

BIBLIOGRAPHY

- Abdullah, Khalid Amin., Al-Jafari, Mohamed Khaled., Tai, Halim Al., & Ahmad, Abdullah Al. (2011). The Relationship between Risk and Return: An Empirical Study of Kuwait Stock Exchange. *International Research Journal of Finance and Economics*, 66, 22-28.
- Abdullahi, Ibrahim Bello., Lawal, Wahab Adedokun., & Ibrahim, Rahji Ohize (2012). An Empirical Estimation of Average Return in the Nigerian Stock Market. *International Journal of Social Science and Education*, 2(1), 67-73.
- Acikalin, Sezgin., Aktas, Rafet., & Unal, Seyfettin. (2008). Relationship between stock markets and macroeconomic variables: An empirical analysis of the Istanbul Stock Exchange. *Investment Management and Financial Innovations*, 5(1), 8-16.
- Ahamed, S. Syed., Rao, K. Chandrasekhara., & Deo, Malabika. (2010). Relationship Between Stock Prices and Exchange Rates in India. *International Journal of Research in Commerce and Management*, 1(6): 51-55.
- Ahmed, Shahid (2008). Aggregate Economic Variable and Stock Markets in India. *International Research Journal of Finance and Economics*, 14, 141-163.
- Al Suqaier, Faten Shukri & Al Ziyud, Hussein. (2011). The Effect of Diversification on Achieving Optimal Portfolio. *European Journal of Economics, Finance and Administrative Sciences*. 32, 1450-2275.
- Aleknevičienė, Vilija., Aleknevičiūtė, Eglė., & Rinkevičienė, Rasa. (2012). Portfolio Size and Diversification Effect in Lithuanian Stock Exchange Market. *Inžinerinė Ekonomika-Engineering Economics*, 23(4), 338-347.
- Alexander, Carol. (2008). *Market Risk Analysis II – Practical Financial Econometrics*, England: Published by John Wiley & Sons Ltd.

- Amit, Raphael., & Livnat, Joshua. (1988). Diversification and The Risk-Return Trade-off. *Academy of Management Journal*, 31(1), 154-166.
- Amling, F. (1984). *Investments—An Introduction to Analysis and Management*, New Jersey: Prentice Hall Inc., Englewood Cliff.
- Ang, Andrew., & Chen, Joseph. (2007). CAPM over the long run 1926-2001. *Journal of Empirical Finance*, 14, 1-40.
- Asaolu, T.O., & Ogunmuyiwa, M. S. (2011). An Econometric Analysis of the Impact of Macroeconomic Variables on the Stock Market Movement in Nigeria. *Asian Journal of Business Management*, 3(1), 72-78.
- Avadhani, V. A. (2003). *Investment Management*. Mumbai: Himalaya Publishing House.
- Aydemir, Oguzhan., & Demirhan, Erdal. (2009). The Relationship between Stock Prices and Exchange Rates: Evidence from Turkey. *International Research Journal of Finance and Economics*, 23, 207-215.
- Bali, Turan G., & Peng, Lin (2006), Is there a risk-return trade off? Evidence from High Frequency Data, working paper series. Available at SSRN: <http://ssrn.com/abstract=934190>.
- Balios, Dimitris. (2008). Intraday Risk-Return Relationship and Price Pattern in the Athens Stock Exchange. *Journal of Money Investment and Banking*, 3, 25-35.
- Bark, Hee-Kyung K. (1991). Risk, Return and equilibrium in the Emerging Markets: Evidence from the Korean stock market. *Journal of Economics and Business*, 43(4), 353-362.
- Bartholdy, Jan., & Paula Peare. (2005). Estimation of expected return: CAPM vs. Fama and French. *International Review of Financial Analysis*, 14, 407-427.

