

2022 Long-Term Capital Market Assumptions

Invesco Investment Solutions I Japanese yen (JPY) I Q2 Update

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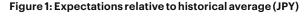


Executive Summary

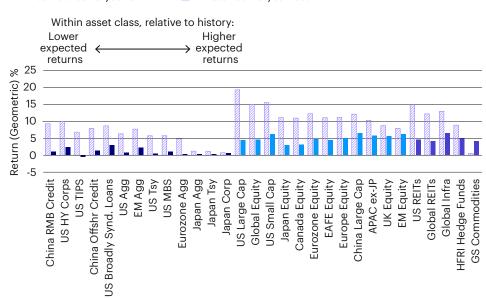


Duy NguyenCIO, Invesco Investment Solutions

- The end of highly accommodative monetary policy could be the cause of 2022's
 market correction, however many of the same concerns about assets we have
 been focused on remain pertinent today; lower expected returns than history in
 both equities and fixed income, with higher levels of volatility and correlations,
 reducing portfolio diversification.
- While geopolitical and economic risks are abound in the start to 2022, we would like to use this publication as a means of reaffirming some positives for those that have a long-term view on markets, spanning full business cycles and not individual quarters.
- As a means of providing context for our Capital Market Assumptions (CMAs) in the form of a portfolio, we have assembled a model strategic asset allocation, the Invesco Investment Solutions Flagship, with a risk target similar to a global 60% equity and 40% fixed income benchmark and will present any changes to this allocation each quarter.



Fixed Income 10-year CMA Equities 10-year CMA
Alternatives 10-year CMA Historical 10-year return



Source: Invesco, estimates as of March 31, 2022. Proxies listed in **Figure 8**. These estimates are forward-looking, are not guarantees, and they involve risks, uncertainties, and assumptions. Please see page 12 for information about our CMA methodology. These estimates reflect the views of Invesco Investment Solutions, the views of other investment teams at Invesco may differ from those presented here.

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Asset Allocation Insights

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Asset Allocation Insights



Jacob Borbidge
Senior Portfolio Manager,
Head of Investment Research,
Invesco Investment Solutions

For further details on our process for defining scenarios and adjustments, please refer to our CMA Methodology paper.

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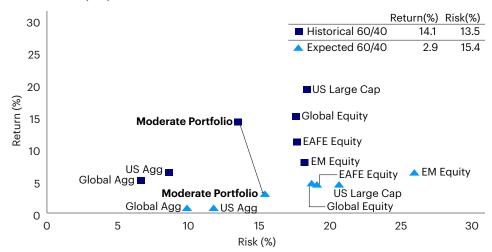
Asset Allocation Insights

2022 Capital Market Assumptions

Strategic perspective

In what was one of the most difficult first quarters for financial markets in recent history, where aggregate fixed income assets fell more than equities, investors are justifiably concerned as to how position their portfolios now that downside volatility has resurfaced. The end of highly accommodative monetary policy could be the cause of 2022's market correction, however many of the same concerns about assets we have been focused on remain pertinent today; lower expected returns than history in both equities and fixed income, with higher levels of volatility and correlations, reducing portfolio diversification (Fig 2).

Figure 2: Significant drop in expected return for traditional 60/40 portfolios amid increased risk (JPY)



Source: Invesco, estimates as of March 31, 2022. Proxies listed in **Figure 8**. These estimates are forward-looking, are not guarantees, and they involve risks, uncertainties, and assumptions. Please see page 12 for information about our CMA methodology. These estimates reflect the views of Invesco Investment Solutions, the views of other investment teams at Invesco may differ from those presented here. The 60/40 Portfolio is a blend of 60% S&P 500 Index and 40% Bloomberg Barclays US Aggregate Index.

While geopolitical and economic risks are abound in the start to 2022, we would like to use this publication as a means of reaffirming some positives for those that have a long-term view on markets, spanning full business cycles and not individual quarters:

- Markets are often mean reverting over the long-term, with forward looking returns inversely related to historical returns for equities and fixed income alike. Our prior publications have mostly expressed this relationship with respect to lower CMAs, however, as most assets have recently depreciated in value, our CMAs indicate investors may experience a more favorable investing environment going forward than those deploying capital last quarter. For equities, our building blocks for yield, valuation and earnings experience this phenomenon to various degrees. Within fixed income, credit spreads clearly showcase this as well.
- 2. As we have documented in our methodology, volatility is also mean reverting. While we do anticipate near-term turbulence due to the war in the Ukraine, lockdowns in China, and the tightening of financial conditions, elevated levels of risk tend to calm down over the course of a business cycle. While the Invesco Investment Solutions team is not presently projecting a recession, we remain vigilant in monitoring the potential impacts these forces may have on our portfolios and the assets we cover.
- 3. Finally, yields of fixed income instruments are now at levels that may start to appear attractive to buyers of longer duration assets, offering significantly more expected return than a few quarters ago. Yields on their own are great predictors of fixed income returns for those that can hold to maturity given their seniority in the capital structure. Should there be a recession in the near future, the drawdown on these assets tends to be much shallower than their equity or equity-like counterparts.

