

IS MARCH 2024'S EQUITY PERFORMANCE TELLING US IT'S TIME FOR VALUE?

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It is my fourteenth year at WisdomTree, and I feel like for the large majority of that time, [growth](#) investing has been in fashion and outperforming among U.S. equities. The [Magnificent 7](#)¹ of 2023 was just the most recent instance of this trend.

However, something we saw in March 2024 represented a distinct shift in this trend. The performance of [value](#)-oriented strategies accelerated.

Value Is in the Eye of the Beholder (or the Strategy Creator)

If I paused and posed the question, what is value, would you have an answer? Historically, the value factor has been defined many different ways, but one of the most long-standing definitions focuses on stocks with high [book-to-market](#) value, noting that the book value equity is the key [fundamental](#) to compare back to a measure of the market's price.² As is the case with almost any financial metric, this isn't perfect—each has its own set of pros and cons.

In this piece, we focus on three distinct value strategies for U.S. equities:

- [WisdomTree U.S. Value Fund \(WTV\)](#): The WisdomTree U.S. Value Fund seeks income and capital appreciation by investing primarily in U.S. equity securities that provide a high total shareholder yield with favorable relative quality characteristics.³
- [iShares S&P 500 Value ETF \(IVE\)](#): The iShares S&P 500 Value ETF seeks to track the total return performance, before fees and expenses, of the [S&P 500 Value Index](#). This index measures value stocks using three factors: 1) [book value](#), 2) earnings, and 3) [sales to price](#).⁴
- [iShares Russell 1000 Value ETF \(IWD\)](#): The iShares Russell 1000 Value ETF seeks to track the total return performance, before fees and expenses, of the Russell 1000 Value Index. This index measures the performance of the large-cap value segment of the U.S. equity universe. It includes those [Russell 1000 Index](#) universe companies with relatively lower [price-to-book \(P/B\) ratios](#), lower I/B/E/S forecast medium-term (2 year) growth and lower sales per share historical growth (5 years).⁵

In order to show the shift from growth to value that we saw occur in March 2024, we add three growth strategies for comparison purposes:

- [Invesco QQQ Trust Series 1 \(QQQ\)](#): The Invesco QQQ Trust, Series 1, is designed to track the total return performance, before fees, of the [Nasdaq 100 Index](#). The Index includes 100 of the largest domestic and international nonfinancial companies listed on the Nasdaq Stock Market based on market capitalization.
- [iShares S&P 500 Growth ETF \(IWV\)](#): The iShares S&P 500 Growth ETF seeks to track the total return performance, before fees and expenses, of the [S&P 500 Growth Index](#). This index measures growth stocks using three factors: 1) sales growth, 2) the ratio of earnings change to price, and 3) momentum.

- [iShares Russell 1000 Growth ETF \(IWF\)](#): The iShares Russell 1000 Growth ETF seeks to track the total return performance, before fees and expenses, of the [Russell 1000 Growth Index](#). This index measures the performance of the large-cap growth segment of the U.S. equity universe. It includes those [Russell 1000 Index](#) universe companies with relatively higher P/B ratios, higher I/B/E/S forecast medium-term (2 year) growth and higher sales per share historical growth (5 years).

In the figures that follow, we see a few distinct performance stories. Continuing to look at and compare these strategies could tell us a lot about how U.S. equity market leadership is evolving.

First, there is figure 1—useful in that the standardized return as of December 31, 2023, is perfect for looking at the 2023 returns. Investors look at 2023 as largely the year of the Magnificent 7.

- **QQQ was the leader:** We see that QQQ delivered a return of nearly 55% over the period. IWF was in second place at 42%–43%. All the other strategies were below 30%.
- **WTV & IVE led the charge for value:** In 2023, few were discussing value, at least performance-wise. Both strategies were in the range of 22%. IWD lagged with a return in the range of 11%.

So, in short, those of us remembering 2023, remember growth's returns crushing value's returns.