- Barua, Samir K., Raghunathan, V., & Varma, Jayanth R. (1992). *Portfolio Management*. New Delhi: Tata McGraw-Hill Publishing Company Limited.
- Bedi, Suresh. (2004). *Business Environment*. New Delhi: Published by Excel Books.
- Bello, Abdullahi Ibrahim., & Adedokun, Lawal Wahab (2011). Analysis of the Risk-Return Characteristics of the Quoted Firms in the Nigerian Stock Market. *International Journal of Business and Social Science*, 2(17), 158-165.
- Bhat, Sudhindra. (2008). *Security Analysis and Portfolio Management*. New Delhi: Excel Books.
- Black, Fischer., Jensen, Michael C., & Scholes, Myron. (1972). The Capital Asset Pricing Model: Some Empirical Tests. *Studies in the Theory of Capital Markets*, Praeger, 1-52.
- Bodie, Zvi., Kane, Alex., Marcus., Alan J., & Mohanty, Pitabas. (2008). *Investments*. New Delhi: Published by Tata McGraw Hill Publishing Company Ltd.
- Brooks, Chris. (2008). *Introductory Econometrics for Finance*, New York: Published in the United States of America by Cambridge University Press.
- Brown, Stephen J & Warner, Jerold B. (1985). Using Daily Stock Returns: The Case of Event Studies. *Journal of Financial Economics*, 14, 3-31.
- Bryman, Alan. (2008). *Social Research Methods (Indian Edition)*. Noida: Sirohi Brothers (P) Limited, Oxford University Press.
- Cannon, Gregory., & Sehgal, Sanjay (2003). Tests of Fama and French Model in India. *Decision*, 30(2), 1-20.

- Cannon, Susanne E., Miller, Norman G., & Pandher, Gurupdhesh S. (2005). Risk and Return in the U.S.Housing Market: A Cross-Sectional Asset Pricing Approach. *working papers series*. Available at SSRN: <http://ssrn.com/abstract=888575>.
- Celik, Saban., Mandaci, Pinar Evrim., & Cagli, Efe Caglar (2009). An Examination of Risk and Return Trade off in Manufacturing Industry: An Asset Pricing Approach. *Middle Eastern Finance and Economics*, 4, 5-27.
- Chandra, Prasanna (2005). *Investment Analysis and Portfolio Management*. New Delhi: Tata Mc-Graw Hill.
- Chawla, Deepak (2001). Testing Stability of Beta in the Indian Stock Market. *Decision*, 28(2), 1-22.
- Chou, Pin-Huang., Chou, Robin K., & Wang, Jane-Sue. (2004). On the Cross-section of Expected Returns: Fama -French Ten Years Later. *Global EcoFinance*, 2(1), 18-22.
- Choudhary, Kapil (2010). Testing of Capital Asset Pricing Model: An Application of Fama Macbeth Approach in Indian Equity Market. *International Journal of Management Prudence*, 2(1), 104-111.
- Daniel, Kent., Titman, Sheridan., & John Wei, K.C. (2001). Explaining the Cross-Section of Stock Returns in Japan: Factors or Characteristics. *The Journal of Finance*, 56(2), 743-766.
- Dhankar, Raj S., & Kumar, Rakesh. (2006). Risk & Return Relationship and effect of diversification on non-market Risk: Application of Market Index Model in Indian Stock Market. *Journal of Financial Management and Analysis*, 19(2), 22-31.
- Dhankar, Raj S., & Kumar, Rakesh. (2007-2008). Assessment of Risk and Return: An Indian Experience. *Prajnan*, 36(3), 231-242.
- Dumitrescu, Sorin., & Horobet, Alexandra. (2009). On the Causal Relationship between Stock Prices and Exchange Rates: Evidence from Romania. Available at SSRN: <http://ssrn.com/abstract=1341703>.