2Q22 CMA Observations (10Y, USD):

Equities:

- Given the prolonged war in the Ukraine, we implemented downward adjustments
 to earnings in regions that have large exposures to Russian revenues due to the
 likely possibility of further sanctions or shifts in the preference of trade with
 Russian entities. Of all of the equity regions, the UK and EMEA have the largest
 exposure to Russian revenues, concentrated in their energy sectors. Canada
 was a beneficiary of this adjustment as they may be able to provide resource
 substitutes.
- A muted and prolonged recovery from COVID-19 in APAC has served to reduce our near-term growth estimates in emerging markets (EM), lowering expected earnings in that region. Our EM equity CMAs remain significantly higher than those in developed regions.
- Overall, our global equity CMAs are expected to be around 0.75% higher than last quarter, with the largest regional increase in US large cap equities (+1.0%), driven mostly by valuation improvements. The beneficiaries of improved valuations include China and REITs, however on an absolute basis, valuations are still high and a headwind for the CMAs of most assets. Real earnings estimates continue to decline, while nominal earnings are expected to increase due to higher inflation expectations.
- As not all regions have begun to increase their discount rates, APAC currencies like Yen and RMB are significantly cheaper on using an IRP framework. In general, EM currencies are expensive compared to the USD, while DM currencies are at a discount.

Fixed Income:

 Global aggregate fixed income is expected to return +0.9% more than last quarter as the building blocks for yield, expected and current, and valuation have increased. Roll return is mostly down as expected yield curves determined by forward markets have flattened outside of the TIPS market. Duration is higher for credit (+1 year for high yield) and slightly down for treasuries (-1 year).

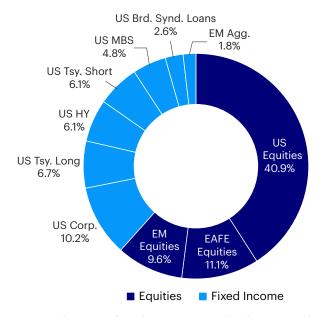
Alternatives:

- Slower growth and higher costs of financing have been driving private equity LBO returns lower (-2% YoY), however they remain significantly above those of public equities.
- Hedge funds and listed infrastructure provide some of the best expected sharpe ratios amongst all asset classes. For investors that are able to take on alternative forms of risk, this may be a way of diversifying in what continues to be a difficult environment for traditional assets.
- Commodity CMAs remain significantly higher than history, have very low
 correlations to traditional assets, and are anticipated to perform well in higherthan-average inflationary periods. We acknowledge the difficulty in predicting
 commodity returns and recognize that these dollar-based assets may face
 headwinds should the USD continue to appreciate.

Strategic Asset Allocation Trends:

As a means of providing context for our CMAs in the form of a portfolio, we have assembled a model strategic asset allocation, the Invesco Investment Solutions Flagship, with a risk target similar to a global 60% equity and 40% fixed income benchmark. By smoothing our CMAs over five years and optimizing using proprietary risk budgeting techniques, the model portfolio represents the strategic views of the Solutions team across a sample investment universe of common assets (Fig 3).

Figure 3: 2022 Q1 SAA Rebalance (USD)



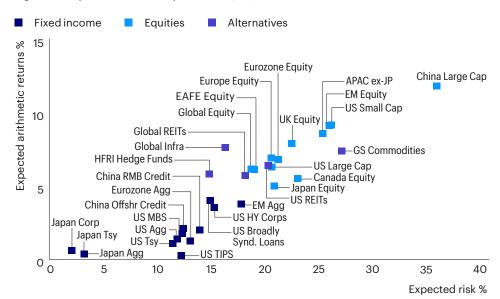
Source: Invesco Investment Solutions, as of March 31, 2022. Proxies listed in **Figure 8**. These estimates reflect the views of Invesco Investment Solutions, the views of other investment teams at Invesco may differ from those presented here. References to overweights and underweights are relative to a 60% global equity and 40% global aggregate fixed income benchmark.

- · Portfolio level:
 - Remain slight overweight in equities and treasuries at the expense of fixed income
 - Remain overweight in duration
- · Within equities:
 - Overweight in US & EM
 - Underweight in EAFE
- Within fixed income:
 - Remain overweight in risky credit & underweight high-quality credit

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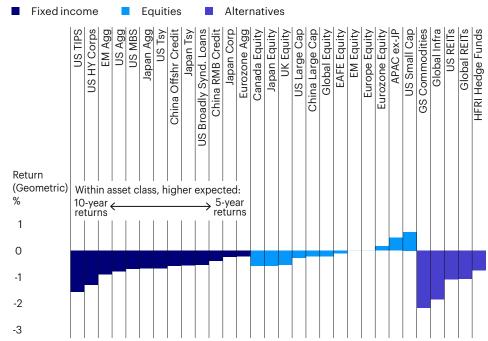
2022 Capital Market Assumptions

Figure 4: 10-year asset class expectations (JPY)



Source: Invesco, estimates as of March 31, 2022. Proxies listed in **Figure 8**. These estimates are forward-looking, are not guarantees, and they involve risks, uncertainties, and assumptions. Please see page 12 for information about our CMA methodology. These estimates reflect the views of Invesco Investment Solutions, the views of other investment teams at Invesco may differ from those presented here. **Performance, whether actual or simulated, does not guarantee future results.**

