

Edwards Wealth Management AG Switzerland



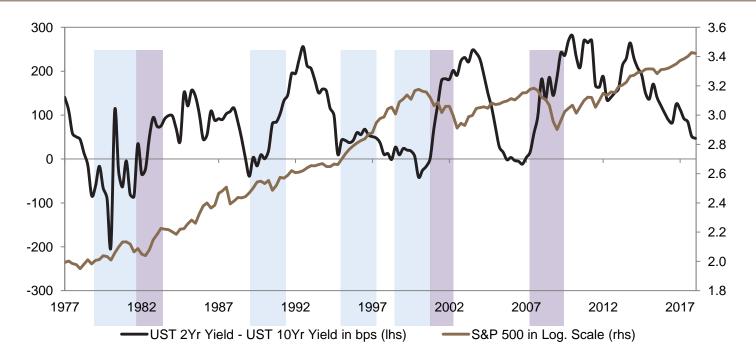
Investment Policy

May 2018

Tactical positioning

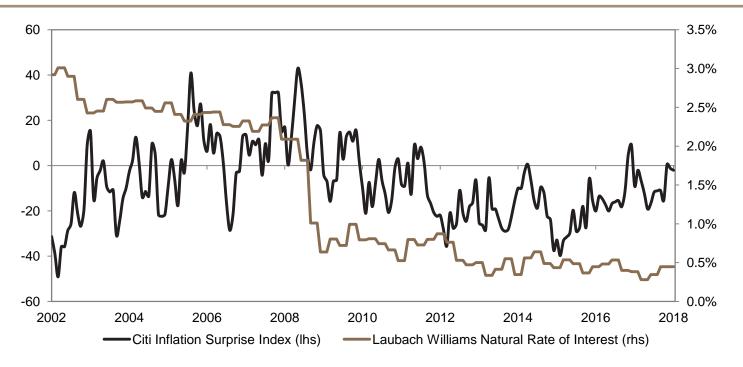
- We remain cautious in **fixed income** favoring **short to medium** maturities due to a very unattractive combination of risk and return in longer maturities. We have maintained **High Yield** and **subordinated debt** exposure as we think that the current economic cycle will be further elongated. **High quality bonds in the US** – particularly **corporate investment grade** – remain attractive in relative terms, and **Treasury bonds** could protect the portfolios from a slowdown in growth, although the latter is now less likely. We also have a significant position in inflation-linked US Treasury bonds (**TIPS**) to get protection against an increase in inflation as a consequence of reflationary policies. Finally, we have also maintained our allocation to **convertible bonds**, as way to further diversify our portfolios
- Equity valuations in the US remain very high, mostly supported by low interest rates, tax reform and deregulation. Combined with positive macro data from other main developed markets, we see a greater chance of a reacceleration in global economic growth. However, with the Fed potentially normalizing interest rates at a faster pace, there is a risk of returning to lower valuation multiples. Therefore, we recommend to take equity exposure in a non-directional way. From a relative valuation perspective, we favor European, Japanese and emerging markets equities, quality growth stocks, biotechnology and listed real estate
- Our diversified commodities and gold allocations, further help us to increase diversification and to position the portfolios for a scenario of rising inflation
- Alternative investments offer a much needed source of diversification. Besides cat bonds and private equity, we have recently increased the allocation to hedge-funds, by investing into liquid and low cost multi-manager/multi-strategy fund of funds
- We have **reduced our cash allocation** as **negative interest rates** have been introduced in some of our reference currencies. We have also **reduced** the allocation to **short-term high quality bonds** that we held as an alternative to cash and increased credit exposure instead, with the aim of increasing the yield of the portfolio

Rates fears back to center stage



- Rising interest rates are usually not a good prelude for risk assets, as this happens when the economic cycle is well advanced, and cycles tend to end when central banks have to tighten in excess in order to fight inflation. However, timing the end of the economic cycle has proven to be extremely difficult
- As markets start to price a higher likelihood of a recession, long-term interest rates begin to fall, and the yield curve flattens as a result. However, a flattening of the curve per se is not a good predictor of a recession, whilst an inverted curve turns to be just a lagging indicator