Figure 1: Standardized Performance

Fund Name	Ticker	Inception Date	Expense Ratio	1-Year	3-Year	5-Year	10-Year
WisdomTree U.S. Value Fund (NAV)	WTV	Feb 23, 2007	0.12%	22.11%	13.54%	15.05%	10.82%
WisdomTree U.S. Value Fund (MP)	WTV	Feb 23, 2007	0.12%	22.19%	13.55%	15.12%	10.82%
iShares S&P 500 Value ETF (NAV)	IVE	May 22, 2000	0.18%	22.02%	12.90%	13.92%	9.83%
iShares S&P 500 Value ETF (MP)	IVE	May 22, 2000	0.18%	22.09%	12.94%	13.92%	9.84%
iShares Russell 1000 Value ETF (NAV)	IWD	May 22, 2000	0.19%	11.31%	8.66%	10.73%	8.22%
iShares Russell 1000 Value ETF (MP)	IWD	May 22, 2000	0.19%	11.36%	8.68%	10.71%	8.22%
Invesco QQQ Trust Series 1 (NAV)	QQQ	Mar 10, 1999	0.20%	54.76%	9.95%	22.41%	17.66%
Invesco QQQ Trust Series 1 (MP)	QQQ	Mar 10, 1999	0.20%	54.85%	9.98%	22.40%	17.71%
iShares S&P 500 Growth ETF (NAV)	IVW	May 22, 2000	0.18%	29.80%	6.43%	16.02%	13.15%
iShares S&P 500 Growth ETF (MP)	IVW	May 22, 2000	0.18%	29.84%	6.45%	16.01%	13.16%
iShares Russell 1000 Growth ETF (NAV)	IWF	May 22, 2000	0.19%	42.49%	8.69%	19.28%	14.66%
iShares Russell 1000 Growth ETF (MP)	IWF	May 22, 2000	0.19%	42.60%	8.71%	19.26%	14.66%

Source: WisdomTree, specifically data is from the PATH Fund Comparison Tool, as of 3/31/24. NAV denotes total return performance at net asset value. MP denotes market price performance. **Past performance is not indicative of future results. Investment return and principal value of an investment will fluctuate so that an investor's shares, when redeemed, may be worth more or less than their original cost. Current performance may be lower or higher than the performance data quoted.**

For the most recent month-end and standardized performance and to download the respective Fund prospectuses, click the relevant ticker: [WTV](#), [IVE](#), [IWD](#), [QQQ](#), [IVW](#) and [IWF](#).

The Year-to-Date 2024 Performance Discussion

In figure 2, we see that generally the U.S. equity market has been strong in the first quarter of 2024—we are looking at three distinct value strategies and three distinct growth strategies and all six were in positive territory for this three-month period.

What's clear is that IVW and IWF are still leading—so, over the full quarter we cannot say that the returns of value are beating the returns of growth. However, we do see that late in the first quarter, QQQ started lagging [WTV](#) and also IWD. This is the reason why we wanted to look more closely at the month of March 2024.

Figure 2: A Strong First Quarter for U.S. Equities—Value & Growth in Positive Territory



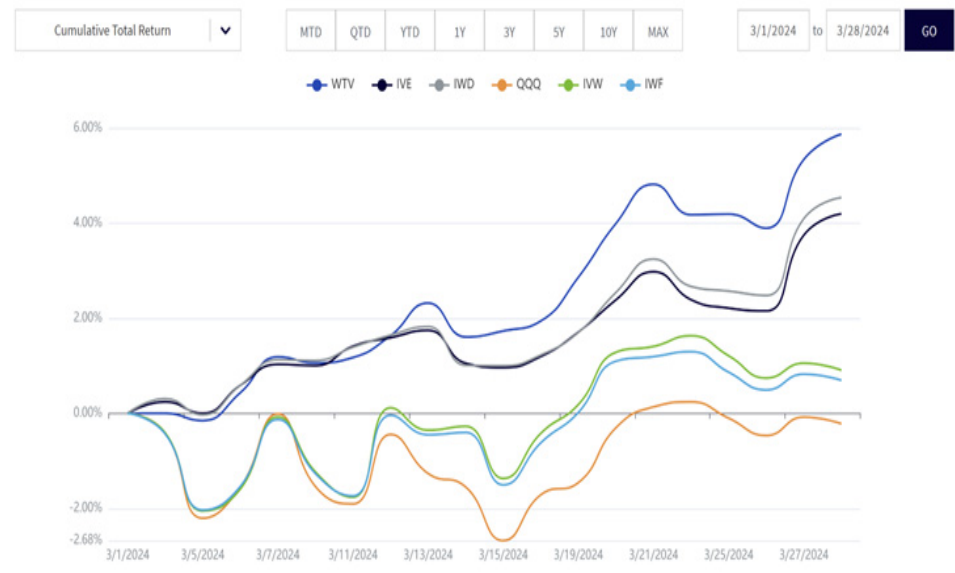
Source: WisdomTree, specifically data is from the PATH Fund Comparison Tool, for the period 1/1/24–3/28/24. NAV denotes total return performance at net asset value. MP denotes market price performance. **Past performance is not indicative of future results.**

The March 2024 Performance Discussion

As we shift to figure 3, which shows the performance of these strategies from March 1 to March 28, 2024, the acceleration of value over growth becomes clearer.

