The Link between Earnings Conservatism and the Price-to-Book Ratio*

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First published: 15 January 2010 https://doi.org/10.1506/9FDN-N6ED-LJE9-A1HL Citations: 129

* Accepted by Gord Richardson. The authors gratefully acknowledge financial support from the Social Sciences and Humanities Research Council of Canada and Queen's School of Business. They also appreciate receiving constructive suggestions and comments on previous versions of the paper from workshop participants at the University of Georgia (J.M. Tull School of Accounting), the University of Calgary, Queen's University, HEC Montréal, and the University of Waterloo. Particular thanks go to Linda Bamber, Benjamin Ayres, Steve Baginski, Bill Cannon, Claude Laurin, Peter Martin, Isabel Wang, George Wilson, the referees, and the editor.

Abstract

We hypothesize and find that (1) earnings conservatism, the tendency of firms to recognize bad news in earnings on a more timely basis than good news, is substantially greater in portfolios of firms with lower price-to-book ratios than in portfolios of firms with higher price-to-book ratios; and (2) the negative association between earnings conservatism and the price-to-book ratio stems primarily from the accrual component of earnings, not the operating cash flow component of earnings. Our results suggest that studies using earnings-returns associations to investigate crosssectional or time-series differences in earnings conservatism risk drawing erroneous inferences unless the research designs control for cross-sectional or time-series variation in price-to-book ratios.

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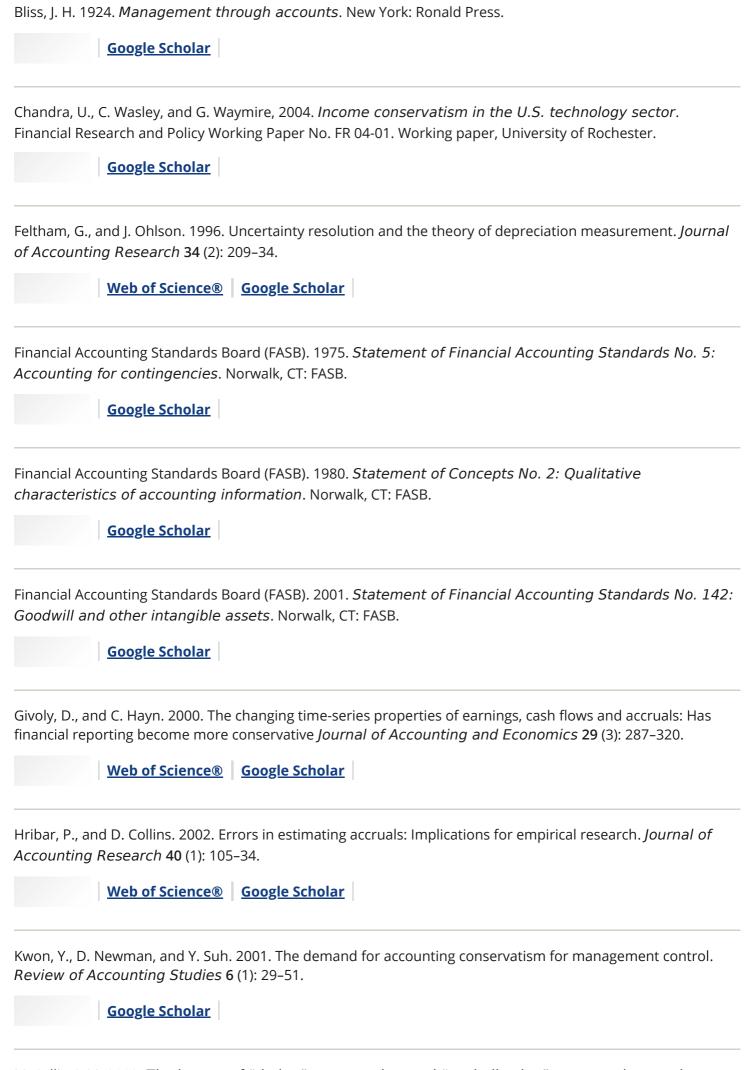
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