

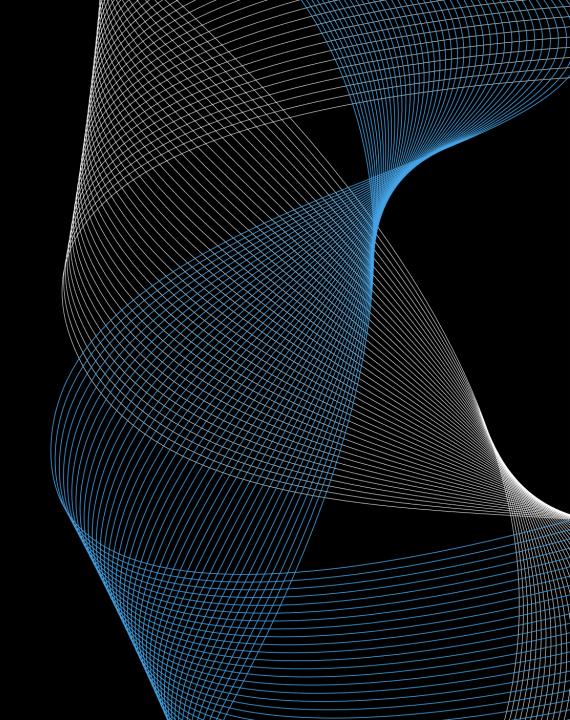
Macquarie ETFs

Core Equity Active ETFs

ASX:MQAE Macquarie Core Australian Equity Active ETF

ASX:MQEG Macquarie Core Global Equity Active ETF

etf.macquarie.com



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The Target Market Determination (TMD), available at macquarie.com/mam/tmd, includes a description of the class of consumers for whom the Fund is likely to be consistent with their objectives, financial situation and needs.

The Macquarie Core Global Equity Active ETF (Managed Fund) is designed for consumers who: are seeking capital growth and income distribution, are intending to use the Fund as a core component, minor or satellite allocation within a portfolio, have a minimum investment timeframe of five years, have a high or very high risk/return profile for that portion of their investment portfolio, and require the ability to have access to capital within one week of request.

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Let's begin with some introspection



Did you, during COVID, buy extra toilet paper?



Did you, during COVID, buy extra toilet paper?



Who believes they are an 'above average' driver?



