## VALUE OF DIVERSIFICATION 2025 EDITION



Best annual performance

al ce	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024
I	AREITs 32.2	AUS. SHARES 22.5	AREITs 34.1	AUS. SHARES 16.2	AUS. BONDS 15.0	AUS. SHARES 37.6	INT. SHARES HGD 13.5	AUS. BONDS 11.4	AREITs 32.8	INT. SHARES 47.8	AREITs 26.8	AREITs 14.4	AREITs 13.2	INT. SHARES HGD 19.9	AUS. BONDS 4.5	INT. SHARES 27.9	INT. SHARES HGD 10.3	INT. SHARES 29.3	CASH 1.3	INT. SHARES 23.0	INT. SHARES 30.8
	AUS. SHARES 27.9	INT. SHARES HGD 18.5	AUS. SHARES 24.5	CASH 6.7	INT. BONDS HGD 9.2	INT. SHARES HGD 28.4	INT. BONDS HGD 9.3	INT. BONDS HGD 10.5	AUS. SHARES 19.7	INT. SHARES HGD 32.3	INT. SHARES 15.0	INT. SHARES 11.5	AUS. SHARES 11.8	INT. SHARES 13.4	AREITs 3.3	INT. SHARES HGD 26.7	INT. SHARES 5.6	AREITs 27.0	AUS. SHARES -1.8	INT. SHARES HGD 21.5	INT. SHARES HGD 20.5
	MULTI- ASSET 17.4	INT. SHARES 17.1	INT. SHARES HGD 17.6	INT. BONDS HGD 6.6	CASH 7.6	MULTI- ASSET 17.3	AUS. BONDS 6.0	CASH 5.0	INT. SHARES HGD 19.1	AUS. SHARES 19.7	INT. SHARES HGD 12.4	MULTI- ASSET 4.3	INT. SHARES HGD 10.5	AUS. SHARES 11.8	CASH 1.9	AUS. SHARES 23.8	INT. BONDS HGD 5.1	INT. SHARES HGD 23.7	MULTI- ASSET -9.0	AREITs 16.9	AREITs 17.6
I	NT. SHARES HGD 15.8	MULTI- ASSET 15.3	MULTI- ASSET 15.9	INT. SHARES HGD 6.4	MULTI- ASSET -22.5	AREITs 9.6	CASH 4.7	AREITs -1.6	MULTI- ASSET 16.1	MULTI- ASSET 19.1	INT. BONDS HGD 10.4	INT. SHARES HGD 3.7	MULTI- ASSET 9.0	MULTI- ASSET 10.3	INT. BONDS HGD 1.7	AREITs 19.5	AUS. BONDS 4.5	AUS. SHARES 17.6	AUS. BONDS -9.7	MULTI- ASSET 13.3	MULTI- ASSET 14.6
	INT. SHARES 10.6	AREITs 12.7	INT. SHARES 11.8	MULTI- ASSET 6.3	INT. SHARES -25.9	INT. BONDS HGD 8.0	MULTI- ASSET 3.7	MULTI- ASSET -2.0	INT. SHARES 14.7	AREITs 7.3	MULTI- ASSET 9.9	INT. BONDS HGD 3.3	INT. SHARES 8.2	AREITs 6.4	INT. SHARES 1.3	MULTI- ASSET 18.6	MULTI- ASSET 3.1	MULTI- ASSET 13.9	INT. SHARES -12.2	AUS. SHARES 12.1	AUS. SHARES 11.4
ı	NT. BONDS HGD 8.9	INT. BONDS HGD 6.6	CASH 6.0	AUS. BONDS 3.5	AUS. SHARES -38.9	CASH 3.5	AUS. SHARES 1.9	INT. SHARES HGD -2.4	INT. BONDS HGD 9.7	CASH 2.9	AUS. BONDS 9.8	AUS. SHARES 2.8	INT. BONDS HGD 5.2	INT. BONDS HGD 3.7	MULTI- ASSET -1.0	AUS. BONDS 7.3	AUS. SHARES 1.7	CASH 0.0	INT. BONDS HGD -12.3	INT. BONDS HGD 5.3	CASH 4.5
	AUS. BONDS 7.0	AUS. BONDS 5.8	INT. BONDS HGD 4.4	INT. SHARES -1.9	INT. SHARES HGD -39.4	INT. SHARES 2.0	AREITs -0.7	INT. SHARES -5.7	AUS. BONDS 7.7	INT. BONDS HGD 2.3	AUS. SHARES 5.3	AUS. BONDS 2.6	AUS. BONDS 2.9	AUS. BONDS 3.7	AUS. SHARES -3.1	INT. BONDS HGD 7.2	CASH 0.4	INT. BONDS HGD -1.5	INT. SHARES HGD -17.7	AUS. BONDS 5.1	AUS. BONDS 2.9
	CASH 5.6	CASH 5.7	AUS. BONDS 3.1	AREITs -8.4	AREITs -55.3	AUS. BONDS 1.7	INT. SHARES -1.4	AUS. SHARES -11.0	CASH 4.0	AUS. BONDS 2.0	CASH 2.7	CASH 2.3	CASH 2.1	CASH 1.7	INT. SHARES HGD -7.5	CASH 1.5	AREITs -4.0	AUS. BONDS -2.9	AREITs -20.1	CASH 3.9	INT. BONDS HGD 2.2

Weakest performance

Whether you're a new or experienced investor, the temptation to chase short-term returns can be hard to resist.

This table illustrates how different asset classes have performed relative to a multi-asset portfolio diversified across multiple assets, strategies  $\theta$  managers (with an average exposure of 70% growth assets).

It also helps to demonstrate the cyclical nature of the markets, showing that one year's best performing assets can just as easily end up the next year's worst.

## The trouble with chasing past performance – a case study

History shows us that no one asset class has continually outperformed over a sustainable period. So it's unwise trying to time the market by chasing short-term performance.

Let's look at the case of two investors, Sam and Alex. Alex's strategy is to switch investments at the start of each year into the previous year's best performing asset class, i.e. `chasing past performance'. Over the 20 year period starting at the beginning of 2005 to the end of 2024, his \$10,000 investment would have grown to \$22,484.63 an average annual return of 5.3%.

However, Sam remained invested in a multi-asset portfolio over the same period. By contrast, the balance at the end of December last year would have been \$40,734.18; an annual average return of 7.8%. That's a difference of more than \$18,249.56 over the 20-year period.

Choosing a diversified multi-asset portfolio can help smooth volatility and provide more stable returns over the long term.

For more on how diversification works, please speak to your adviser.

You can also visit us at russellinvestments.com.au for a range of material that aims to keep you informed about investing.

Case study is for illustrative purposes only and is not indicative of actual performance over the quoted period. Sources for the asset classes and sample portfolios are shown overleaf in the disclaimer wording.

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