- Eakins, Stanley G., Stanley R. Stansell., & Scott D. Below. (1996). The Determinants of Institutional Demand for Common Stock: Tests of the CAPM vs. Individual Stock Attributes. *International Review of Financial Analysis*, 5(3), 237-257.
- Elango, Rengasamy., & Pandey Dayanand (2009). Market Beta and Stock Return-An Analysis of Selected Gulf Companies. *Working paper series*. Available at SSRN:<http://ssrn.com/abstract=1431923>.
- Elsas, Ralf., El-Shaer, Mahmoud., & Theissen, Erik. (2003). Beta and returns revisited Evidence from the German Stock Market. *Journal of International Financial Markets, Institutions and Money*, 13, 1-18.
- Elton, Edwin J., & Gruber, Martin J. (1977). Risk Reduction and Portfolio Size: An Analytical Solution, *The Journal of Business*, 50(4), 415-437.
- Elton, Edwin J., & Gruber, Martin J. (1997). Modern portfolio theory, 1950 to date. *Journal of Banking & Finance*, 21, 1743-1759.
- Elton, Edwin J., Gruber, Martin J., Brown, Stephen J., & Goetzmann, William N. (2009). *Modern Portfolio Theory and Investment Analysis*. New Delhi: John Wiley & Sons.
- Evans, John L., & Archer, Stephen, H. (1968). Diversification and the Reduction of Dispersion: An Empirical Analysis, *The Journal of Finance*, 23(5), 761-767.
- Fama, Eugene F., & French, Kenneth R. (1992). The Cross-Section of Expected Stock Returns. *The Journal of Finance*, 47, 427-465.
- Fama, Eugene F., & Mac Beth, James D. (1973). Risk, Return and Equilibrium: Empirical Test. *Journal of political economy*, 71, 607-36.
- Farrell, James L. (1976). *The Multi-Index Model and Practical Portfolio Analysis*. Virginia: The Financial Analysts Research Foundation Charlottesville.

- Fischer, D. E., & Jorden, R. J. (1983). *Security Analysis and Portfolio Management*. New Jersey: Prentice Hall Inc., Englewood Cliffs.
- Fletcher, Jonathan. (1997). An Examination of the Cross-Sectional Relationship of Beta and Return: UK Evidence. *Journal of Economics and Business*, 49, 211-221.
- Francies, Clark Jack. (1991). *Investment Analysis and Management*. New York: Mc-Graw Hill International Edition.
- Fuller, J. Russell., & Jr. Farwell. (1987). *Modern Investments and Security analysis*. Singapore: Mc-Graw Hill International Edition.
- Galagedera, Don U. A. (2007). An alternative perspective on the relationship between downside beta and CAPM beta. *Emerging Market Review*, 8, 4-19.
- Gay, Robert D., & Nova Jr. (2008). Effect of Macroeconomic Variables and Stock Market Returns for Four Emerging Economies: Brazil, Russia, India and China. *International Business & Economics Research Journal*, 7(3), 1-8.
- Goetzmann, William N., & Kumar, Alok. (2008). Equity Portfolio Diversification. *Review of Finance*, 12, 433-463.
- Gopalan. (2010). The Relationship Between Exchange Rates and Stock Prices: The Case of Maxico. *North American Journal of Finance and Banking Research*, 4(4), 1-12.
- Gujarati, Damodar N., Porter, Dawn C., & Gunasekar, Sangeetha. (2012). *Basic Econometrics (Fifth Edition)*, New Delhi: Published by Tata McGraw Hill Education Private Limited.
- Gupta, G., & Khoon, Ch'ng Huck. (2001). How Many Securities Make a Diversified Portfolio in KLSE Stocks. *Asian Academy of Management Journal*, 6(1), 63-79.