Figure 5: CMA difference: 5-year minus 10-year assumptions (JPY)



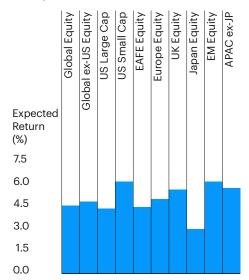
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Executive Summary

Asset Allocation Insights

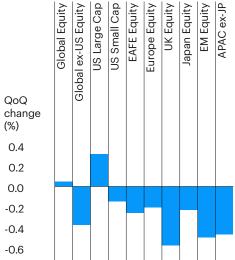
Figure 6a: Equity CMA building block contribution (JPY) (%)

Expected Return



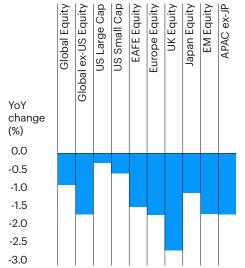
	Dividend Yield	Buyback Yield	LT Earnings Growth	Expected Inflation	Valuation Change	Currency Adj. (IRP)
Global Equity	1.84	0.70	2.32	1.83	-0.31	-1.85
Global ex-US Equity	2.69	0.00	2.30	1.66	-0.39	-1.44
US Large Cap	1.31	1.13	2.33	1.93	-0.25	-2.11
US Small Cap	1.18	0.74	3.73	1.93	0.63	-2.11
EAFE Equity	2.81	0.00	1.76	1.21	-0.62	-0.70
Europe Equity	2.85	0.00	1.66	1.56	-0.49	-0.59
UK Equity	3.69	0.00	2.05	2.19	-0.88	-1.42
Japan Equity	2.29	0.00	1.86	-0.24	-0.91	0.00
EM Equity	2.52	0.00	3.56	2.65	0.21	-2.85
APAC ex-JP	2.49	0.00	2.97	2.47	0.49	-2.73

Figure 6b: Equity CMA building block quarter-over-quarter change and contribution (JPY) (%)



	Dividend Yield	Buyback Yield	LT Earnings Growth	Expected Inflation	Valuation Change	Currency Adj. (IRP)
Global Equity	0.13	0.03	-0.41	0.15	0.76	-0.61
Global ex-US Equity	0.23	0.00	-0.47	0.10	0.27	-0.52
US Large Cap	0.08	0.05	-0.37	0.18	1.06	-0.66
US Small Cap	0.14	0.05	-0.46	0.18	0.60	-0.66
EAFE Equity	0.28	0.00	-0.54	0.15	0.35	-0.51
Europe Equity	0.31	0.00	-0.61	0.21	0.48	-0.58
UK Equity	0.02	0.00	-0.40	0.26	0.05	-0.52
Japan Equity	0.15	0.00	-0.44	-0.07	0.12	0.00
EM Equity	0.17	0.00	-0.40	-0.04	0.19	-0.43
APAC ex-JP	0.25	0.00	-0.50	-0.02	0.31	-0.51

 $\label{eq:Figure 6c:Equity CMA building block year-over-year change and contribution (JPY) (\%) \\$

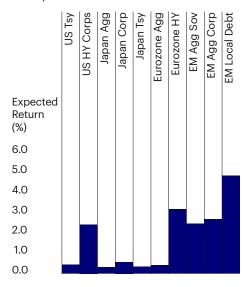


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	Dividend Yield	Buyback Yield	LT Earnings Growth	Expected Inflation	Valuation Change	Currency Adj. (IRP)
Global Equity	0.12	0.13	-2.31	0.45	1.28	-0.53
Global ex-US Equity	0.48	0.00	-2.66	0.42	0.67	-0.57
US Large Cap	-0.06	0.16	-2.06	0.45	1.72	-0.46
US Small Cap	0.16	0.15	-2.65	0.45	1.81	-0.46
EAFE Equity	0.50	0.00	-2.36	0.37	0.61	-0.58
Europe Equity	0.46	0.00	-2.56	0.47	0.68	-0.72
UK Equity	0.24	0.00	-3.28	0.68	0.38	-0.68
Japan Equity	0.40	0.00	-1.96	-0.09	0.55	0.00
EM Equity	0.61	0.00	-3.15	0.62	0.89	-0.62
APAC ex-JP	0.54	0.00	-3.07	0.52	0.98	-0.61

Source: Invesco, estimates as of March 31, 2022. Proxies listed in **Figure 8**. These estimates are forward-looking, are not guarantees, and they involve risks, uncertainties, and assumptions. Please see page 12 for information about our CMA methodology. These estimates reflect the views of Invesco Investment Solutions, the views of other investment teams at Invesco may differ from those presented here. **Performance, whether actual or simulated, does not guarantee future results.**

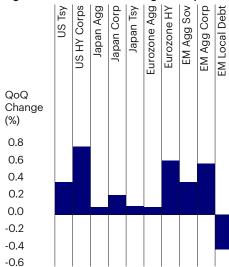
Figure 7a: Fixed CMA building block contribution (JPY) (%)