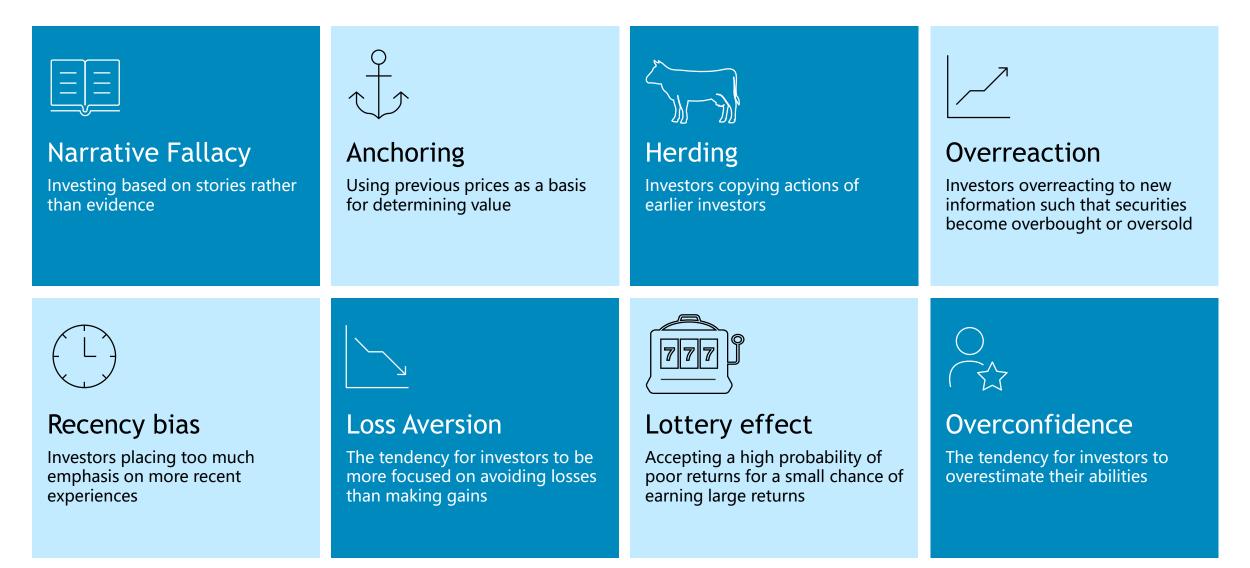
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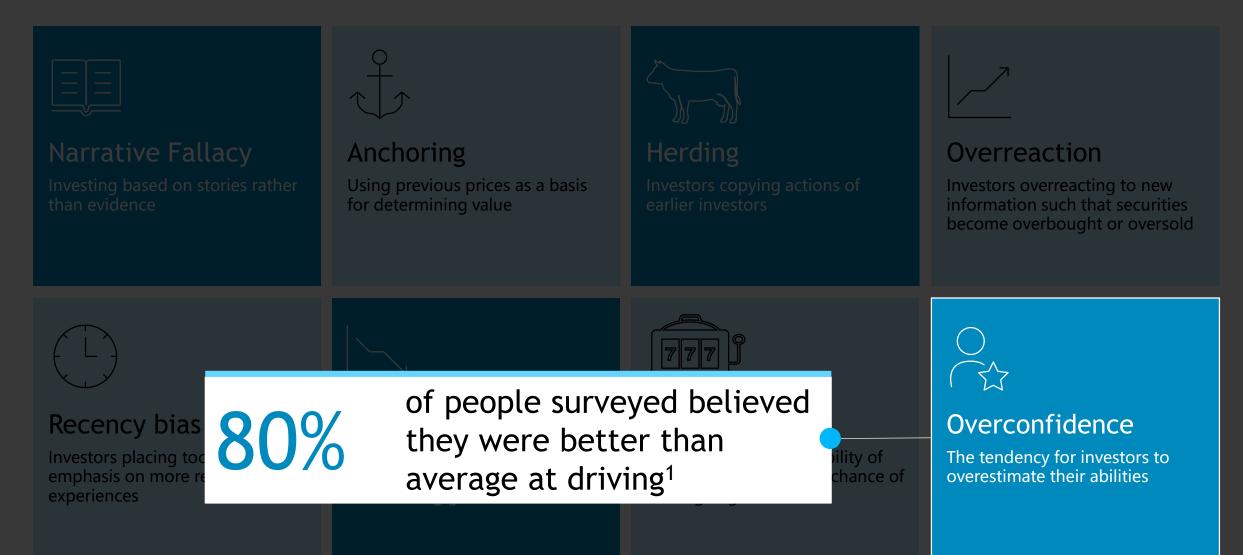
Who believes they are an 'above average' driver?

