Tests of the Fama and French model in India

Connor, Gregory and Sehgal, Sanjay (2001) *Tests of the Fama and French model in India.* Financial Markets Group Discussion Papers (379). Financial Markets Group, The London School of Economics and Political Science, London, UK.



PDF - Published Version <u>Download (191kB)</u> | <u>Preview</u>

Abstract

This study empirically examines the Fama-French three-factor model of stock returns for India. We find evidence for pervasive market, size, and book-to-market factors in Indian stock returns. We find that cross-sectional mean returns are explained by exposures to these three factors, and not by the market factor alone. We find mixed evidence for parallel market, size and book-to-market factors in earnings; we do not find any reliable link between the common risk factors in earnings and those in stock returns. The empirical results, as a whole, are reasonably consistent with the Fama-French three-factor model.

Item Type: Monograph (Discussion Paper)

Official URL: http://fmg.ac.uk

Additional © 2001 The Authors

Information:

Divisions: Financial Markets Group

Economics

Subjects: H Social Sciences > HG Finance

H Social Sciences > HB Economic Theory

JEL C - Mathematical and Quantitative Methods > C1 - Econometric and Statistical Methods: General >

classification: C15 - Statistical Simulation Methods; Monte Carlo Methods; Bootstrap Methods

Date 28 Aug 2009 13:42

Deposited:

Last 09 May 2025 00:41

Modified:

URI: http://eprints.lse.ac.uk/id/eprint/25057

Actions (login required)



Downloads Downloads Downloads per month over past year Jul 2024 Sep 2024 Nov 2024 Jan 2025 May 2025 Jul 2025 View more statistics