Expected Return



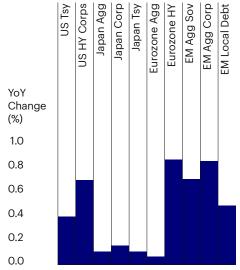
	Average Yield	Roll Return	Valuation Change (Yield Curve)	Valuation Change (OAS)	Credit Loss	Currency Adj. (IRP)
US Tsy	2.66	0.23	-0.34	0.00	0.00	-2.11
US HY Corps	7.08	0.08	-0.15	-0.77	-1.70	-2.11
Japan Agg	0.75	0.59	-1.00	-0.02	0.00	0.00
Japan Corp	0.85	0.26	-0.35	0.00	-0.18	0.00
Japan Tsy	0.67	0.51	-0.84	0.00	0.00	0.00
Eurozone Agg	1.20	0.09	-0.12	-0.14	-0.28	-0.33
Eurozone HY	5.04	0.24	-0.11	-0.39	-1.26	-0.33
EM Agg Sov	6.17	0.20	-0.68	0.06	-1.17	-2.11
EM Agg Corp	6.46	0.20	-0.23	-0.13	-1.50	-2.11
EM Local Debt	6.68	0.54	-0.46	0.00	0.00	-1.91

Figure 7b: Fixed CMA building block quarter-over-quarter change and contribution (JPY) (%)



	Average Yield	Roll Return	Valuation Change (Yield Curve)	Valuation Change (OAS)	Credit Loss	Currency Adj. (IRP)
US Tsy	1.15	-0.17	0.05	0.00	0.00	-0.66
US HY Corps	1.38	-0.27	0.13	0.21	0.00	-0.66
Japan Agg	0.24	0.10	-0.25	0.00	0.00	0.00
Japan Corp	0.18	0.11	-0.07	0.02	-0.02	0.00
Japan Tsy	0.22	0.07	-0.19	0.00	0.00	0.00
Eurozone Agg	0.57	-0.28	0.30	0.14	-0.05	-0.58
Eurozone HY	0.85	0.16	0.08	0.13	0.00	-0.58
EM Agg Sov	1.15	-0.17	-0.13	0.21	-0.01	-0.66
EM Agg Corp	1.31	-0.19	0.08	0.22	-0.16	-0.66
EM Local Debt	0.49	-0.04	0.03	0.00	0.00	-0.87

Figure 7c: Fixed CMA building block year-over-year change and contribution (JPY) (%)



	Average Yield	Roll Return	Valuation Change (Yield Curve)	Valuation Change (OAS)	Credit Loss	Currency Adj. (IRP)
US Tsy	1.07	-0.73	0.52	0.00	0.00	-0.46
US HY Corps	0.95	-0.51	0.53	0.18	0.00	-0.46
Japan Agg	0.27	0.12	-0.28	0.00	0.00	0.00
Japan Corp	0.16	0.06	-0.06	0.00	0.00	0.00
Japan Tsy	0.24	0.09	-0.22	0.00	0.00	0.00
Eurozone Agg	0.53	-0.45	0.55	0.24	-0.09	-0.72
Eurozone HY	0.92	0.06	0.18	0.43	0.00	-0.72
EM Agg Sov	0.92	-0.62	0.41	0.48	-0.02	-0.46
EM Agg Corp	1.29	-0.62	0.51	0.39	-0.26	-0.46
EM Local Debt	0.82	-0.43	0.45	0.00	0.00	-0.35

Source: Invesco, estimates as of March 31, 2022. Proxies listed in **Figure 8**. These estimates are forward-looking, are not guarantees, and they involve risks, uncertainties, and assumptions. Please see page 12 for information about our CMA methodology. These estimates reflect the views of Invesco Investment Solutions, the views of other investment teams at Invesco may differ from those presented here. **Performance, whether actual or simulated, does not guarantee future results.**

Figure 8: 10-year asset class expected returns, risk, and return-to-risk (JPY)