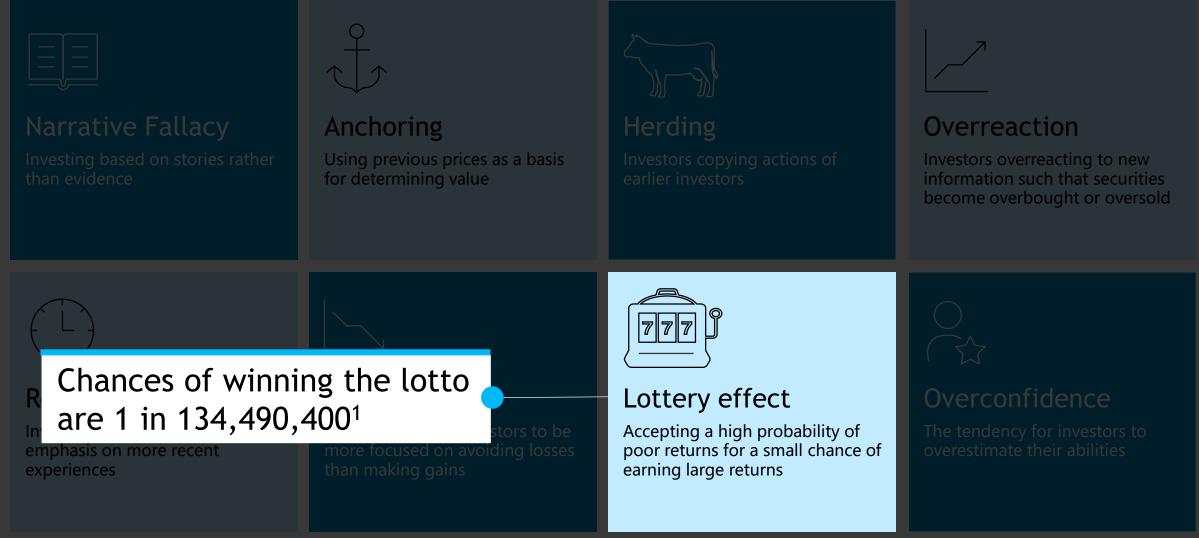


Who thinks about (in detail) what you would do with the money after winning the lottery?



77% of all grocery stores in the United States were out of stock of toilet paper for most of the day on March 23, a basis 2020 ¹		Herding Investors copying actions of earlier investors	Overreaction Investors overreacting to new information such that securities become overbought or oversold
Accency bias Investors placing too much emphasis on more recent experiences	Loss Aversion The tendency for investors to be more focused on avoiding losses than making gains	Image: A constraint of the second s	O C Overconfidence The tendency for investors to overestimate their abilities





These biases can be applied to investing The lottery effect can lead to poor outcomes for investors

Lottery effect

Accepting a high probability of poor returns for a chance of earning large returns

Leads to...

Financial metrics (sig

Over-paying on a risk versus • Price volatility return basis

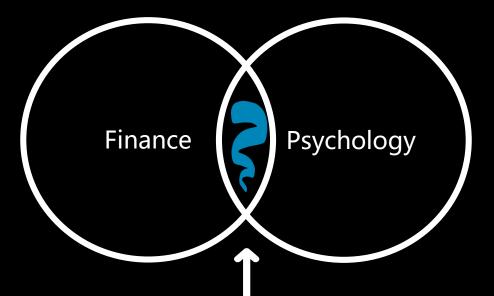
- ROE
- Earnings stability

Typical investor group

- Growth style
- Quality style

small ding	Overreaction
tors copying actions of r investors	Investors overreacting to new information such that securities become overbought or oversol
gnals)	become overbought of oversol
CETY effect Dting a high probability of returns for a small chance of ng large returns	

Why does understanding human biases matter for investors?



Behavioural Finance

/bɪˈheɪvjərəl fɪˈnans/ noun "Algorithms that are constructed on the back of statistical analyses often outperform human judgment, even that of expert [investors]."2



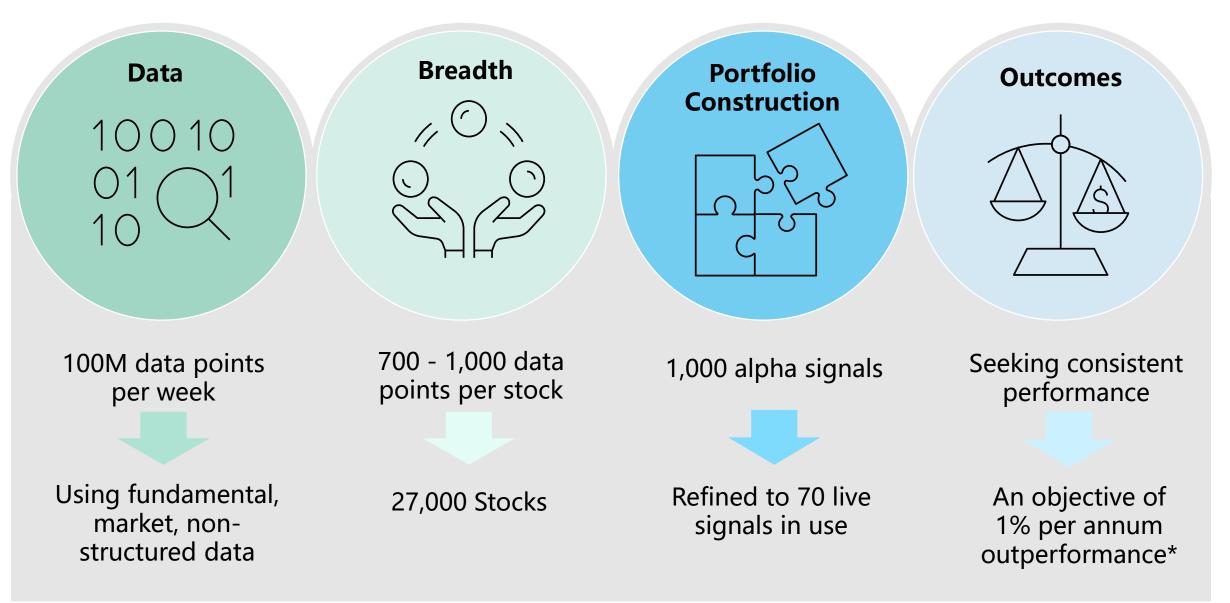
Daniel Kahneman Nobel Prize winning economist

