• EDR Prifund Alpha Uncorrelated	5%	25%
	Multi-Strategy	• Amura Absolute Return	5%	
	Relative Value	• Areca Value Discovery	5%	
	Cat Bonds	• Plenum CAT Bond Fund	5%	
	Private Equity	• Partners Group Global Value	5%	

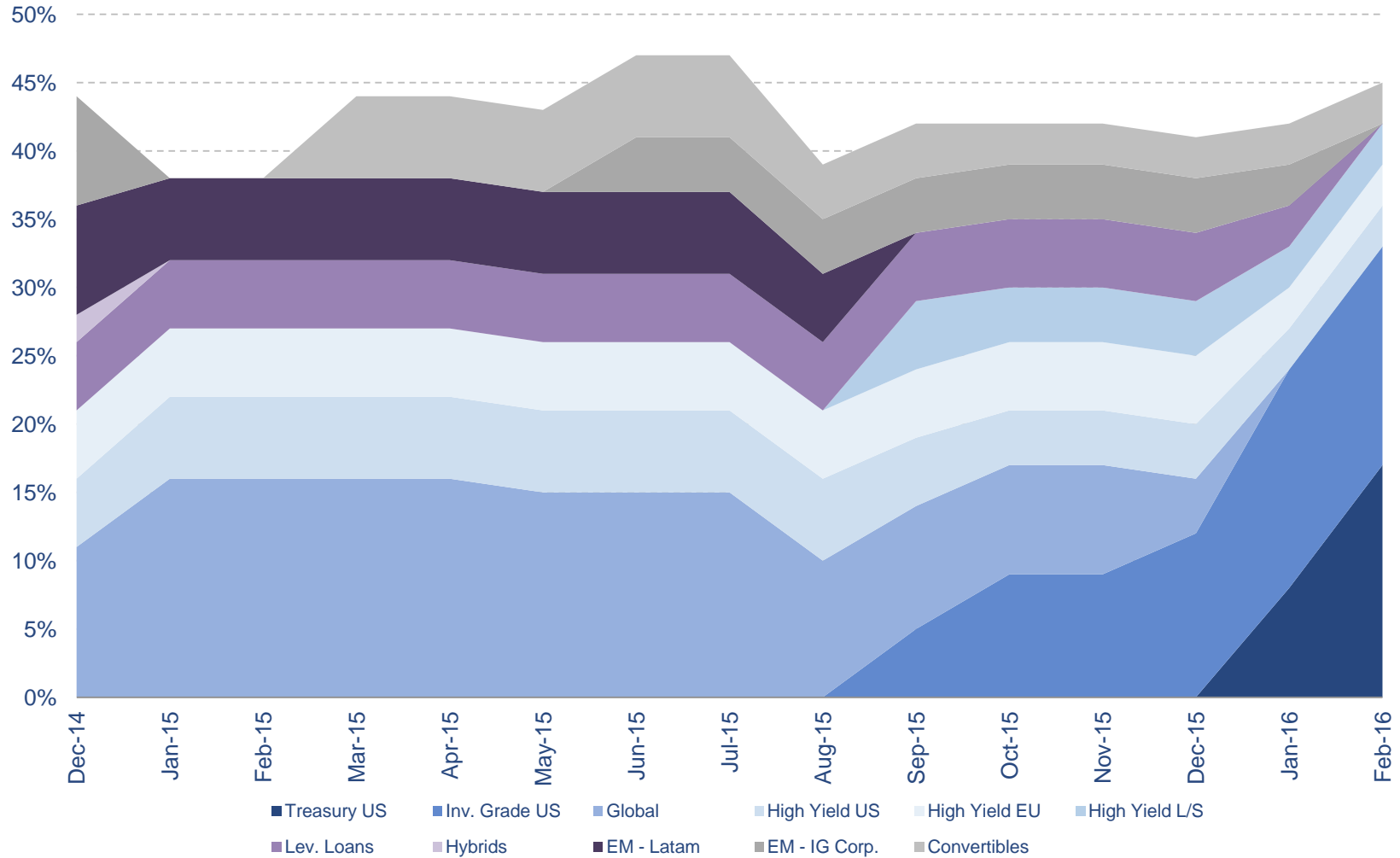
MWM Investment Profiles



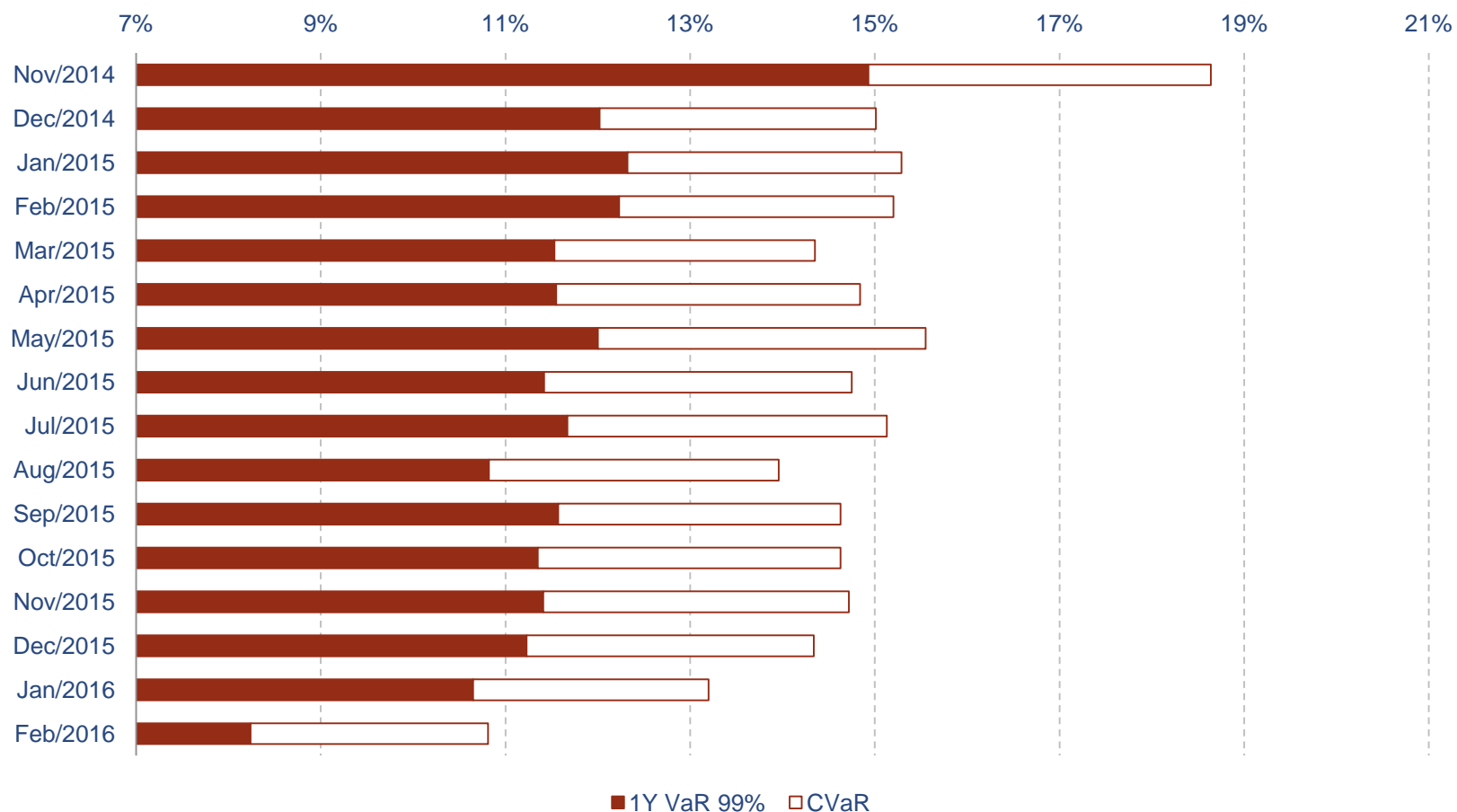
MWM Model Portfolio – Asset Allocation Evolution



