


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Abstract

This paper provides evidence that firms reporting at least five years of consecutive increases in earnings per share (EPS). First, we show that these firms have higher market valuations than firms reporting at least five years of consecutive decreases in earnings per share (EPS). Second, we show that these firms have higher market valuations than firms reporting at least five years of consecutive increases in earnings per share (EPS) since 1962, and show that these firms have higher market valuations than firms reporting at least five years of consecutive increases in earnings per share (EPS) as *prima facie* evidence of market premium. Third, we show that these firms have higher market valuations than firms reporting at least five years of consecutive increases in earnings per share (EPS) since 1962, and show that these firms have higher market valuations than firms reporting at least five years of consecutive increases in earnings per share (EPS) as *prima facie* evidence of market premium. Fourth, we show that these firms have higher market valuations than firms reporting at least five years of consecutive increases in earnings per share (EPS) since 1962, and show that these firms have higher market valuations than firms reporting at least five years of consecutive increases in earnings per share (EPS) as *prima facie* evidence of market premium. Finally, we present several tests that document how managers of these firms use various earnings management tools to help their firms sustain and extend these strings.



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