- WTV was the standout performer for this short period. IVE and IWD are much closer together.
- QQQ was the relative laggard. After 2023, this represents a big change. IVW and IWF were very close together, but ahead of QQQ.

Figure 3: March 2024 Saw the Shift from Growth to Value Leadership in U.S. Equities



Source: WisdomTree, specifically data is from the PATH Fund Comparison Tool, for the period 3/1/24–3/28/24. NAV denotes total return performance at net asset value. MP denotes market price performance. **Past performance is not indicative of future results.**

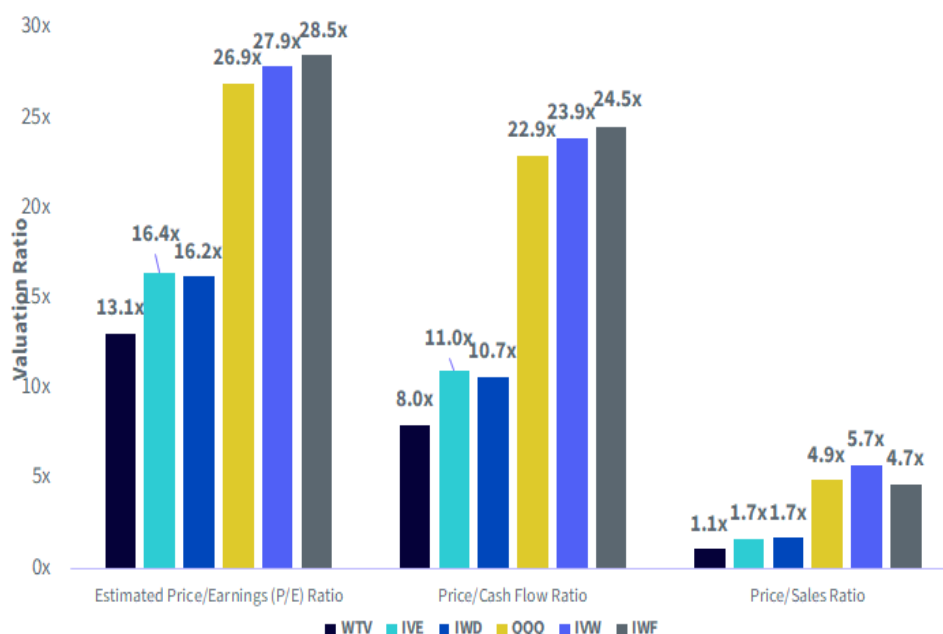
Valuation—The Question All Investors Are Asking About

We have a lot of conversations about the rally and influence of artificial intelligence (AI). Many—we believe, incorrectly—are already comparing the AI rally of 2023 and now 2024 to the Tech Bubble that formed in the late 1990s into 2000.

Given that nearly everyone is talking about this, we'd imagine that investor flows into value strategies would be stronger since these strategies are designed to steer clear of the more highly valued areas of the market.

In figure 4, we found it notable that [WTV](#) had such a lower estimated price-to-earnings (P/E) and price-to-cash flow ratio than both IVE and IWD. On a price-to-sales ratio basis, the absolute figures appear a lot closer, but on a percentage basis the difference is still stark. When people are thinking about higher valuations we believe that they are tending toward thinking about the growth side of the ledger—QQQ, IVW and IWF had much higher valuation measures across the board in figure 4.