	Asset class	Index	Expected geometric return %	Expected arithmetic return %	Total Yield %	Expected risk %	Arithmetic return to risk ratio
	US Tsy Short	BBG US Tsy Short	-0.6	0.1	-1.3	12.0	0.01
	US Tsy IM	BBG US Tsy IM	0.4	1.0	0.3	11.2	0.09
	US Tsy Long	BBG US Tsy Long	-0.5	0.5	0.4	13.9	0.04
	US TIPS	BBG US TIPS	-0.5	0.3	-0.6	12.2	0.02
	US Broadly Synd. Loans	CSFB Leverage Loan	3.0	4.0	3.1	14.8	0.02
	US Agg	BBG US Agg	0.7	1.4	0.8	11.8	0.12
	US IG Corp	BBG US IG	0.8	1.6	1.5	12.5	0.13
	US MBS	BBG US MBS	1.0	1.8	0.9	12.2	0.14
	US Preferred Stocks	BOA ML Fixed Rate Pref Securities	1.4	2.4	3.0	14.5	0.14
	US HY Corps	BBG US HY	2.4	3.5	3.9	15.3	0.23
	UK Linker	BofA ML UK Inflation-Linked Gilt	0.0	1.0	0.6	13.9	0.07
πe	UK Gilts	BBG Sterling Agg Gilts	0.6	1.3	0.2	11.9	0.11
9	UK Corp	BBG Sterling Agg Non-Gilts Corp	1.0	2.4	1.6	16.6	0.14
ij	Global Agg	BBG Global Agg	0.8	1.3	0.9	9.8	0.13
Fixedincome	Global Agg ex-US	BBG Global Agg ex-US	0.7	1.1	0.9	9.3	0.12
Œ	Global Tsy	BBG Global Tsy	0.6	0.9	0.6	8.1	0.12
	Global Sov	BBG Global Sov	0.2	1.1	1.0	12.9	0.08
	Global Corp	BBG Global Corp	1.0	1.9	1.5	13.3	0.14
	Global IG	BBG Global Corp IG	1.0	2.0	1.5	14.5	0.14
	Eurozone Corp	BBG Euro Agg Credit Corp	0.9	2.0	1.2	15.1	0.13
	Eurozone Tsy	BBG Euro Agg Gov Tsy	0.6	1.4	0.5	12.7	0.11
	Asian Dollar IG	BOA ML ACIG	1.4	2.4	2.0	14.3	0.17
	EM Agg	BBG EM Agg	2.3	3.8	3.5	17.8	0.21
	EM Agg Sov	BBG EM Sov	2.5	3.8	3.7	16.6	0.23
	China Policy Bk & Tsy	BBG China PB Tsy TR	0.7	1.5	0.2	13.3	0.11
	China RMB Credit	BBG China Corporate	1.1	2.0	0.9	13.9	0.15
	Global Equity	MSCI ACWI	4.6	6.2	0.7	18.7	0.33
	Global ex-US Equity	MSCI ACWI ex-US	4.9	6.6	1.3	19.3	0.34
	US Broad Market	Russell 3000	4.5	6.6	0.3	21.2	0.31
	US Large Cap	S&P 500	4.4	6.3	0.3	20.6	0.31
	US Mid Cap	Russell Midcap	4.9	7.3	0.3	23.1	0.32
	US Small Cap	Russell 2000	6.2	9.2	-0.2	26.1	0.35
	EAFE Equity	MSCIEAFE	4.5	6.1	2.1	19.0	0.32
Equities	Europe Equity	MSCI Europe	5.0	6.9	2.3	20.6	0.34
Ē	Eurozone Equity	MSCI Euro ex-UK	4.8	6.8	2.3	21.2	0.32
Щ	UK Large Cap	FTSE100	5.5	7.8	2.3	22.3	0.35
	UK Small Cap	FTSE Small Cap UK	6.7	10.0	1.5	27.5	0.36
	Canada Equity	S&P TSX	3.1	5.5	0.2	23.0	0.24
	Japan Equity	MSCIJP	3.0	5.0	2.3	20.9	0.24
	EM Equity	MSCIEM	6.2	9.2	-0.3	25.9	0.35
	China Small Cap	CSI 500	7.3	13.3	-1.0	38.3	0.35
	Pacific ex-JP Equity	MSCI Pacific ex-JP	4.5	7.6	1.1	26.5	0.29
	US REITs	FTSE NAREIT Equity	4.5	6.4	0.8	20.3	0.32
	Global REITs	FTSE EPRA/NAREIT Developed	4.2	5.7	1.3	18.1	0.32
Alternatives	HFRI Hedge Funds	HFRI HF	4.8	5.8	-	14.8	0.40
ativ	GS Commodities	S&P GSCI	4.1	7.4	-	27.1	0.27
ern	Agriculture	S&P GSCI Agriculture	-0.5	2.3	-	24.3	0.09
Alte	Energy	S&P GSCI Energy	6.8	13.1	-	39.6	0.33
	Industrial Metals	S&P GSCI Industrial Metals	3.7	6.7	-	25.6	0.26
	Precious Metals	S&P GSCI Precious Metals	1.1	2.8	-	18.8	0.15

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Figure 9: 10-year correlations (JPY)

