

STRUCTURED CREDIT

A Better Margin of Safety When Spreads are Tight

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Joe Auth, Ben Nabet, and Mina Tomovska | August 2025

At GMO, we believe that valuation matters. The price you pay for a security usually has a material impact on the return delivered by that particular investment.

Within credit, valuation is almost always framed as an investment's spread premium over the risk-free rate.¹ Currently, spreads in most credit markets are at or close to historically tight levels, meaning that investors are locking in significantly lower levels of compensation than they have, on average, over the past several decades.

How should credit investors navigate such an environment from a valuation perspective?

We think they should focus on not only nominal spread (which reflects the spread the investor earns to maturity), but on mark-to-market risk over some shorter holding period (a year is a reasonable and common framework).

Mark-to-market (MTM) risk, specifically, is the risk that the credit instrument's spread widens enough over the holding period for the investment to underperform a comparable-duration Treasury bond or risk-free security.

When spreads are at historically tight levels, the mark-to-market risk for certain sectors with longer maturities can be very one-sided and negative. **There are three reasons this is the case:**

- 1. When spreads are very tight, they have a greater chance of widening in the future than tightening.** And even if the odds of widening aren't higher, the magnitude of potential widening is much higher than a corresponding tightening would be because spreads have a lower bound.
- 2. Tight spreads are easier to overwhelm on a mark-to-market basis.** Simply put, a bond with an annual spread of 100 basis points (bps) starts underperforming Treasuries if the market price drops by a point, while the same bond purchased with a spread of 250 bps requires a much larger 2.5-point drop prior to generating a negative excess return.
- 3. Longer maturity sectors have longer spread durations, which sets up a profile that more easily underperforms in a spread-widening scenario.** As an example, consider two bonds with respective spread durations of 2 and 5 years. Both start the period with market spreads of 100 bps and, after a widening, end the year with market spreads of 150 bps. The 2-year bond finishes the year flat with Treasuries because its mark-to-market loss (2 years X 50 bps) exactly offsets the 100-bp spread earned at purchase. The 5-year bond, however, underperforms Treasuries by 150 bps: its mark-to-market loss (5 years x 50 bps) significantly overwhelms the 100-bp spread earned at purchase.

¹

Measured by a duration-matched Treasury bond or risk-free security.

EXAMPLE: LONGER MATURITY SECTORS HAVE LONGER SPREAD DURATIONS

<i>Metric</i>	<i>Bond A</i>	<i>Bond B</i>
Spread (bps)	100	100
Spread Duration (yrs)	2	5
Initial Spread (bps)	100	100
Spread Widening	50	50
MTM Loss Due to Widening (bps)	100	250
Excess Return (bps)	0	-150

Source: GMO

We believe the investment-grade corporate sector currently has a significantly negative exposure to these dynamics. By some measures, investment-grade corporate spreads haven't been at levels this tight since before the Global Financial Crisis. Further, the sector has a very long spread duration of close to 7 years.

At GMO, our research has shown that **investment-grade corporate bonds rarely outperform similar-duration Treasuries over the next year when spreads are this tight**. So to buy into investment-grade credit today (vs. buying Treasuries), you really must believe that "this time is different."

We think a far superior option in the current environment is to invest in the safer parts of the structured credit market. In these areas, spreads are not as tight relative to historical norms and may be achieved with what we believe to be considerably lower spread duration, and therefore reduced mark-to-market risk, compared to longer-duration sectors like investment-grade credit.

In the table below, we compare U.S. investment-grade corporates to GMO's Opportunistic Income Strategy, which as of this writing, is generating higher spread compensation with similar (to even modestly better) credit quality and a fraction of the spread duration. **This enables the strategy to continue to outperform a risk-free investment over a one-year holding period, even if spreads widen by 80+ bps, compared to investment-grade corporates, which start to underperform after just 11 bps of widening.**

**Joe Auth**

Mr. Auth is the Head of GMO's Developed Fixed Income team and a lead portfolio manager for the team's products. Mr.

Auth is a partner of the firm. Prior to joining GMO in 2014, he was a portfolio manager for the Harvard Management Company. He was also a Research Director at Standish Mellon Asset Management. Mr. Auth earned his bachelor's degree in Government and History from Connecticut College and his MBA from the University of Connecticut. He is a CFA charterholder.

**Ben Nabet**

Mr. Nabet is a portfolio manager for GMO's Opportunistic Income Strategy. He is a member of GMO's Structured

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**Mina Tomovska**

Ms. Tomovska is an associate portfolio strategist focusing on GMO's fixed income capabilities. Previously

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GMO OPPORTUNISTIC INCOME VS. U.S. INVESTMENT-GRADE BONDS

Higher Spread Compensation, Similar Credit Quality, a Fraction of the Duration

Metric	GMO Opportunistic Income Strategy	U.S. Investment Grade Bonds*
Spread (bps)	104	76
Spread Duration (yrs)	1.2	6.7
% Rated A or Higher	75%	54%
Breakeven Widening (bps)	87	11
Yield (%)	5.46	5.07

As of 7/31/2025 | Source: GMO, Bloomberg

*Proxied by Bloomberg U.S. Corporate Index

All else being equal, we believe that when spreads are very tight, a shorter spread duration offers investors a margin of safety compared to longer spread duration bonds. The investor's "breakeven" is more favorable. Over the nearly 15 years we have been managing the Opportunistic Income Strategy at GMO, we have managed to return 3.2% (net) over the risk-free rate annually (measured by Bloomberg U.S. Treasury 1-3 Years Index) and 1.4% over investment-grade bonds.² There have been few other moments during that period when shifting from investment-grade bonds into structured products has made more sense.

AVERAGE ANNUAL TOTAL RETURN (NET) IN USD

As of 6/30/2025

	<i>Inception</i>	<i>1-Year</i>	<i>3-Year</i>	<i>5-Year</i>	<i>10-Year</i>	<i>Since Inception</i>
Opportunistic Income Composite	10/31/2011	6.72	5.49	3.98	3.95	4.58
Bloomberg U.S. Securitized+		6.58	2.44	-0.48	1.23	1.03

Performance data quoted represents past performance and is not predictive of future performance.

Net returns are presented after the deduction of a model advisory fee and incentive fee if applicable. These returns include transaction costs, commissions, and withholding taxes on foreign income and capital gains and include the reinvestment of dividends and other income, as applicable. Fees paid by accounts within the composite may be higher or lower than the model fees used. GMO LLC claims compliance with the Global Investment Performance Standards (GIPS®). A Global Investment Performance Standards (GIPS®) Composite Report is available on GMO.com by clicking the GIPS® Composite Report link in the documents section of the strategy page. GIPS® is a registered trademark owned by CFA Institute. CFA Institute does not endorse or promote this organization, nor does it warrant the accuracy or quality of the content contained herein. Actual fees are disclosed in Part 2 of GMO's Form ADV and are also available in each strategy's Composite Report. The portfolio is actively managed, is not managed relative to a benchmark, and uses an index for performance comparison purposes only and, where applicable, to compute a performance fee.

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