MWM Model Portfolio – Fixed Income Evolution

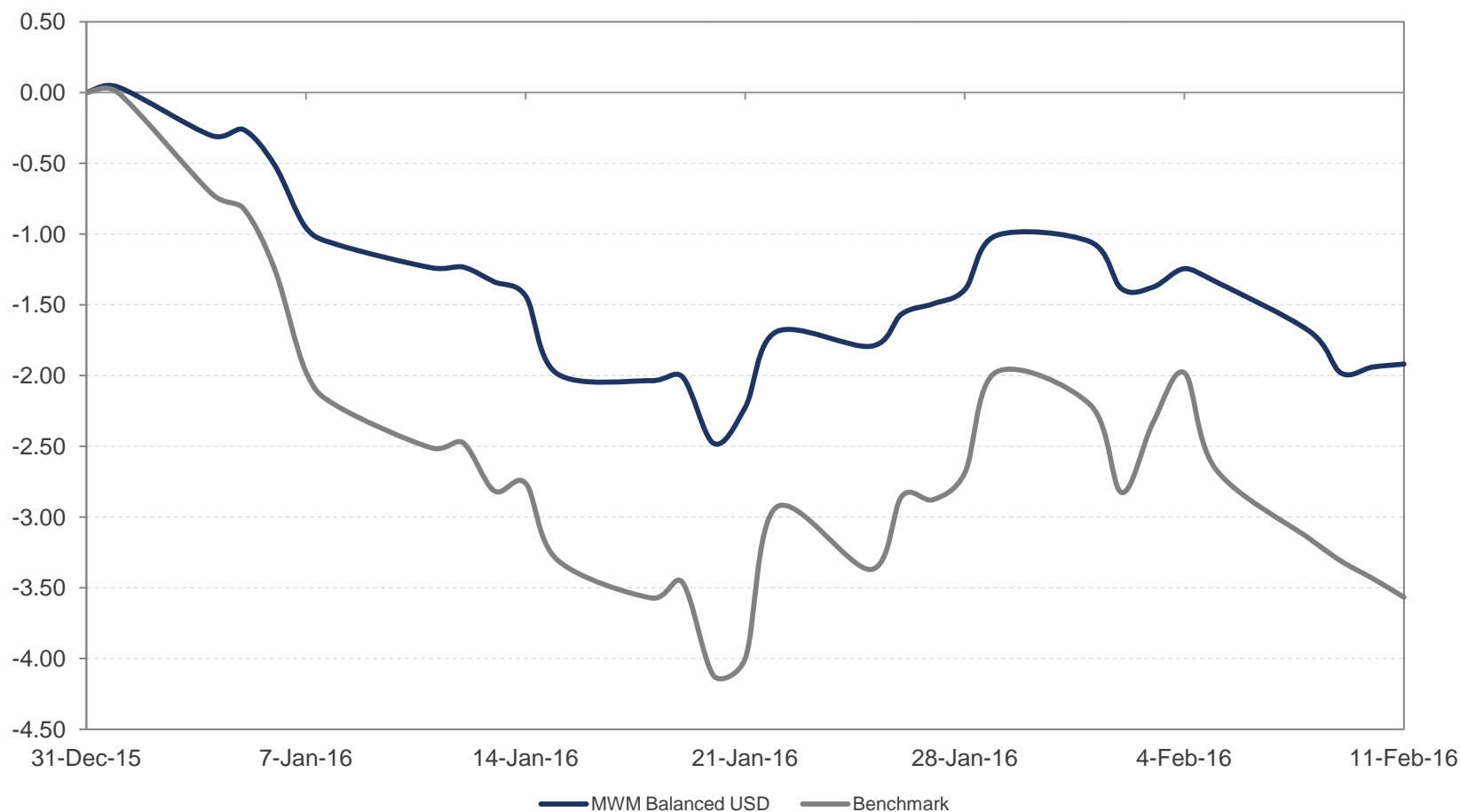


MWM Model Portfolio – VaR Evolution



- Since **August's** correction, we have **further taken out risk** from the portfolio; a process continued this year by further **reducing exposure to credit** (High Yield and Emerging Markets) and increasing the allocation to **US Treasuries**
- The **reduction in risk** has been greater than that indicated by the VaR, as **volatility has markedly increased** throughout the year, which causes the VaR to increase automatically

MWM Model Portfolio – Ytd performance (Net)