1. The combination of **cognitive psychological theory** and **conventional finance** to provide explanations for why people make irrational investment decisions

What is Systematic (or quantitative) investing?

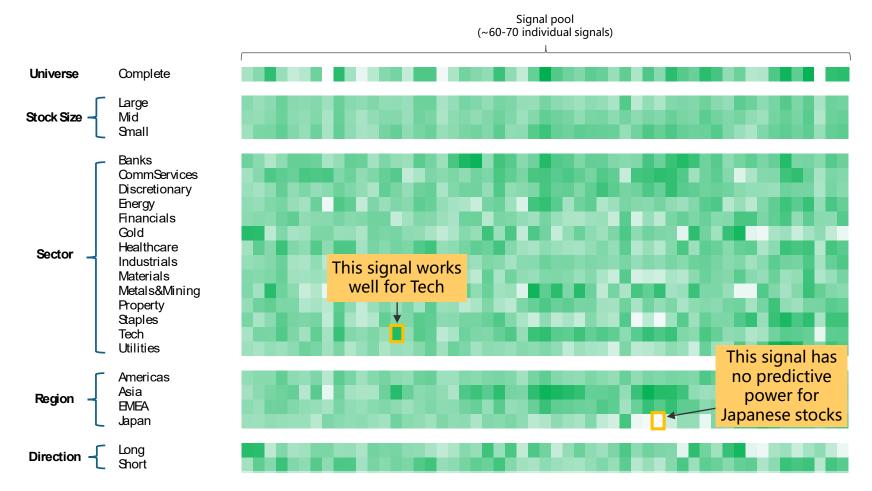
Index Investing	Systematic Investing	Fundamental Investing
Style Passive	Style Active	Style Active
Investment Outcomes Index minus a fee	Investment Outcomes Potential above index returns	Investment Outcomes Potential above index returns
Index only returns	Generally aiming for moderate outperformance of the index	Generally aiming for higher outperformance of the index
Tracks an index seeking to deliver exactly index returns (before fees)	Uses big data to analyse all stocks making small bets above or below index weights	Individual stock pickers (or portfolio managers) form views of companies utilising fundamental analysis

There is no DIY in systematic investing



Signals provide the predictive power

Each signal is weighted and plays a role across the stock universe



All stocks in the investment universe are ranked from the strongest to the weakest alpha expectations

A Quality signal may outperform in certain market conditions





*Cumulative excess returns above the S&P/ASX 300 Accumulation Index.

This graph is for illustrative purposes only, is not representative of any Macquarie fund or portfolio and should not be taken to be investment advice. No representation is being made that a portfolio based on the above signals will or is likely to achieve profits of losses similar to the results generated by the analysis. Past performance is not a reliable indicator of future performance.

