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Tests of the Fama and French model in India



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Connor, G. & Sehgal, S. (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.

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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.

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