



Emerging Markets Finance and Trade >

Volume 48, 2012 - [Issue sup1](#)

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Original Article

Momentum and Contrarian Profits Corresponding to the Coincident Economic Indicator on the Taiwan Stock Market

Ching-Ping Wang, Hung-Hsi Huang & Chi-Chung Huang

Pages 29-40 | Published online: 07 Dec 2014

🗨️ Cite this article 🔗 <https://doi.org/10.2753/REE1540-496X4801S103>

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Abstract

This study investigates the momentum and contrarian profits corresponding to the coincident economic indicator on the Taiwan stock market. The empirical findings are as follows. First, neither momentum nor contrarian profits are statistically significant on average. Second, winners and losers have positive excess returns on average, adjusted by the capital asset pricing model (CAPM) and the Fama-French model. Third, the selected portfolio size plays an important role in portfolio returns. Fourth, winner and loser profits are positively related to the size factor in the Fama-French model. Finally, the coincident economic indicator is positively correlated with long-term momentum.

Keywords:

business cycle

CAPM

coincident economic indicator

contrarian strategy

Fama-French model

momentum strategy

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