- Harrison, Paul., & Zhang, Harold H. (1999). An Investigation on the Risk and Return Relation at Long Horizons. *The Review of Economics and Statistics*, 81(3), 399-408.
- Hasan, Md. Zobaer., Kamil, Anton Abdulbasah., Mustafa, Adli., & Baten, Md. Azizul. (2011). A Validity Test of Capital Asset Pricing Model for Dhaka Stock Exchange. *Journal of Applied Sciences*, 11(20), 3490-3496.
- Hiriyappa, B. (2008). *Investment Management*. New Delhi: Published by New Age International (P) Ltd.
- Hodoshima, Jiro., Gomez, Xavier Garza., & Kunimura, Michio. (2000). Cross-Sectional Regression Analysis of Return and Beta in Japan. *Journal of Economics and Business*, 52, 515-533.
- Homsud, Nopbhanon., Wasunsakul, Jatuphon., Phuangnark, Sirina., & Joongpong Jitwatthana (2009). A Study of Fama and French Three Factors Model and Capital Asset Pricing Model in the Stock Exchange of Thailand. *International Research Journal of Finance and Economics*, 25, 31-40.
- Hosseini, Seyed Mehdi., Ahmad, Zamri., & Lai, Yew Wah. (2011). The Role of Macroeconomic Variables on Stock Market Index in China and India. *International Journal of Economic and Finance*, 3(6), 233-243.
- Iqbal, Javed., & Brooks, Robert. (2007). A test of CAPM on the Karachi Stock Exchange. *International Journal of Business*, 12(4), 429-444.
- Irala, Lokanandha Reddy., & Patil, Prakash (2007). Portfolio Size and Diversification. *SCMS Journal of Management*, 4(1), 1-6.
- Isakov, Dusan (1999). Is beta still alive? Conclusive evidence from the Swiss stock market. *The European Journal of Finance*, 5(3), 202-212.
- Ismail, Abd. Ghafar b., & Shakrani, Mohd Saharudin b. (2003). The Conditional CAPM and Cross-Sectional Evidence of Return and Beta for Islamic Unit Trusts in Malaysia. *IJUM Journal of Economics and Management*, 11(1), 1-31.

- Javid, Attiya Y., & Ahmad, Eatzaz. (2009). Testing Multifactor Capital Asset Pricing Model in Case of Pakistani Market. *International Research Journal of Finance and Economics*, 25: 114-138.
- Jegers, Marc. (1991). Prospect Theory and The Risk-Return Relation: Some Belgian Evidence. *Academy of Management Journal*, 34(1), 215-225.
- Kandir, Serkan Yilmaz. (2008). Macroeconomic Variables, Firm Characteristics and Stock Returns: Evidence from Turkey, *International Research Journal of Finance and Economics*, 16, 35-45.
- Kapusuzoglu, Ayhan. (2008). The Impact of Alpha, Beta, and Correlation Coefficients on the Processes of Stock-Selection and Portfolio Formation by the Investors: An Empirical Analysis on the Turkey Istanbul Stock Exchange (ISE). *International Research Journal of Finance and Economics*, 17, 57-67.
- Katechos, Georgios. (2011). On the relationship between exchange rates and equity returns: A new approach. *Journal of International Financial Markets, Institutions & Money*, 21, 550-559.
- Kaushik, Sanjay., Taneja, Yash Pal & Kaur, Manpreet. (2010). Capital Asset Pricing Model: An Application to IT Industry. *Management Vistas*, 3(1), 15-19.
- Khan, Muhammed Irfan. (2012). Non-Standardized Form of CAPM and Stock Returns. *International Journal of Business and Social Science*, 3(2), 193-201.
- Krishna, Y. Rama. (2010). Estimating Systematic Risk: The Return Interval and Proxy for the Market Effect. *International Research Journal of Finance and Economics*, 51, 162-167.
- Kutty, Gopalan. (2010). The Relationship Between Exchange Rates and Stock Prices: The Case of Mexico. *North American Journal of Finance and Banking Research*, 4(4), 1-12.