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	Greater than 0.70									ks																Tsy	
	0.30 to 0.70					nd.				Stocks						Global Agg ex-US					0		45			China Policy Bk & Tsy	ədit
	Less than 0.30	Ţ		Б		Sy		_		Spe	Sd				_) ex			<u>a</u>		Sorp	sy	<u>r</u>		>	sy B	Cre
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		US Tsy Short	USTsyIM	US Tsy Long	USTIPS	US Broadly Synd. Loans	Agg	USIG Corp	US MBS	US Preferred	US HY Corps	UK Linker	UK Gilts	UK Corp	Global Agg	bal	Global Tsy	Global Sov	Global Corp	Global IG	Eurozone Corp	Eurozone Tsy	Asian Dollar IG	Agg	EM Agg Sov	na F	China RMB Credit
	Asset class	SN	.SN	.sn	.sn	US Bro Loans	US Agg	NS	NSI	NS	NSI	UK	λ	UK	Glo	Glo	Glo	Glo	Glo	Glo	Eur	Eur	Asia	EM Agg	EM	Chi	Chi
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	US Tsy Long		0.83		4.00																						
	USTIPS			0.60	_	1.00	l																				
	US Broadly Synd. Loans US Agg			0.85	$\overline{}$		1.00																				
	US IG Corp			0.52				1.00																			
	USMBS	0.35	0.86	0.74	0.63	-0.16	0.87	0.56	1.00																		
	US Preferred Stocks			0.08																							
	US HY Corps			-0.15			-	-	_	-																	
ne	UK Linker UK Gilts			0.29 0.35								1.00 0.84	1.00														
8	UK Corp			0.05									0.86	1.00													
Fixed income	Global Agg			0.51					_	$\overline{}$	_				1.00												
ixe	Global Agg ex-US	0.14		0.34																							
	Global Tsy	0.23		0.55													1.00										
	Global Sov Global Corp	0.09		0.39 0.31	\longrightarrow				$\overline{}$	$\overline{}$	$\overline{}$	-		_			0.76 0.76		1.00								
	Global IG	-0.01		0.31					0.45		_	0.69					0.76			100							
	Eurozone Corp	0.02		0.06											0.82		0.74	$\overline{}$			1.00						
	Eurozone Tsy	0.13	0.34	0.24	0.48		0.48	0.50	0.37	0.31	0.36	0.57	0.61	0.60							0.94	1.00					
	Asian Dollar IG	0.02		0.45		0.47										0.56							1.00				
	EM Agg	-0.08		0.16					0.38	$\overline{}$		$\overline{}$		$\overline{}$	$\overline{}$	0.55					$\overline{}$				1.00		
	EM Agg Sov China Policy Bk & Tsy	-0.07 0.05	_	0.20					_				_			0.57 0.31	_				_	_		0.98		1.00	
	China RMB Credit	0.02		0.00												0.33											1.00
	Global Equity	-0.19	-0.30	-0.27	0.20	0.63	0.05	0.42	-0.10	0.49	0.77	0.40	0.35	0.62	0.34	0.39	0.20	0.52	0.60	0.60	0.61	0.43	0.37	0.65	0.63	0.16	0.21
	Global ex-US Equity			-0.26												0.47											
	US Broad Market			-0.28				-								0.27		\longrightarrow	$\overline{}$	$\overline{}$	$\overline{}$	$\overline{}$	$\overline{}$	0.57			
	US Large Cap US Mid Cap			-0.27 -0.28												0.27											
	US Small Cap			-0.20												0.21		$\overline{}$				$\overline{}$	$\overline{}$	$\overline{}$			
S	EAFE Equity		_	-0.26					_							0.45											
Equities	Europe Equity	-0.14	-0.25	-0.26	0.18	0.58	0.06	0.40	-0.07	0.45	0.72	0.43	0.40	0.66	0.39	0.45	0.26	0.55	0.62	0.62	0.67	0.51	0.36	0.64	0.62	0.15	0.19
Edu	Eurozone Equity			-0.24					_							0.46											
	UK Large Cap			-0.32												0.39											
	UK Small Cap Canada Equity	-0.24	_	-0.32 -0.26					_	_		-				0.38 0.39					0.57						
	Japan Equity			-0.22																							
	EM Equity			-0.21																							
	China Small Cap			-0.06												0.20											
	Pacific ex-JP Equity			-0.21																							
	US REITs Global REITs	-0.13 -0.15		0.02 -0.04	 +							-		-		0.35 0.47		+					+		0.58 0.67		
es	HFRI Hedge Funds			-0.04					_																		
Alternatives	GS Commodities			-0.39																							
ern	Agriculture	-0.03	-0.06	-0.16	0.15	0.15	-0.03	0.08	-0.06	0.17	0.23	0.13	0.11	0.18	0.23	0.29	0.21	0.19	0.24	0.22	0.31	0.25	0.12	0.20	0.19	0.13	0.14
A	Energy			-0.38					_								$\overline{}$					_		\longrightarrow			
	Industrial Metals			-0.29 0.22																							
	Precious Metals	0.12	0.29	0.22	0.48	0.06	0.34	0.32	0.28	0.07	0.20	0.37	0.39	0.33	0.53	0.54	0.53	0.43	0.44	0.42	0.42	U.4Z	0.37	0.36	0.36	0.15	0.16

Source: Invesco, estimates as of March 31, 2022. Proxies listed in **Figure 8.** These estimates are forward-looking, are not guarantees, and they involve risks, uncertainties, and assumptions. Please see page 12 for information about our CMA methodology. These estimates reflect the views of Invesco Investment Solutions, the views of other investment teams at Invesco may differ from those presented here.

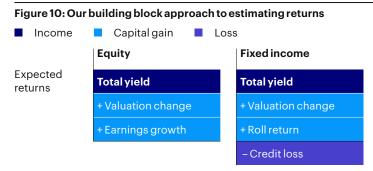
Figure 9: 10-year correlations (JPY)