Not a typical economic cycle

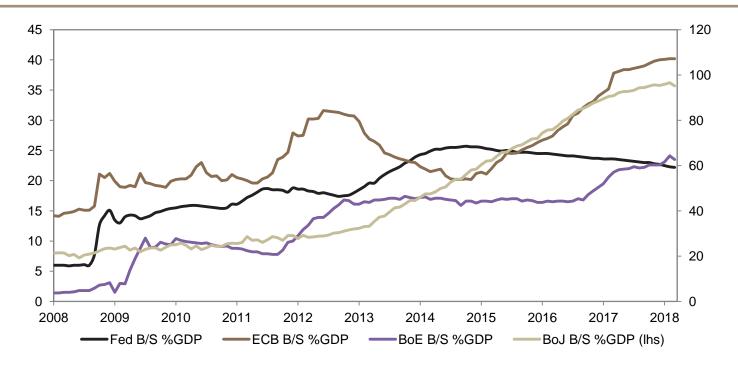


- The current economic cycle does not resemble any previous one, and has been characterized by tepid but uninterrupted growth, combined with very low inflation
- The process of **monetary policy normalization** has not been driven by an overheating economy, but rather to **put an end to the exceptional measures** introduced in the aftermath of the financial crisis. However, **structural factors** (demographics, over indebtedness, digitalization) are weighting on long-term interest rates, and **constrain the room of maneuver for the Fed**



Source: Bloomberg

Normalization on both ends of the curve

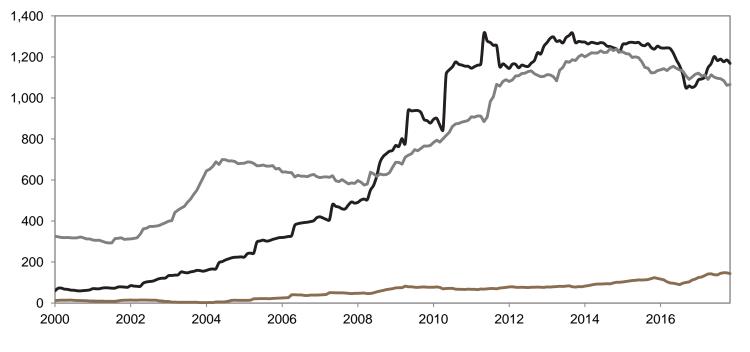


- Monetary policy normalization has started on both ends of the curve, as the Fed has started to reduce the size of its balance sheet. This coincides with a higher issuance of Treasury bonds to finance the fiscal deficit
- So far the only central bank that has started to unwind quantitative easing has been the Fed, whilst the other major central banks continue their programs contributing to keep yields down. This dynamics will change if, as announced, the ECB exits QE, putting upward pressure on long-term yields



Source: Bloomberg

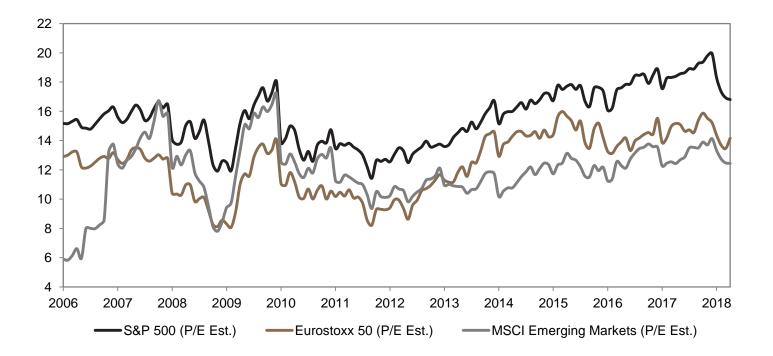
Risk of financial transmission channels



- Should trade tensions escalate, there is a **risk that trading partners will shun away from US Treasuries**, which they usually hold to recycle their trade surpluses
- Lower demand for US Treasuries would cause their yield to increase, inducing a **tightening of financial conditions** that would feed into asset valuations and economic activity as a reference, the Fed holds about \$12.5 trillion in US Treasuries after the successive QE programs