- Lakonishok, Josef., & Shapiro, Alan C. (1986). Systematic Risk, Total Risk and Size as Determinants of Stock Market Returns. *Journal of Banking and Finance*, 10, 115-132.
- Lee Hen, Chean., Arasad, Zainudin., & Hasan Husna. (2006). Causal Relationship between Stock Price and Macroeconomic Variables in Malaysia,” Proceedings of the 2nd IMT-GT Regional Conference on Mathematics, Statistics and Applications Universiti Sains Malaysia, Penana., 1-8.
- Leon, Angel., Nave, Juan M., & Rubio, Gonzalo. (2007). The relationship between risk and expected return in Europe. *Journal of Banking and Finance*, 31, 495-512.
- Lutkepohl, Helmut. (2005). *New Introduction to Multiple Time Series Analysis*, New York: Springer Berlin Heidelberg.
- Madhusoodanan, T. P. (1997). Risk and Return: A New look at the Indian Stock Market. *Finance India*, 11(2), 285-304.
- Maheshwari, G.C., & Vanjara, K. R. (1989). A study of selected equity shares, in stock market efficiency and the price behaviour (the Indian Experience), edited by O.P.Gupta, *Anmol Publications*, 335-352.
- Manckaraj, M., & Loganathan. P. (2004). Relevance of Betas a Measure of Risk in India. *Finance India*, 18(3), 1259-1267.
- Manjunatha, T. (2011). Testing of Beta and Return in the Indian Capital Market. *International Journal of Financial Management*, 1(2), 39-46.
- Manjunatha, T., Mallikarjunappa, T., & Begum, Mustiary. (2006). Does Capital Asset Pricing Model Hold in the Indian Market. *The Indian Journal of Commerce*, 59(2), 73-81.
- Manjunatha, T., & Mallikarjunappa, T. (2009). Bivariate Analysis of Capital Asset Pricing Model in Indian Capital Market. *Vikalpa*, 34(1), 47-59.

- Markowitz, Harry M. (2008). *Harry Markowitz Selected Works: World Scientific – Nobel Laureate Series Vol. 1*. Singapore: World Scientific Publishing Co. Pte. Ltd.
- Maysami, R. C., Howe, L. C., & Hamzah, M. A. (2004). Relationship between macroeconomic variables and stock market indices: cointegration evidence from stock exchange of Singapore's all-S sector indices. *Pengurusan*, 24, 47-77.
- Michailidis, Grigoris., Tsopoglou, Stavros., & Papanastasiou, Demetrios (2006). Testing the Capital Asset Pricing Model (CAPM): The Case of the Emerging Greek Securities Market: *International Research Journal of Finance and Economics*, 4, 78-91.
- Michailidis, Grigoris., Tsopoglou, Stavros., & Papanastasiou, Demetrios. (2007). The Cross-Section of Expected Stock Returns for the Athens Stock Exchange. *International Research Journal of Finance and Economics*, 8, 63-96.
- Misra, S. K., & Puri, V. K. (2008). *Indian Economy-its development experience*. Mumbai: Himalaya publishing house pvt. Ltd.
- Misra, Sangeeta D., & Misra, Dheeraj. (2007). Analysis of risk and returns: a study of Indian industrial sectors. *Int. J. Indian Culture and Business Management*, 1(1/2), 28-47.
- Mithani, D. M. Money. (2008). *Banking, International Trade and Public Finance*. Mumbai: Himalaya Publishing House Pvt. Ltd.
- Mittal, R. K., & Mittal, Anil K. (2006). Analysis of Risk-Return Relationship. *Apeejay Journal of Management and Technology*, 1(2), 27-31.
- Mohamed, A. Peer., & Devi, K. Abirami. (2004). Risk, Return and Equilibrium in Indian Capital Market Under CAPM. *SCMS Journal of Indian Management*, Jan-Mar, 21-31.
- Mohammad, Sulaiman D., Hussain, Adnan., Jalil, M. Anwar., & Ali, Adnan (2009). Impact of Macroeconomics Variables on Stock Prices: Empirical