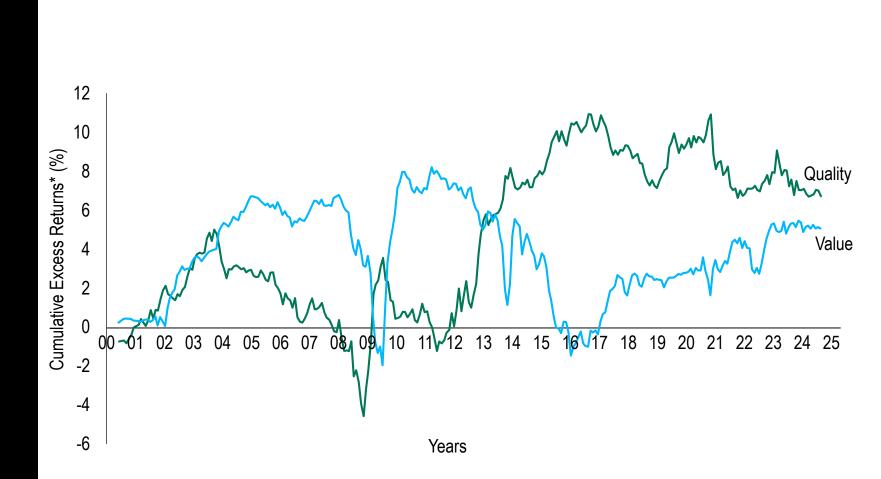
Source: Macquarie. Based on simulated historical performance from 1 January 2000 to 31 May 2024. The simulations have been generated to provide an illustrative-only indication of the hypothetical performance of a portfolio which optimises for only one signal (or combination of signals) over a period of time. The model does not reflect the complexities of actual investing and there are many material factors that may affect actual results that the model does not account for, including those relating to the markets in general, the impact of fees and investing and there are think activity activ

While a Value signal performs well at other times



(Price Volatility)

Value signal (Cash Flow Yield)



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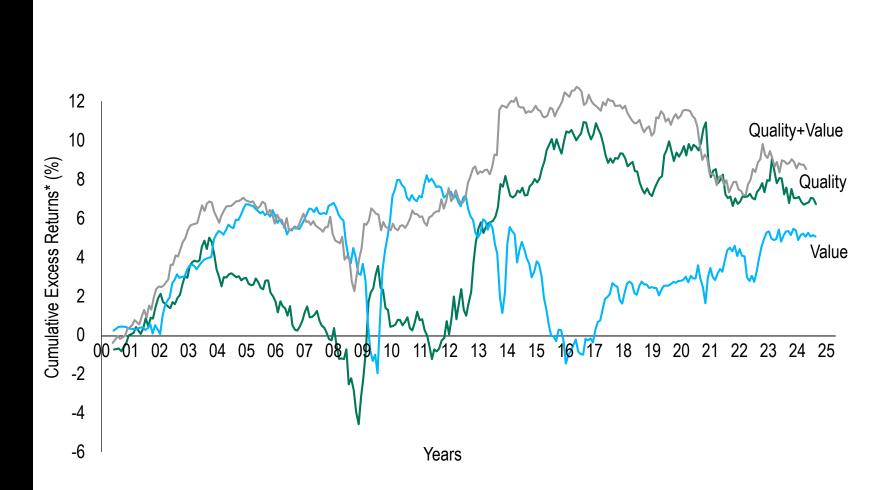
Combining two signals can produce more consistent returns



(Price Volatility) Value signal

(Cash Flow Yield)

Quality + Value



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Finding the optimal mix of signals is the goal of systematic investing



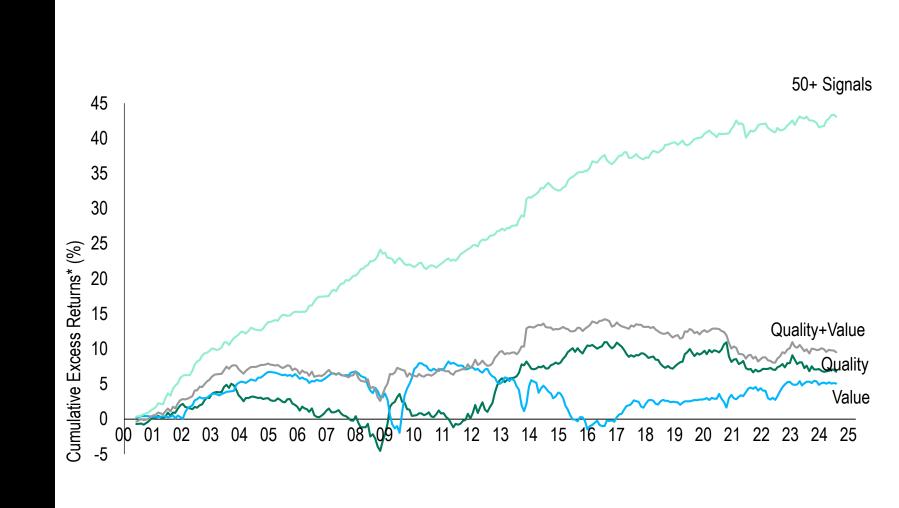
Quality signal (Price Volatility)

(Cash Flow Yield)

Quality + Value

Value signal

50+ Signals



*Cumulative excess returns above the S&P/ASX 300 Accumulation Index.