Source: Bloomberg

Multiple contraction has started

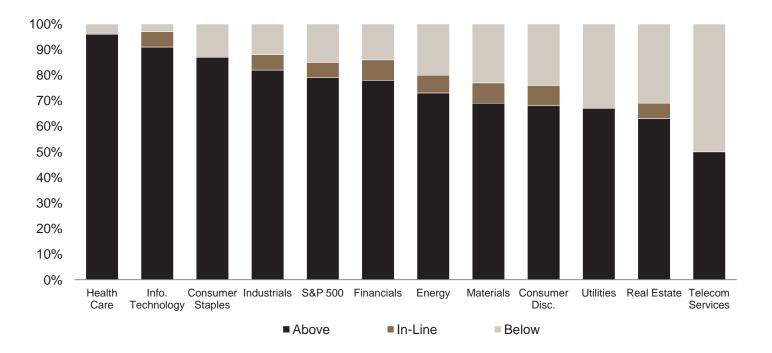


- Equity markets have also reacted to the prospects of higher interest rates, and multiples have significantly contracted since the beginning of the year
- The adjustment has been mainly driven by an acceleration of earnings, and less by a decline in stock prices



Source: Bloomberg

Despite solid earnings growth



- With approximately **50% of the companies of the S&P 500** reporting Q1 earnings, **79%** have reported **earnings above estimates**, and 74% reported a surprise in revenues
- The blended **earnings growth** rate for the period has been **23%**, which if maintained, will be the highest earnings growth since Q3 2010



Source: FactSet

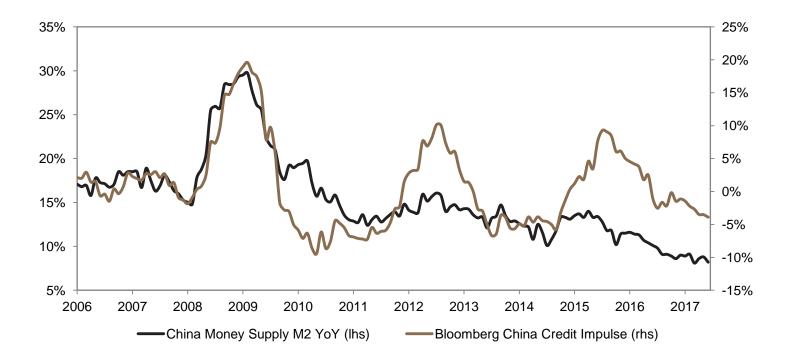
China's impulse fading

Source: Bloomberg



- China's GDP for the first quarter matched expectations growing at 6.8%. However, widely observed unofficial estimates draw a different picture, where the economy is decelerating after the government stimulus in 2015
- We believe that the rebound in 2016 has been one of the **main drivers behind the period of synchronized global growth** experienced over the past year. In fact, we are starting to see the first signs of **slowdown in Europe**

Consequence on deleveraging efforts

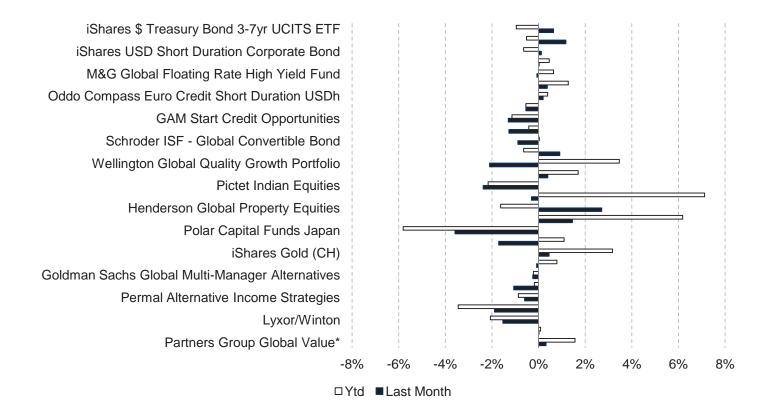


- The Chinese authorities look determined to address the **debt problem**, by reigning in public debt issued by local governments, and tightening credit conditions
- However, it remains to be seen whether a **rebalancing** of the Chinese economy can take place **without experiencing a hard** landing



