GMO EVENT HIGHLIGHTS

QUALITY AND DEEP VALUE

Equities to Own in Today's Concentrated and Uncertain Market

Tom Hancock and John Thorndike | December 10, 2024

OVERVIEW

In this webcast, GMO's head of Focused Equity, Tom Hancock, and co-head of Asset Allocation, John Thorndike, discussed why diversifying by owning quality and deep value equities can help offset risk in today's highly concentrated market. Tom described how the GMO Focused Equity team combines quantitative and fundamental analysis to identify companies with strong moats and high return on invested capital that are likely to remain relevant for years ahead. John discussed the opportunity in value today, and how GMO's approach uncovers deeply discounted equities of companies with relatively attractive quality and growth characteristics while avoiding junkier names.

KEY POINTS

- Diversification is hard to come by in such a concentrated market. The Top 10 stocks in the U.S. market represent over 35% of the total market cap and contribute nearly half of the overall volatility. Further, this narrow group's correlation with the rest of the market is near a record low, leaving most investors less diversified than they may believe.
- Quality and deep value equities offer attractive ways to diversify today. Quality equities are a core holding that allows investors to participate in the long-term upside of equities while also historically outperforming in down markets. Deep value (the cheapest 20% of the market) is extraordinarily dislocated offering the potential for high excess returns.

GMO QUALITY: THE ABILITY TO ADD VALUE



April 1928 - December 2023 | Source: GMO

Bear market is the drop in prices of at least 20% from any peak over a period of at least 3 months. GMO Quality is the highest quality 1/3 of the U.S. market. Value within Quality is the low valuation half of that, relative to the broader U.S. market.

- GMO has a long and successful track record of Quality investing. GMO has over 20 years of experience blending quantitative and fundamental quality research efforts in a valuation-sensitive framework.
- GMO combines top-down and bottom-up efforts to capitalize on value opportunities. Deep value is trading at record discounts in the U.S. and developed ex-U.S. markets, yet is not simply a junky basket of stocks. GMO builds a more realistic starting point than reported book value and then forms a unique growth projection calibrated on each company's historic results, outlook, and characteristics.

BUILDING A CHEAP PORTFOLIO THAT ISN'T JUNKY U.S. Opportunistic Value Strategy exposure characteristics



- As of 9/30/2024 | Source: GMO
- (1) Historical 1-year weighted median
- (2) Forecast 1-year weighted median
- (3) Weighted median

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 GMO products offer exposure to these diversifying strategies. The GMO U.S. and International Opportunistic Value strategies and GMO International Quality strategy aim to capitalize on the deep value and quality opportunities in the U.S. and developed ex-U.S. markets. These strategies are available through a variety of vehicles, including recently launched ETFs. To learn more about GMO's ETFs, visit <u>ETF Investing at GMO</u>.



Tom Hancock

Dr. Hancock is the Head of GMO's Focused Equity team and a portfolio manager for GMO's Quality Strategies. Dr.

Hancock is a partner of the firm. Previously at GMO, he was Co-Head of the Global Equity team. Prior to joining GMO in 1995, he was a research scientist at Siemens and a software engineer at IBM. Dr. Hancock holds BS and MS degrees from Rensselaer Polytechnic Institute and a PhD in Computer Science from Harvard University.



John Thorndike

Mr. Thorndike is Co-Head of GMO's Asset Allocation team and a portfolio manager for the team's products. Mr. Thorndike

is a partner of the firm. Mr. Thorndike currently oversees asset selection and portfolio construction decisions, as well as team management responsibilities. Prior to joining GMO in 2015, he was a managing director and Deputy CIO at The Investment Fund for Foundations. Previously, he was an analyst with TIFF. Mr. Thorndike earned his bachelor's degree in Physics from Bowdoin College.

Disclaimer

The views expressed are the views of Tom Hancock and John Thorndike through the period ending December 10, 2024, and are subject to change at any time based on market and other conditions. This is not an offer or solicitation for the purchase or sale of any security and should not be construed as such. References to specific securities and issuers are for illustrative purposes only and are not intended to be, and should not be interpreted as, recommendations to purchase or sell such securities.

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- <u>GMO U.S. Opportunistic Value Strategy</u>
- <u>GMO International Opportunistic Value Strategy</u>
- <u>GMO Equity Dislocation Strategy</u>
- <u>GMO Quality Strategy</u>
- <u>GMO International Quality Strategy</u>
- GMO Small Cap Quality Strategy
- GMO U.S. Quality Strategy

RELATED RESEARCH

Please click on the links below to access research related to this event.

- Deep Value: A Rose by Any Other Name Would Smell as Sweet
- 4Q23 GMO Quarterly Letter: The Quality Anomaly
- <u>GMO Quality for the Long Term and Today</u>