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Years

Source: Macquarie. Based on simulated historical performance from 1 January 2000 to 31 May 2024. The simulations have been generated to provide an illustrative-only indication of the hypothetical performance of a portfolio which optimises for only one signal (or combination of signals) over a period of time. The model does not reflect the complexities of actual investing and there are many material factors that may affect actual results that the model does not account for, including those relating to the markets in general, the impact of fees and investing and there are think activity activ

Consistency is key

One of the hardest aspects of investing is being consistent

The 'consistent alpha' checklist:

□ How long is the track record of the manager of the fund?

□ How has the manager done in different market cycles?

□ To get the return or alpha how much risk did the manager take?

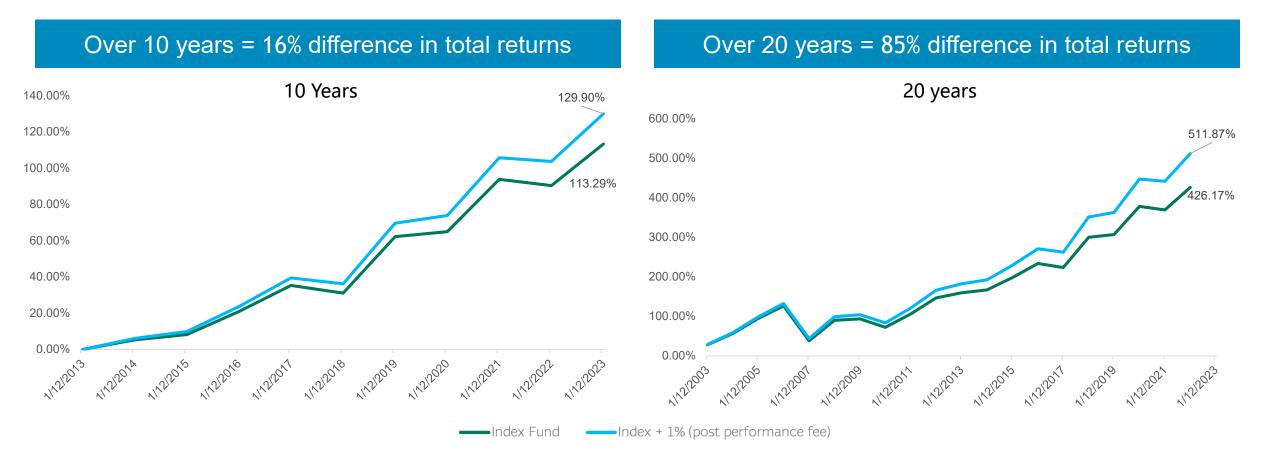
□ How did the manager perform in drawdowns?

Past performance is not a reliable indicator of future performance.