Source: Bloomberg

Model portfolio evolution



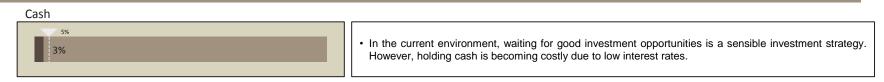
A highly unusual month marked by wide dispersion within and across asset classes

Source: Bloomberg as of April 11, 2018 * Fund publishes monthly NAV with a 1 month of delay

Investment scenarios

	Scenario 1 Recession by political/policy accident	Scenario 2 Goldilocks	Scenario 3 New regime			
Market impact Drivers	 Global economic slowdown caused by political accidents or policy errors (Trade war with China, EU breakup, a too aggressive Fed, etc.) Deflationary scenario due to a combination of low growth and structural factors, although the rise of protectionism would be inflationary The Fed will have to reverse curse, which would be complicated if inflation is rising 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 will fall 	 The fiscal stimulus in the US provides a short-term impulse to the global economy, but not enough to attain a higher growth trajectory Inflation, particularly in the US will pick-up, but remains subdued globally due to structural factors (demographics, low aggregated demand, deleveraging) The Fed will continue its normalization path Equities appreciate moderately, with Europe and Japan catching up with the US 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 Commodity prices will rise in the short-term, normalizing once the impulse vanishes 	 Growth concerns dissipate, with economic activity accelerating in US, Europe and Japan Inflation in the US increases, as a consequence of president Trump's fiscal stimulus, and pulls other developed economies off deflation The Fed will have to step up the pace of rate increases and/or reduce balance sheet Impact on equities will depend on how much real economic growth is sustained, and how accommodative the Fed remains 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	30%	40%	30%			
Short-term catalyzers Fiscal stimulus in the US, improvement in macro-data globally, lower geopolitical tensions						
	Other risks Trade wars, Spread of populist political parties, China slowdown, Terrorism					

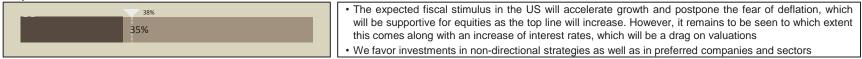
EWM Investment Policy



Fixed Income

43%	• Corporate and high yield debt currently offer the best combination of risk and return. Treasuries can
38%	benefit from a slowdown in growth, although this less likely with the expected fiscal stimulus in the US, whilst TIPS offer protection against rising inflation
	• We will avoid emerging markets until there is more clarity on trade policy by the new US administration

Equities



Commodities

4%	Commodity prices have recently stabilized. Reflationary policies, and in particular a boost in infrastructure spending, will further support energy and industrial metals	
070	• Gold and precious metals will be dependent on the relative pace of increase in both inflation and interest rates, but offer good diversification for the portfolio	