								Equit	ies										Αľ	terna	tives	;		
Greater than 0.70 0.30 to 0.70 Less than 0.30 Asset class	Global Equity	Global ex-US Equity	US Broad Market	US Large Cap	US Mid Cap	US Small Cap	EAFE Equity	Europe Equity	Eurozone Equity	UK Large Cap	UK Small Cap	Canada Equity	Japan Equity	EM Equity	China Small Cap	Pacific ex-JP Equity	USREITs	Global REITs	HFRI Hedge Funds	GS Commodities	Agriculture	Energy	Industrial Metals	Precious Metals
US Tsy Short US Tsy IM US Tsy Long US TIPS US Broadly Synd. Loans US Agg US IG Corp US MBS US Preferred Stocks US HY Corps UK Linker UK Gilts UK Corp Global Agg Global Agg ex-US Global Tsy Global Tsy Global IG Eurozone Corp Eurozone Tsy Asian Dollar IG EM Agg EM Agg Sov China Policy Bk & Tsy China RMB Credit																								
US Broad Market US Large Cap US Mid Cap US Small Cap EAFE Equity Europe Equity UK Large Cap UK Small Cap Canada Equity Japan Equity EM Equity China Small Cap Pacific ex-JP Equity US REITs Global REITs	0.96 0.96 0.97 0.96 0.97 0.96 0.95 0.94 0.91 0.86 0.88 0.74 0.86 0.39 0.71 0.83	0.87 0.80 0.99 0.97 0.96 0.93 0.89 0.87 0.77 0.92 0.41 0.92 0.66 0.82	1.00 1.	0.95 0.88 0.87 0.87 0.87 0.87 0.87 0.88 0.88 0.78 0.78 0.81 0.65 0.74 0.80 0.80 0.71 0.79 0.	0.95 0.87 0.85 0.84 0.82 0.85 0.66 0.77 0.35 0.82 0.76 0.83 0.	0.80 0.77 0.77 0.75 0.77 0.78 0.64 0.71 0.31 0.76 0.69 0.75	0.98 0.98 0.94 0.89 0.84 0.80 0.85 0.37 0.66 0.82	0.99 0.95 0.88 0.82 0.70 0.82 0.35 0.85 0.65 0.80 0.	0.91 0.86 0.79 0.69 0.81 0.35 0.83 0.65 0.79	0.89 0.84 0.67 0.79 0.34 0.84 0.60 0.77	0.79 0.69 0.78 0.35 0.81 0.62 0.77	0.61 0.81 0.37 0.85 0.63 0.77	0.31 0.66 0.49 0.63	0.45 0.89 0.56 0.73	0.40 0.16 0.26	0.65 0.83	0.93		100					
Agriculture Energy	0.45 0.56	0.53 0.31 0.48 0.59	0.44 0.22 0.41 0	0.42 0.21 0.39 0.48	0.48 0.22 0.45	0.45 0.20 0.43 0.47	0.51 0.29 0.47 0.55	0.51 (0.28 (0.47 (0.54 (0.46 0.26 0.42 0.51	0.60 0.30 0.55 0.58	0.51 0.26 0.47 0.54	0.65 0.33 0.59	0.36 0.17 0.34 0.36	0.49 0.33 0.41 0.59	0.16 0.05 0.13 0.33	0.52 0.36 0.45 0.62	0.27 0.21 0.23 0.37	0.41 0.29 0.36 0.50	0.61 0.29 0.57	0.98 (0.57 (0.26 1 0.35 (0.47	1.00 0.33	1.00

Source: Invesco, estimates as of March 31, 2022. Proxies listed in **Figure 8**. These estimates are forward-looking, are not guarantees, and they involve risks, uncertainties, and assumptions. Please see page 12 for information about our CMA methodology. These estimates reflect the views of Invesco Investment Solutions, the views of other investment teams at Invesco may differ from those presented here.

About our capital market assumptions methodology

We employ a fundamentally based "building block" approach to estimating asset class returns. Estimates for income and capital gain components of returns for each asset class are informed by fundamental and historical data. Components are then combined to establish estimated returns (Figure 10). Here we provide a summary of key elements of the methodology used to produce our long-term (10-year) estimates. Five-year assumptions are also available upon request. Please see Invesco's capital market assumption methodology whitepaper for more detail.



For illustrative purposes only.

Fixed income returns are composed of:

- Average yield: The average of the starting (initial) yield and the expected yield for bonds.
- Valuation change (yield curve): Estimated changes in valuation given changes in the Treasury yield curve.
- Roll return: Reflects the impact on the price of bonds that are held over time. Given
 a positively sloped yield curve, a bond's price will be positively impacted as interest
 payments remain fixed but time to maturity decreases.
- Credit adjustment: Estimated potential impact on returns from credit rating downgrades and defaults.

Equity returns are composed of:

- **Dividend yield:** Dividend per share divided by price per share.
- Buyback yield: Percentage change in shares outstanding resulting from companies buying back or issuing shares.
- Valuation change: The expected change in value given the current Price/Earnings (P/E) ratio and the assumption of reversion to the long-term average P/E ratio.
- Long-term (LT) earnings growth: The estimated rate in the growth of earnings based on the long-term average real GDP per capita and inflation.

Currency adjustments are based on the theory of Interest Rate Parity (IRP) which suggests a strong relationship between interest rates and the spot and forward exchange rates between two given currencies. Interest rate parity theory assumes that no arbitrage opportunities exist in foreign exchange markets. It is based on the notion that, over the long term, investors will be indifferent between varying rate of returns on deposits in different currencies because any excess return on deposits will be offset by changes in the relative value of currencies.

Volatility estimates for the different asset classes, we use rolling historical quarterly returns of various market benchmarks. Given that benchmarks have differing histories within and across asset classes, we normalise the volatility estimates of shorter-lived benchmarks to ensure that all series are measured over similar time periods.

