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# Value and Growth Investing: Review and Update

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Pages 71-86 | Published online: 02 Jan 2019

**66** Cite this article 
☐ https://doi.org/10.2469/faj.v60.n1.2593

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#### Abstract

A great deal of academic empirical research has been published on value and growth investing. We review and update this literature, discuss the various explanations for the performance of value versus growth stocks, review the empirical research on the

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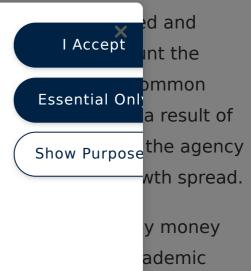
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more pronounced for small-capitalization stocks and is present in equity markets outside the United States as well.

The reasons for the superior performance of value investing, however, are controversial. Some researchers attribute the higher returns to the higher risk of value stocks; other researchers contend that the rewards to value investing stem from cognitive biases underlying investor behavior and the agency costs of delegated investment management.

We summarize and bring up to date the academic empirical research on value and growth investing. The bulk of current research stopped short of the late 1990s, a period that was not kind to value stocks. When the data through 2001 are considered, however, value investing still outperforms growth investing. During the 1990s, the performance of growth stocks rocketed, prompting speculation that value investors were an endangered species. The careful examination of the data that we present suggests that the differences among equity asset classes with respect to their performance in the late 1990s were not grounded in fundamental patterns of profitability growth. A more plausible interpretation is that investor sentiment reached exaggerated levels of optimism about the prospects for such "growth" opportunities as telecommunications, media, and technology stocks. This interpretation is consistent with evidence that investors tend to focus on past growth and extrapolate too far into the future. Furthermore, the sharp rise and decline in recent years of these growthoriented stocks calls into question the argument that growth stocks are the less risky investments. In fact, the superior returns on value stocks for the overall period were not accompa

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Han Qu and Simon Zhang provided research assistance. We thank Clifford Asness and Jason Karceski for their comments. Given the unavoidable limits on time and space, this article is not meant to be an exhaustive review of existing research; we apologize in advance to authors of related works who have been overlooked in this discussion.

#### Related Research Data

An ELECTRE III Based CBR Approach to Combinatorial Portfolio Selection

Source: Wiley

Assessing international financial integration: do industry and firm-specific

characteristics matter? Evidence from the Japanese market

Source: Informa UK Limited

Growth versus value investing: a case of Nigerian Stock Market

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Validating empirically identified risk factors

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Value investor anomaly: return enhancement by portfolio replication—an empiric

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The disposition effect, price performance and fundamentals of IPOs: Evidence from

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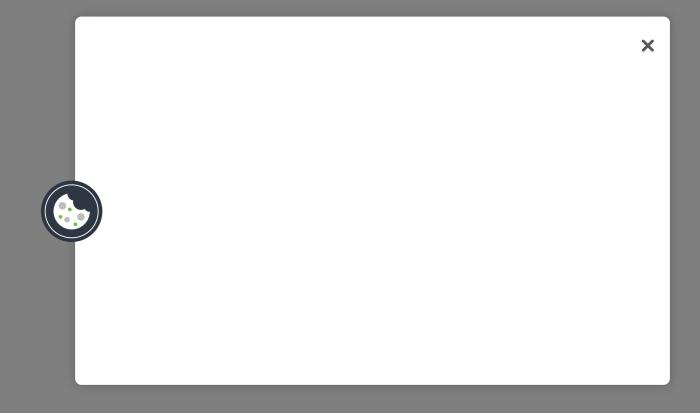
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