- Evidence in Case of KSE (Karachi Stock Exchange). *European Journal of Scientific Research*, 38(1), 96-103.
- Nachane, Dilip M. (2006). *Econometrics Theoretical Foundations and Empirical Perspectives*, New Delhi: Published by Oxford University Press.
- Nair, Lekshmi R. (2008). Macroeconomic Determinants of Stock Market Development in India. *NSB Management Review*, 1(1), 1-10.
- Nath, Golaka C., & Samanta, G. P. (2003). Relationship between Exchange Rate and Stock Prices in India-An Empirical Analysis. Available at SSRN: <http://ssrn.com/abstract=475823> or DOI: 10.2139/ssrn.475823.
- Neu-Ner, MA., & Firer, C. (1997). The benefits of diversification on the JSE. *Investment Analysts Journal*. 46, 45-59.
- Pathak, Bharati V. (2003). *Indian Financial System*. New Delhi: Pearson Education (Singapore) Pte Ltd.
- Payne, Charles V. (2007). *Be Smart, Act Fast, Get Rich: Your Game Plan for Getting it Right in the Stock Market*. New Jersey: Published by John Wiley & Sons, Inc.
- Perold, Andre F. (2004). The Capital Asset Pricing Model. *Journal of Economic Perspectives*. 18(3), 3-24.
- Popa, Ioan., Lupu, Radu., & Tudor, Cristiana. (2010). An Investigation into the Role of Market Beta in Asset Pricing: Evidence from the Romanian Stock Market. *World Academy of Science, Engineering and Technology*, 71, 215-218.
- Rahman, Aisyah Abdul., Sidek, Noor Zahirah Mohd., & Tafri, Fauziah Hanim. (2009). Macroeconomic determinants of Malaysian Stock Market. *African Journal of Business Management*, 3(3), 095-106.
- Rao, SVD Nageswara. (1997). Response of Stock Prices to Macroeconomic events. *Finance India*, 11(4), 881-918.

- Ray, Koustubh Kanti. (2010). Stability of Beta over Market Phases: An Empirical Study on Indian Stock Market. *International Research Journal of Finance and Economics*, 50, 174-189.
- Rehman, Abdul., & Aisyah. (2009). Macroeconomic determinants of Malaysian Stock Market. *African Journal of Business Management*, 3(3), 095-106.
- Reilly, Frank K., & Brown, Keith C. (2006). *Investment Analysis and Portfolio Management*. New Delhi: Cengage Learning India Private Limited.
- Roselee, S. S., & Fung, S. H. (2009). Does Size Really Matter? A Study of Size Effect and Macroeconomic Factors in Malaysian Stock Returns. *International Research Journal of Finance and Economics*, 24, 101-116.
- Ruefli, Timothy W. (1990). Mean-Variance Approaches to Risk-Return Relationships in Strategy: Paradox Lost. *Management Science*, 36(3), 368-380.
- Sanyal, G., & Sen, S. (1998). Portfolio Diversification and Risk Reduction in India: An Empirical Analysis, *Finance India*, 12(2), 375-383.
- Sauer, Andreas., & Austin, Murphy (1992). An empirical comparison of alternative models of capital asset pricing in Germany. *Journal of Banking and Finance*, 16, 183-196.
- Schiff, D. Peter. (2008). *The Little Book of Bull Moves and Bear Markets-How to Keep your Portfolio Up When the Market Is Down*. United States of America: John Wiley & Sons, Inc.
- Sehgal, Sanjay (1997). An Empirical Testing of Three-Parameter Capital Asset Pricing Model in India. *Finance India*, 11(4), 919-940.
- Seshaiah, Venkatas., & Tomer, Kumar Anil. (1997). Stock Volatility, Inflation and Exchange Rates: An Econometric Approach. *Finance India Journal*, 9(3), 641-646.