Alternative Investments

10% 18%	• 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	

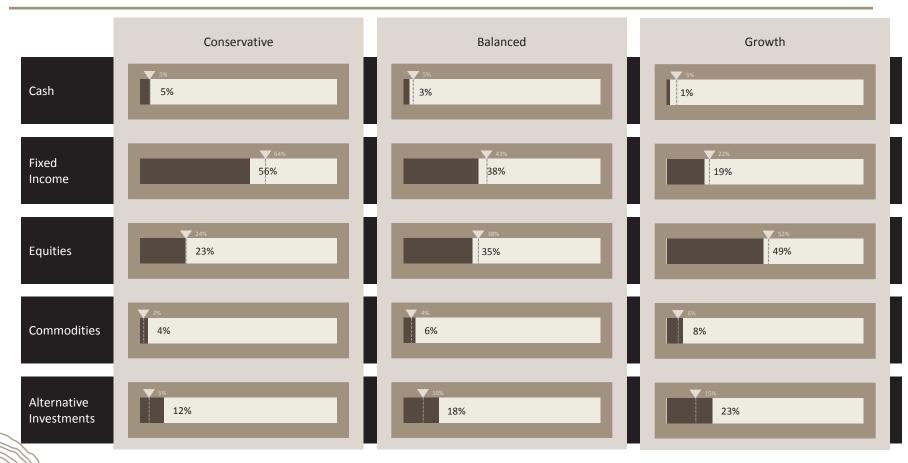
Strategic Asset Allocation

EWM Model Portfolio Balanced

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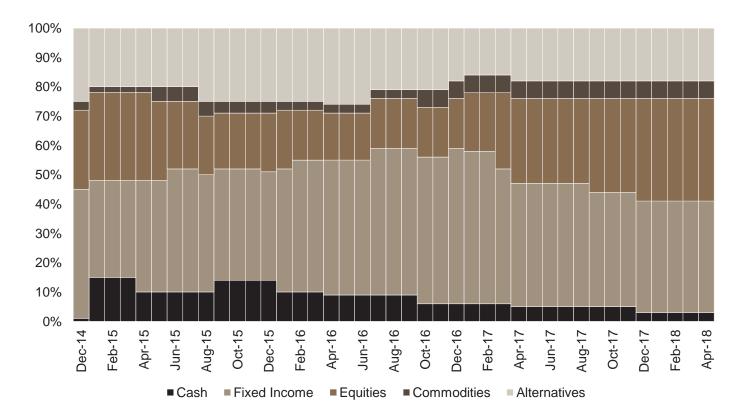
Cash	Cash	• Cash	3%	3%
	US Treasuries	• iShares Treasury Bond 3-7yr	3%	
	Short-Term Corporate Bonds	• iShares USD Short Duration Corporate Bond	4%	
	US TIPS	• iShares \$ TIPS	5%	
	High Yield US	Muzinich Short Duration High Yield	3%	
	High Yield Europe	Oddo Compass Euro Credit Short Duration	3%	
Fixed Income	High Yield Floating	M&G Global Floating Rate High Yield Fund	3%	38%
	Leveraged Loans	Franklin Floating rate II	3%	
	Subordinated Debt	GAM Star Credit Opportunities	4%	
		Neuberger Berman Corporate Hybrid	4%	
	Convertible Bonds	Ellipsis European Convertible Fund	3%	
		Schroder Global Convertible Bond	3%	
	Volatility	Reverse Convertibles on Blue Chips	8%	35%
		Bonus Certificate on Indices	8%	
Equities	Growth	Wellington Global Quality Growth Portfolio	4%	
	Japan	Polar Capital Funds Japan	3%	
	India	Pictet Indian Equities	3%	
	Frontier Markets	T.Row Price Frontier Markets Equity Fund	3%	
	Biotechnology	Polar Capital Biotechnology Fund	3%	
	Real Estate	Henderson Global Property Equities	3%	
Commodities	Diversified • iShares Diversified Commodity Swan	 iShares Diversified Commodity Swap 	3%	6%
commodities	Gold	iShares Gold	3%	0%
	Multi-Strategy Multi-Strategy	Permal Alternative Income Strategies Amura Absolute Return	2%	
	Multi-Strategy Multi-Strategy	Franklin K2 Alternative Strategies Fund	2%	18%
Alternative	Multi-Strategy	Goldman Sachs Global Multi-Manager Alternatives Portfolio	2%	
Investments	CTA, Diversified CTA, Diversified	Lyxor AQR Systematic Total Return Lyxor Winton Fund	2%	
	Cat Bonds	Plenum CAT Bond Fund	3%	
	Private Equity	Partners Group Global Value	3%	

