

Outsized Outperformance: Opportunity for Active Investors?

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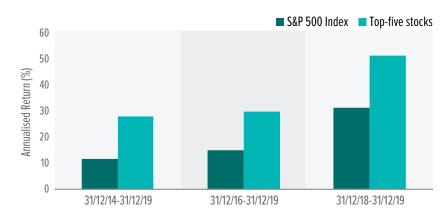
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Snapshot

- The stellar performance of a small number of mega-cap stocks drove S&P 500 Index returns in 2019, challenging the portfolios of active managers who avoided those richly-valued companies.
- While understandable that some investors believe US equities will continue behaving this way indefinitely, we do not expect this will be the case just as it was not the case for the 1990s tech bubble.
- Because markets tend to be cyclical in nature, we remain firm in our belief in the value of a diversified investment portfolio.

Large-cap technology companies dominated the US stock market in 2019, with sky-high prices becoming almost a residual consideration. As shown in Exhibit 1, the five largest stocks in the S&P 500 Index (Microsoft, Facebook, Apple, Amazon and Google) far outpaced the broader S&P 500 Index for the year—gaining more than 50% versus just 30% for the overall Index. The group's annualised outperformance over the past three and five years is equally impressive.

Exhibit 1: Tech Stood Tall



Source: S&P, SEI Data as at 31/12/2019

Top-five stocks = Microsoft, Facebook, Apple, Amazon, Alphabet

We've been here before

It's easy to see historical parallels when comparing the equity market of today with that of the 1990s. Back then, investors became excessively confident in internet-based technology companies that underwent extreme and rapid growth. The resulting tech bubble provided a narrow market (similar to the current environment), with outperformance concentrated in a small number of companies. During that period, active investment managers tended to trail the S&P 500 Index—and, therefore, passively-managed strategies—until the bubble burst in 2000.

A similar story is unfolding today as we look back on more than a decade of passively-managed strategies once again outperforming most active US equity managers. The soaring returns of a small number of stocks—this time, a handful of technology and e-commerce companies—have inflated the market: By the end of December 2019, the technology sector's weighting in the S&P 500 Index was approaching levels not seen since the 1990s tech bubble.¹

Narrow markets provide insight into active management

While we have seen this before, it is still uncommon for the largest companies to outperform as dramatically as they have in recent years. When this kind of phenomenon persists for an extended period, the outperforming companies tend to dominate market performance. Awareness of this dynamic enables us to build a better picture of active management as a whole—most active managers are typically underweight the largest-capitalisation stocks.

The recent plight of active management becomes clearer when we observe the difference in performance between the largest-capitalisation stocks and their smaller counterparts. Looking at equal-weighted deciles of the Russell 3000 Index (with each decile constituting 10% of the Index market cap), the largest stocks in the US market were in a universe of their own last year. Being so big, and appreciating so much, they rose far beyond the reach of almost all other market segments (Exhibit 2).



Exhibit 2: Largest-Cap Stocks Led Last Year

Source: Russell, SEI Data as at 31/12/2019

Is such behaviour unusual? Not completely. But to us, it appears unsustainable. Just as trees don't grow to the sky, stock prices don't rise forever.

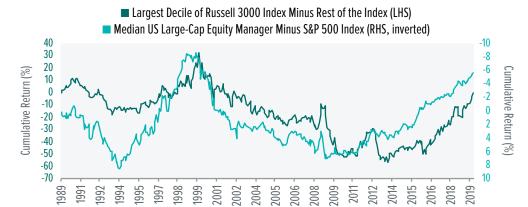
So, when will their ascent reach a turning point? We do not think it wise to believe that anyone could predict this with total accuracy—but we can look at history and make causal observations.

The current state of the market in terms of concentration among mega-cap stocks bears a striking resemblance to the 1990s, as shown in Exhibit 3 (we use the US market data for its length of history and cleanliness of data). Over the past three decades, active large-cap managers have been tested when the largest-cap stocks led the broader market—particularly in the late 1990s as investors piled into an ever-smaller number of mega-cap stocks. These managers fared better during the following decade.

¹Source: FactSet

Over the past 30 years, we also saw comparable (but short-lived) behaviour in 2008 and again in the 2011-to-2012 period.

Exhibit 3: Active Management has Been Challenged



Source: Lipper, Russell, SEI Data as at 31/12/2019 Past performance is not a reliable indicator of future results.

Outlook: It's not different this time

While it is human nature to look to the current (or most recent) equity environment for insight into future performance, investment professionals often look at a bigger picture that encompasses the cyclical nature of the equity market. We think this broader view weakens the case for passive investing.

Yes, active management has been challenged over the last few years as investors chased an increasingly small number of overvalued mega caps. But such disappointing results for active management created an outsized opportunity for future investing, reminiscent of the opportunity that followed the technology bubble of the late 1990s. Broadly speaking, based on historical precedent, active management as a whole—with its higher-volatility, smaller-cap and fundamental biases—will likely experience a cyclical uptrend when larger-cap growth stocks eventually get recognised for the lack of upside in their valuations. We believe that an actively-managed diversified portfolio is better positioned to weather such eventualities than one concentrated in the largest names.

Passively-managed strategies are, by definition, unable to alter their index-tracking mandates. Actively-managed strategies, on the other hand, can seek greater exposure to high-quality companies as the equity market moves into an environment in which companies are valued based on fundamentals.

When will the market recognise the fundamentals? Nobody can say for sure. But no matter what the future may hold, we are optimistic that our actively-managed equity strategies are well-positioned over the long-term.

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