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Momentum lost and found in corporate bond returns[⋆]

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Abstract

In this paper, we propose an overreaction detection method to capture price reversals in the momentum cycle. Motivated by the absence of the momentum effect in investment-grade (IG) bonds, which is uncommon for most financial assets, we verify the method by showing significant improvements in the refined momentum portfolios of U.S. IG bonds from January 1994 to June 2014. The subsample of private or public firms and the relation to investor sentiment also indicate price momentum for both non-investment-grade (NIG) bonds and IG

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