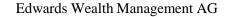
EWM Investment Profiles



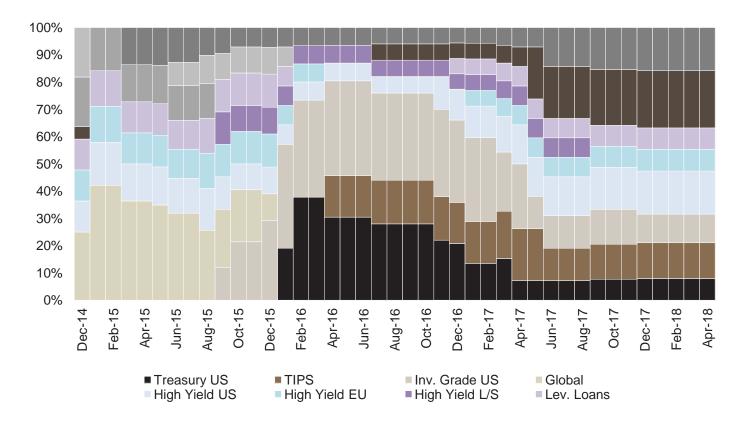
▼ Strategic Asset Allocation

EWM Model Portfolio – Asset Allocation evolution



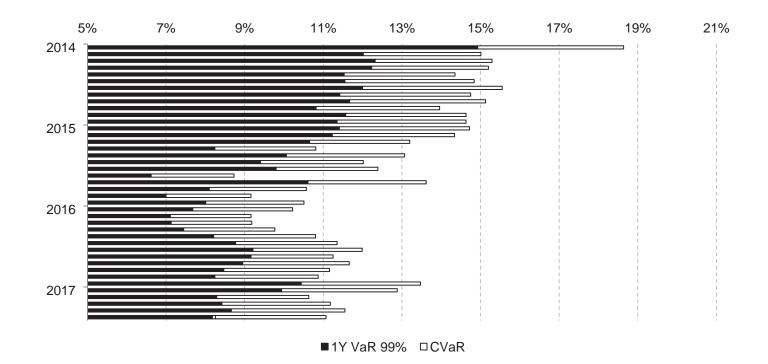


EWM Model Portfolio - Fixed Income evolution

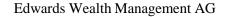




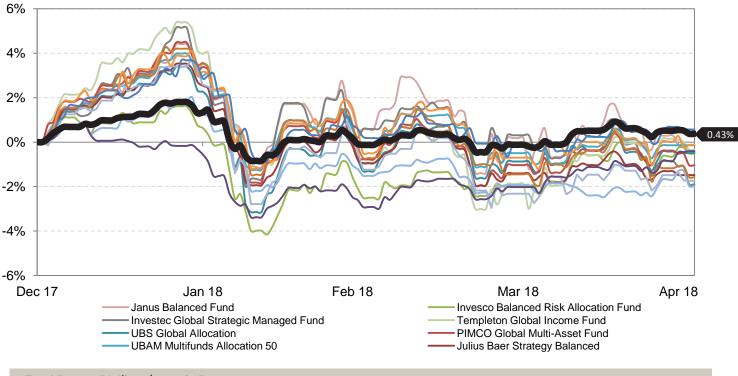
EWM Model Portfolio - VaR evolution



• The VaR of the portfolio remains contained, despite the recent rise in volatility, reflecting the conservative positioning of our portfolio