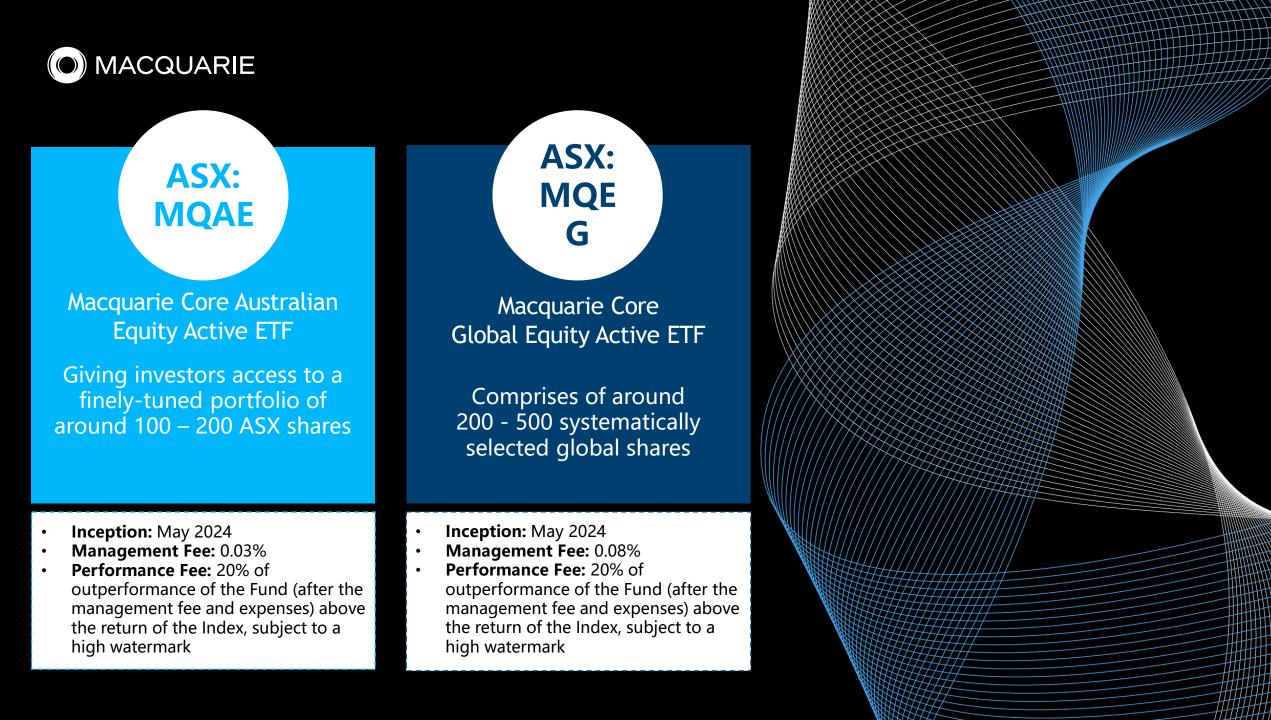
Why Alpha matters over the long term

Even a small amount like 1% p.a. can have large return impacts due to compounding



Past performance information above is to illustrate the effects of compounding only and is not a reliable indicator of past or future performance of any Macquarie fund. Future results are impossible to predict. This graph does not display the past performance of any Macquarie fund and there is no promise or guarantee that a Macquarie Fund will achieve their investment objectives.

Source: ASX300 Accumulation Index (Index). Index fund returns above represent the return of the Index minus 0.04% management fee which is indicative of the lowest fee passive ETF available as at 25/09/2024. Index return +1% return above assumes Index return net of 0.03% management fee and a 20% performance fee.



Significant risks of the Macquarie Core Australian Equity Active ETF

Investment risk	The Fund has exposure to share markets. The risk of an investment in the Fund is higher than an investment in a typical bank account or fixed income investment. Amounts distributed to unitholders may fluctuate, as may the Fund's unit price, by material amounts over short periods.
Market risk	The investments that the Fund has exposure to are likely to have a broad correlation with share markets in general. Share markets can be volatile and have the potential to fall by large amounts over short periods of time. Poor performance or losses in domestic and/or global share markets are likely to negatively impact the overall performance of the Fund.
Security specific risk	Securities and the companies that issue them are exposed to a range of factors that affect their individual performance. These factors may cause an investment's return to differ from that of the broader market. The Fund may therefore underperform the market and/or its peers due to its security specific exposures.
Unlisted securities risk	The Fund may have exposure to securities which are not listed on a securities exchange. Unlisted securities may have a higher risk of loss, and may be difficult to independently value and to sell due to their unlisted nature. Where such securities do list (for example through an initial public offering, or IPO), the listing price may differ materially from the price previously used when calculating the Fund's unit price. Also, securities acquired through an IPO, although expected to be listed on an exchange, may not ultimately become listed.
Default risk	Issuers of securities that the Fund has exposure to may default on their obligations, for instance by failing to make a payment due or by failing to return principal. Counterparties to the Fund may default on a contractual commitment. Default on the part of an issuer or counterparty could result in a loss to the Fund.

More information on the risks of investing in the Fund is contained in the Product Disclosure Statement, which should be considered before deciding to invest in the Fund.

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