Figure 4: The Valuation Difference between Value & Growth in U.S. Equities

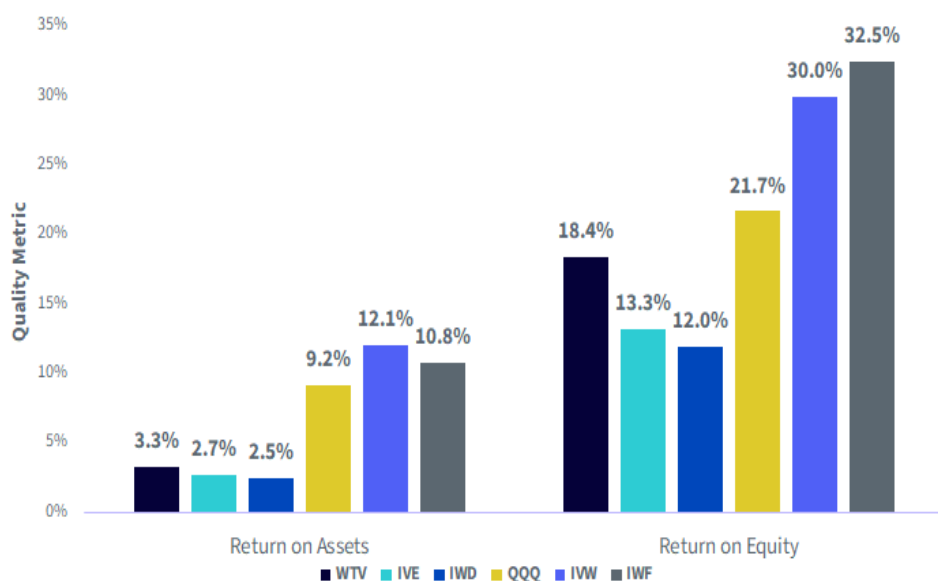


Source: WisdomTree, specifically data is from the PATH Fund Comparison Tool, as of 2/29/24. Holdings are subject to change.

Frequently, value strategies do not pay any attention to quality, meaning things like return on equity (ROE), return on assets (ROA) and lower leverage. [WTV](#) does pay attention here, so usually this leads to a higher valuation, but it doesn't appear that this was the case here. [WTV](#) is not able to completely close the gap relative to QQQ, IVW and IWF, but we know there will always be a gap between growth and value. What's interesting to us is that defining value in a way that is more focused on shareholder yield is able to influence the size of this gap. In figure 5:

- When we look at [WTV](#) and QQQ specifically on a ROE basis, [WTV](#) has almost closed the gap to 3% between the two—meaning it is lagging QQQ by a bit more than 3%. We think that people will be intrigued to see that QQQ is far behind IVW and IWF on an ROE basis.
- With ROA there was less variation—the three value strategies were close together, as were the three growth strategies.

Figure 5: Return on Equity & Return on Assets, Two Important Measures of Quality



Source: WisdomTree, specifically data is from the PATH Fund Comparison Tool, as of 2/29/24. Holdings are subject to change.

Conclusion: Value Could Be Coming Back

We'll have to see if the second quarter of 2024 offers further confirmation of the trend of value starting to put its foot forward in U.S. equity market performance. If this ends up the case, we imagine it is a healthy sign that the same seven stocks are no longer carrying the full performance load of U.S. equities. Many people we spoke to wanted to see broader equity market leadership—maybe that is what we are seeing here.

When we think of [WTV](#), we especially like the signal that it sends through the stocks selected—that is, companies that are focused on returning cash to shareholders. A high total shareholder yield (dividend yield and net buyback yield) is an interesting way, in our opinion, to define a value company. We believe that even if the value style does not mount a complete resurgence, this type of investing could still bring performance to the table.

Figure 6: Important Further Information Regarding the Different Strategies

Fundamentals	WisdomTree U.S. Value Fund	iShares S&P 500 Value ETF	iShares Russell 1000 Value ETF	Invesco QQQ Trust, Series 1	iShares S&P 500 Growth ETF	iShares Russell 1000 Growth ETF
Objective	The WisdomTree U.S. Value Fund seeks income and capital appreciation by investing primarily in U.S. equity securities that provide a high total shareholder yield with favorable relative quality characteristics.	The iShares S&P 500 Value ETF seeks to track the total return performance of, before fees and expenses, the S&P 500 Value Index. This index measures value stocks using three factors: 1) book value 2) earnings 3) sales to price.	The iShares Russell 1000 Value ETF seeks to track the total return performance of, before fees and expenses, the Russell 1000 Value Index. This index measures the performance of the large cap value segment of the US equity universe. It includes those Russell 1000 Index universe companies with relatively lower price-to-book ratios, lower (B/E)/S forecast medium term (2 year) growth and lower sales per share historical growth (5 years).	The Invesco QQQ Trust, Series 1, is designed to track the total return performance, before fees, of the Nasdaq 100 Index. The Index includes 100 of the largest domestic and international nonfinancial companies listed on the Nasdaq Stock Market based on market capitalization.	The iShares S&P 500 Growth ETF seeks to track the total return performance of, before fees and expenses, the S&P 500 Growth Index. This index measures growth stocks using three factors: 1) Sales growth 2) the ratio of earnings change to price 3) momentum.	The iShares Russell 1000 Growth ETF seeks to track the total return performance of, before fees and expenses, the Russell 1000 Growth Index. This index measures the performance of the large cap growth segment of the US equity universe. It includes those Russell 1000 Index universe companies with relatively higher price-to-book ratios, higher (B/E)/S forecast medium term (2 year) growth and higher sales per share historical growth (5 years).
Price to Sales Ratio	1.08x	1.68x	1.70x	4.91x	5.74x	4.65x
Price to Book Ratio	2.89x	2.81x	2.53x	7.87x	11.48x	13.42x
Price to Cash Flow Ratio	8.01x	11.00x	10.66x	22.93x	23.88x	24.52x
Est. Price to Earnings Ratio	13.05x	16.43x	16.21x	26.94x	27.86x	28.46x
Est. Price to Earnings Ratio (excludes firms with negative earnings)	13.05x	16.32x	15.95x	26.62x	27.86x	28.21x
% of Firms with Negative Earnings	1.13%	2.55%	4.47%	3.60%	0.36%	2.44%
Total Expense Ratio	0.12%	0.18%	0.19%	0.20%	0.18%	0.19%
Total Assets Under Management (millions)	\$277.15	\$33,747.03	\$56,298.17	\$260,410.00	\$44,248.90	\$89,127.10