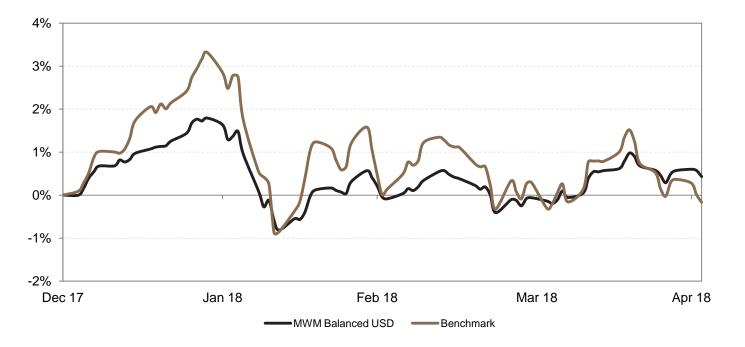


EWM Model Portfolio – Peer comparison



- Total Return (Ytd1): 2nd out of 15
- Standard Deviation (1 year¹): 1st out of 15
- Downside Risk (1 year¹): 1st out of 15
- Sharp Ratio (1 year¹): 6th out of 15

EWM Model Portfolio - Ytd performance

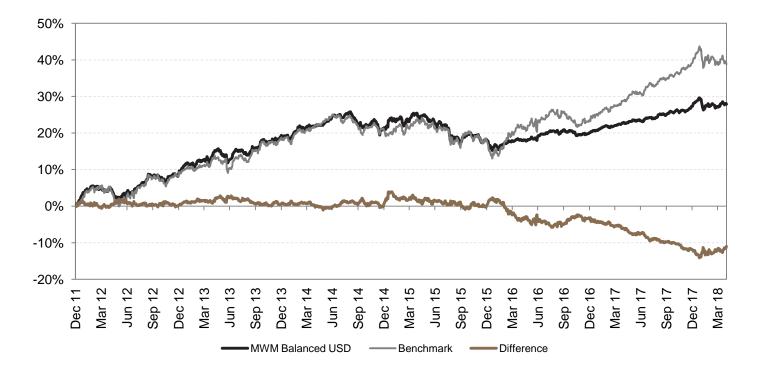


- Total Return (Ytd1): 0.43% vs. -0.17% Benchmark2
- Standard Deviation (Ytd¹): 3.18% vs. 5.81% Benchmark²
- Downside Risk (Ytd1): 2.56% vs. 4.55% Benchmark2
- Sharpe Ratio (Ytd1): -0.09 vs. -0.34 Benchmark2

¹ As of May 3, 2018

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

EWM Model Portfolio – Historical performance (1)

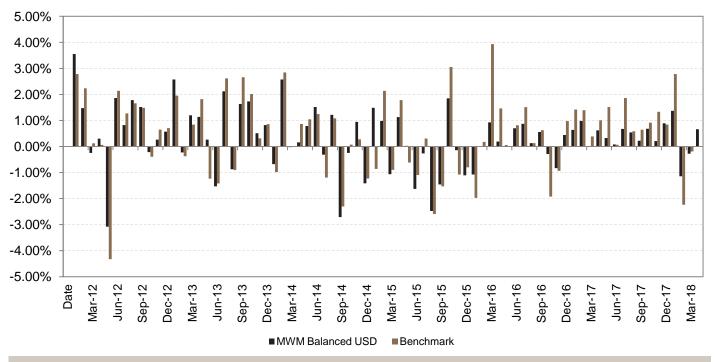


- Total Return (1 year¹): 4.01% vs. 7.69% Benchmark²
- Total Return (3 year¹): 2.67% vs. 12.59% Benchmark²
- Total Return (Since Jan 12¹): 27.84% vs. 38.84% Benchmark²

¹ As of May 3, 2018

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

EWM Model Portfolio – Historical performance (2)



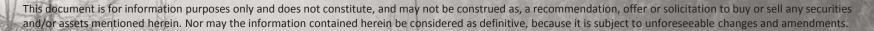
- Standard Deviation (1 year¹): 2.25% vs. 4.06% Benchmark²
- Downside Risk (1 year¹): 1.76% vs. 3.16% Benchmark²
- Sharpe Ratio (1 year¹): 1.24 vs. 1.61 Benchmark²
- Var 95% 1day (1 year1): -0.20% vs. -0.38% Benchmark2

¹ As of May 3, 2018

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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