- Sharma, Gagan Deep., & Mahendru, Mandeep (2010). Impact of Macro-Economic Variables on Stock Prices in India. *Global Journal of Management and Business Research*, 10(7), 19-26.
- Sinaee, Hasanali., & Moradi, Habibolah. (2010). Risk-Return Relationship in Iran Stock Market. *International Research Journal of Finance and Economics*, 41, 150-162.
- Singh, Dharmendra. (2010). Causal Relationship Between Macro-Economic Variables and Stock Market: A Case Study for India. *Pakistan Journal of Social Sciences*, 30(2), 263-274.
- Sohail, Nadeem., & Hussain, Zakir. (2009). Long-Run and Short-Run Relationship Between Macroeconomic Variables and Stock prices in Pakistan: The Case of Lahore Stock Exchange. *Pakistan Economic and Social Review*. 47(2), 183-198.
- Srinivas, Bysani., & Sivakumar, N. (2004). Capital Asset Pricing Model its reliability during down trends in the stock market. *The Indian Journal of Commerce*, 57(4), 84 -92.
- Statman, Meir. (1987). How Many Stocks Make a Diversified Portfolio, *Journal of Financial and Quantitative Analysis*, 22(3), 353-363.
- Statman, Meir. (2004). The Diversification Puzzle. *Financial Analyst Journal*, 60(4), 44-53.
- Sundharam, K.P.M. (2005). *Economic Analysis (Fourth edition)*. New Delhi: Published by Sultan Chand & Sons.
- Talebnia, Ghodrat Ollah., Zare, Iman., Abadi, Fateme Ahmadi Nezam., & Fathi, Maryam. (2011). Predictive Power of Capital Asset Pricing Model (CAPM), Fama and French Three-Factor Model (F&F) and the Value at Risk (VaR) in Choosing the Optimal Portfolio Shares. *International Research Journal of Finance and Economics*, 80, 94-104.
- Tang, Gordon Y. N., & Shum, Wai Cheong. (2004). The risk-return relations in the Singapore stock market. *Pacific-Basin Finance Journal*, 12, 179-195.

- Tang, Gordon Y.N., & Shum, Wai Cheong. (2003). The Relationship between unsystematic risk, Skewness and Stock Returns During Up and Down Markets. *International Business Review*, 12, 523-541.
- Trifan, Alina Lucia. (2009). Testing Capital Asset Pricing Model for Romanian Capital Market. *Annales Universitatis Apulensis Series Oeconomica*, 11(1), 426-434.
- Tsay, Ruey S. (2002). *Analysis of Financial Time Series*, Canada: A Wiley Interscience Publication, Johan Willey & Sons Inc.
- Tursoy, Turgut., Gonsel, Nil., & Rjoub, Husam. (2008). Macroeconomic Factors, the APT and the Istanbul Stock Market. *International Research Journal of Finance and Economics*, 22, 49-57.
- Vij, Madhu., & Tamimi, Mohammad. (2010). Trade-off Between Risk and Return. *Finance India*, 24(4), 1197-1210.
- Wagner, W. H., & Lau, S. C. (1971). The Effect of Diversification on Risk. *Financial Analysts Journal*, 27(6), 48-53.
- Weinraub, Herbert J., & Kuhlman, Bruce R. (1994). The Effect of Common Stock Beta Variability on the Variability of the Portfolio Beta. *Journal of Financial and Strategic decisions*, 7(2), 79-84.
- White, John. (2007). *Investing in Stocks and Shares*. United Kingdom: Published by how to content, A division of how to books Ltd.
- Woerheide, Walt., & Persson, Don. (1993). An Index of Portfolio Diversification. *Financial Service Review*, 2(2), 73-85.
- Wongkamolsesh, Vilawan. (2007). A Comparative Study of the Capital Asset Pricing Model versus the Single-Index Model in Relation to Thai Stocks. *RU. Int. J*, 1(1), 15-23.
- Yakob, Noor Azuddin., & Delpachitra, Sarath. (2006). On Risk-Return Relationship: An Application of GARCH (p, q-M model to Asia-Pacific Region. *International Journal of Science and Research*, 2(1), 33-40.

Zhao, H. (2010). Dynamic Relationship between exchange rate and stock price: Evidence from China. *Research in International Business and Finance*, 24(2), 103-112.

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