Sources: WisdomTree, specifically the Fund Compare Tool, with data quoted as the most recently available as of 4/2/24. Due to certain complexities of fundamental aggregation, the Price-to-Sales, Price-to-Book, Price-to-Cash Flow, Est. Price-to-Earnings, Est. Price-to-Earnings (excludes firms with negative earnings) and % of Firms with Negative Earnings Statistics are as of 2/29/24. Total Expense Ratio and Total Assets under Management are current as of 4/2/24, with these measures taken from the specific fund websites.

If you are interested in diving more into the comparison of these Funds, please check out our [Fund Comparison Tool](#).

¹When the term "Magnificent 7" is used, it refers to 1) Apple, 2) Microsoft, 3) Amazon.com, 4) Meta Platforms, 5) Nvidia, 6) Alphabet and 7) Tesla.

²Source: https://mba.tuck.dartmouth.edu/pages/faculty/ken.french/data_library.html

³The Fund's objective changed effective 12/18/17. Prior to 12/18/17, Fund performance reflects the investment objective of the Fund when it tracked the performance, before fees and expenses, of the WisdomTree U.S. LargeCap Value Index.

⁴Source: S&P Dow Jones Indices S&P 500 Value Index Factsheet, data current as of 3/28/24.

⁵Source: FTSE Russell Russell 1000 Value Index Factsheet, data current as of 2/29/24.

For standardized performance and the most recent month-end performance click [here](#) NOTE, this material is intended for electronic use only. Individuals who intend to print and physically deliver to an investor must print the monthly performance report to accompany this blog.

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DEFINITIONS

Growth : Characterized by higher price levels relative to fundamentals, such as dividends or earnings. Price levels are higher because investors are willing to pay more due to their expectations of future improvements in these fundamentals.

Magnificent 7 : Refers to a group of high-performing U.S. stocks including Microsoft (MSFT), Amazon (AMZN), Meta (META), Apple (AAPL), Google parent Alphabet (GOOGL), Nvidia (NVDA), and Tesla (TSLA)

Value : Characterized by lower price levels relative to fundamentals, such as earnings or dividends. Prices are lower because investors are less certain of the performance of these fundamentals in the future. This term is also related to the Value Factor, which associates these stock characteristics with excess returns vs the market over time.

Book-to-Market Value Ratios : a ratio used to find the value of a company by comparing the book value of a firm to its market value.

Fundamental value : The value of a firm that is related to a company's actual operations and production as opposed to changes in share price.

Book Value : refers to the net asset value of a company determined by subtracting liabilities and intangible assets from Total assets.

Russell 1000 Index : A measure of the performance of the 1,000 largest companies by market capitalization in the Russell 3000 Index.

Price-to-book ratio : Share price divided by book value per share. Lower numbers indicate an ability to access greater amounts of earnings per dollar invested.

Nasdaq 100 Index : Includes 100 of the largest domestic and international non-financial companies listed on The Nasdaq Stock Market based on market capitalization. The Index reflects companies across major industry groups including computer hardware and software, telecommunications, retail/wholesale trade and biotechnology. It does not contain securities of financial companies, including investment companies.