Correlation estimates are calculated using trailing 20 years of monthly returns. Given that recent asset class correlations could have a more meaningful effect on future observations, we place greater weight on more recent observations by applying a 10-year half-life to the time series in our calculation.

Arithmetic versus geometric returns. Our building block methodology produces estimates of geometric (compound) asset class returns. However, standard meanvariance portfolio optimisation requires return inputs to be provided in arithmetic rather than in geometric terms. This is because the arithmetic mean of a weighted sum (e.g., a portfolio) is the weighted sum of the arithmetic means (of portfolio constituents). This does not hold for geometric returns. Accordingly, we translate geometric estimates into arithmetic terms. We provide both arithmetic returns and geometric returns given that the former informs the optimisation process regarding expected outcomes, while the latter informs the investor about the rate at which asset classes might be expected to grow wealth over the long run.

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Invesco Investment Solutions

Invesco Investment Solutions is an experienced multi-asset team that seeks to deliver desired client outcomes using Invesco's global capabilities, scale and infrastructure. We partner with you to fully understand your goals and harness strategies across Invesco's global spectrum of active, passive, factor and alternative investments that address your unique needs. From robust research and analysis to bespoke investment solutions, our team brings insight and innovation to your portfolio construction process. Our approach starts with a complete understanding of your needs:

- We help support better investment outcomes by delivering insightful and thorough analytics.
- By putting analytics into practice, we develop investment approaches specific to your needs.
- We work as an extension of your team to engage across functions and implement solutions.

The foundation of the team's process is the development of capital market assumptions — long-term forecasts for the behavior of different asset classes. Their expectations for returns, volatility, and correlation serve as guidelines for long-term, strategic asset allocation decisions.

Assisting clients in North America, Europe and Asia, Invesco's Investment Solutions team consists of over 75 professionals, with 20+ years of experience across the leadership team. The team benefits from Invesco's on-the-ground presence in 25 countries worldwide, with over 150 professionals to support investment selection and ongoing monitoring.

Investment risks

The value of investments and any income will fluctuate (this may partly be the result of exchange rate fluctuations) and investors may not get back the fullamount invested.

Invesco Investment Solutions develops CMAs that provide long-term estimates for the behavior of major asset classes globally. The team is dedicated to designing outcome-oriented, multi-asset portfolios that meet the specific goals of investors. The assumptions, which are based on 5- and 10-year investment time horizons, are intended to guide these strategic asset class allocations. For each selected asset class, we develop assumptions for estimated return, estimated standard deviation of return (volatility), and estimated correlation with other asset classes. This information is not intended as a recommendation to invest in a specific asset class or strategy, or as a promise of future performance. Estimated returns are subject to uncertainty and error, and can be conditional on economic scenarios. In the event a particular scenario comes to pass, actual returns could be significantly higher or lower than these estimates.

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Unless otherwise stated, all information is sourced from Invesco, in JPY and as of March 31, 2022.

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 投資一任契約に係る報酬などの総計は、現時点で、当戦略の報酬料率を決定していないため、表示することができません。
- 【特定(金銭)信託の管理報酬】 当該信託口座の受託銀行である信託銀行に管理報酬をお支払いいただく必要があります。具体的料率 については信託銀行にご確認下さい
- 【組入有価証券の売買時に発生する売買委託手数料 等】 当該費用については、運用状況や取引量等により変動するものであり、事前に具体的な料率、金額、上限または計算方法等を示すことができません
- 【費用合計額】 上記の費用の合計額については、運用状況などによって変動するものであり、事前に料率、上限額などを表示することができません。



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また、本書では、弊社のグループ関連会社が行う投資について説明している箇所がありますが、そこは、投資一任契約を通じてインベスコ・アセット・マネジメント株式会社(以下、「当社」といいます。)がご提供する場合を想定したものです。また過去の運用実績は、将来の運用成果を保証するものではありません。本書はお客様ニーズを把握するためのサウンディング資料であり、特定のファンドや有価証券等についての言及は、あくまで参考情報として提供するものであり投資の推奨や勧誘する意図で提供するものではありません。本文で詳述した本書の分析は、一定の仮定に基づくものであり、その結果の確実性を表明するものではありません。分析の際の仮定は変更されることもあり、それに伴い当初の分析の結果と重要な差異が生じる可能性もあります。

本書はインベスコのグループ会社の行う投資手法ならびにプロセスを説明するために、過去の一時点における投資行動の具体例、または特定企業・銘柄に対する評価事例を掲示いたしますが、これをもって当該銘柄に対する投資を推薦、勧誘する意図はありません。ポートフォリオ特性値、組入れ銘柄などは、あくまで過去の一時点におけるデータに過ぎず、将来のポートフォリオが同様の傾向、組入れを継続する保証はございません。

リスク情報につき、有価証券先物取引等のデリバティブ取引に係る事項の説明は、国内特定(金銭)信託口座に組入れるファンドにおいて行われるデリバティブ取引にかかるものです。実際の投資は日本国外のファンドで行い、国内特定(金銭)信託口座から日本国外のファンドに投資することを前提とします。国内特定(金銭)信託口座において、デリバティブ取引を行うことはございません。

※投資一任契約の締結に際しましては、重要事項説明書ならびに契約締結前交付書面を必ずご確認下さい。

インベスコ・アセット・マネジメント株式会社

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