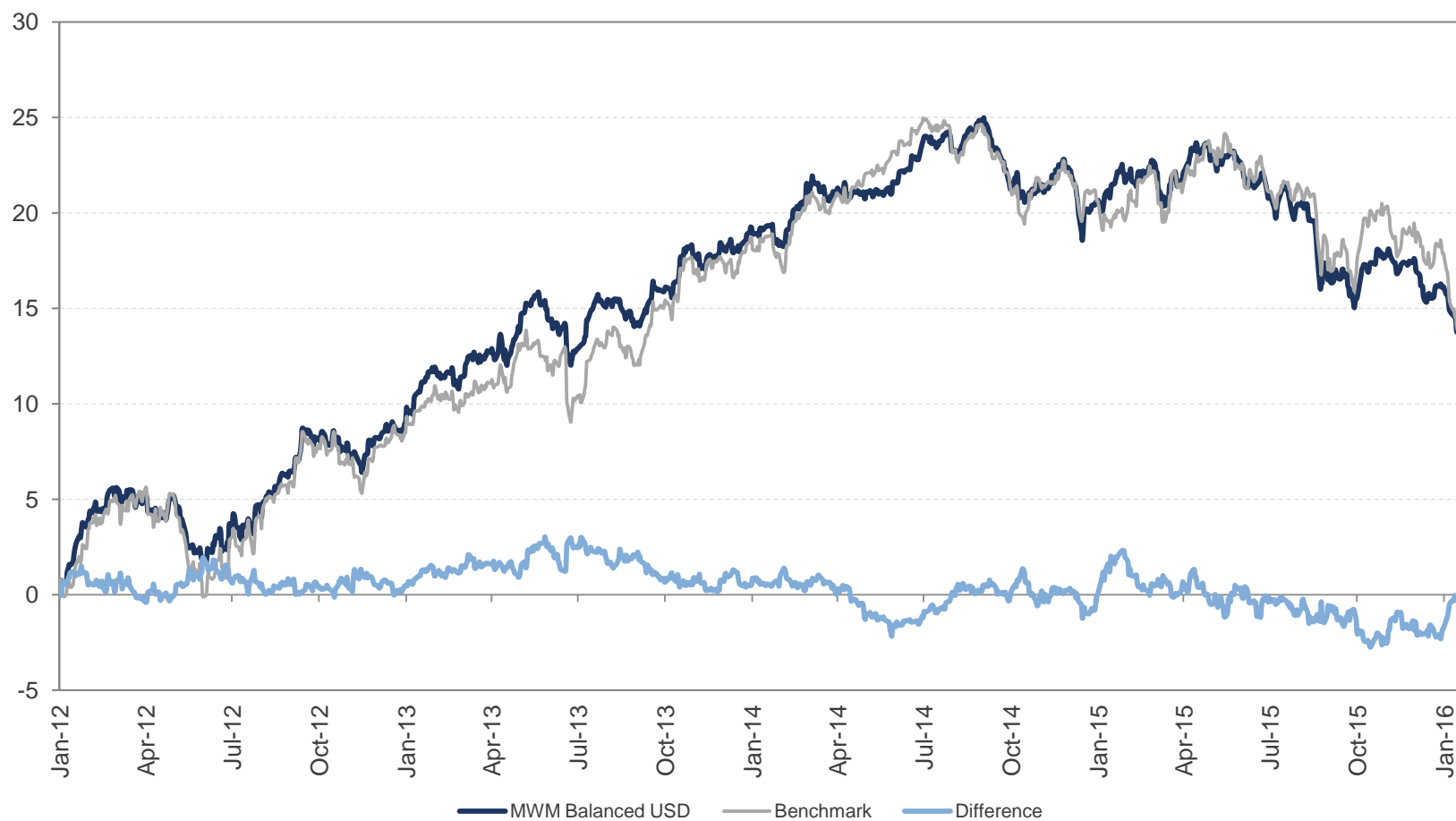


- **Total Return (Ytd¹): -1.92% vs. -3.57% Benchmark²**
- **Standard Deviation (Ytd¹): 4.05% vs. 7.31% Benchmark²**
- **Downside Risk (Ytd¹): 2.86% vs. 4.59% Benchmark²**
- **Var 95% (Ytd¹): -0.46% vs. -0.71% Benchmark²**

¹ As of February 12, 2016

² Benchmark = 5% Fed Funds + 43% JPM Global Aggregate Bond Index + 38% MSCI World + 4% S&P GSCI + 10% HFRI FoHF

MWM Model Portfolio - Historical performance (1)

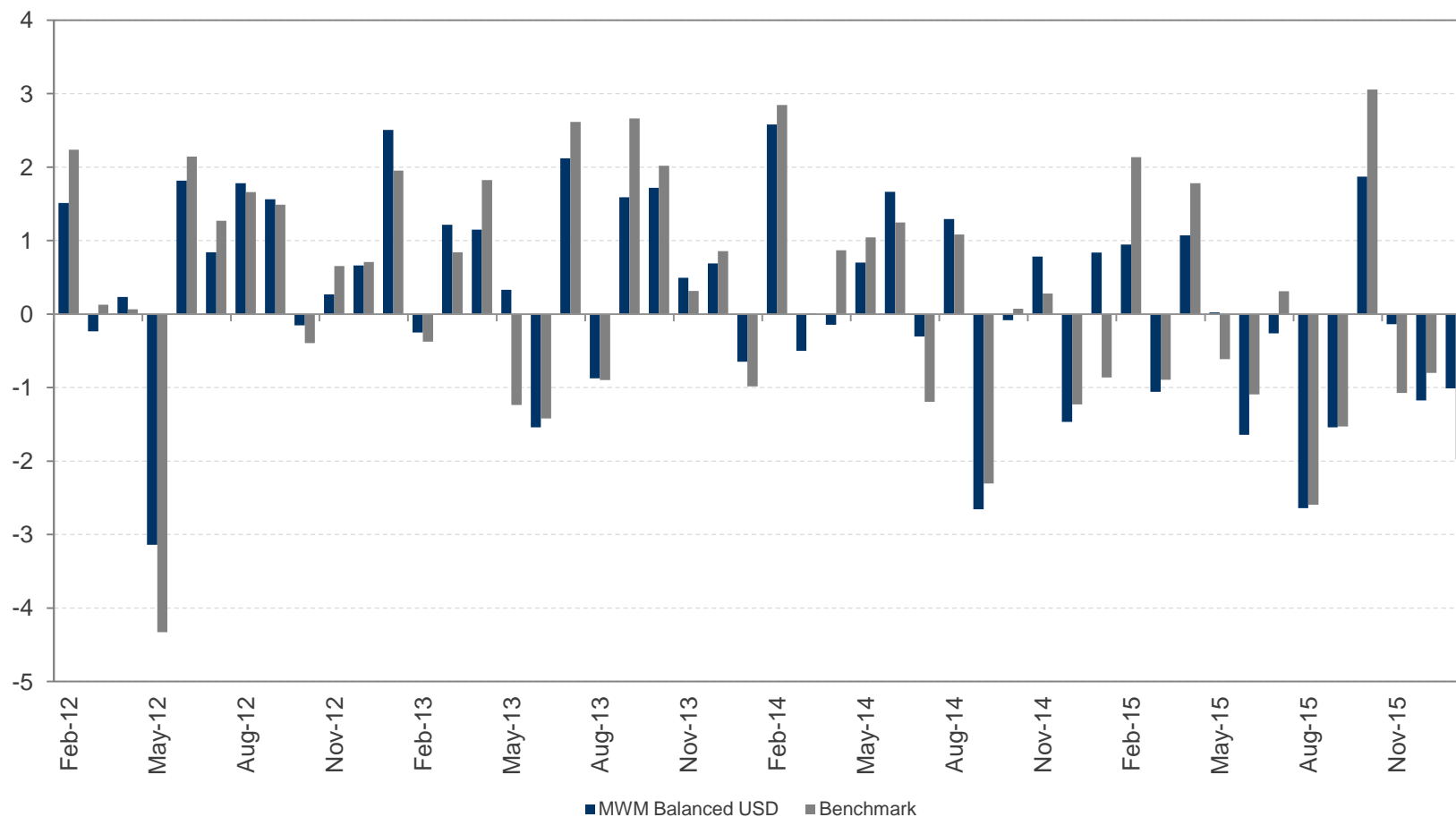


- **Total Return (1 year¹): -5.50% vs. -3.40% Benchmark²**
- **Total Return (3 year¹): 2.89% vs. 4.48% Benchmark²**
- **Total Return (Since Jan 12¹): 14.91% vs. 15.55% Benchmark²**

¹ As of January 31, 2016

² Benchmark = 5% Fed Funds + 43% JPM Global Aggregate Bond Index + 38% MSCI World + 4% S&P GSCI + 10% HFRI FoHF

MWM Model Portfolio - Historical performance (2)



- **Standard Deviation (1 year¹): 4.49% vs. 7.70% Benchmark²**
- **Downside Risk (1 year¹): 3.13% vs. 4.04% Benchmark²**
- **Sharpe Ratio (1 year¹): -1.31% vs. -0.58% Benchmark²**
- **Var 95% (1 day¹): -0.48% vs. -0.57% Benchmark²**

¹ As of January 31, 2016

² Benchmark = 5% Fed Funds + 43% JPM Global Aggregate Bond Index + 38% MSCI World + 4% S&P GSCI + 10% HFRI FoHF

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