REFERENCES

Aggarwal, R. (1981). Exchange rates and stock prices: A Study of the US Capital Markets under Floating Exchange Rates. *Akron Business and Economic Review*, 12, 7-12.

Aydemir, O., and Demirhan, E. (2009). The relationship between stock prices and exchange rates: Evidence from Turkey. *International Research Journal of Finance and Economics*, 23, 207-15.

Barrows, C. W., & Naka, A. (1994). Use of macroeconomic variables to evaluate selected hospitality stock returns in the U.S. *International Journal of Hospitality Management*, 13 (2), 119-128.

Bilson, C. M., Brailsford, T. J., & Hooper, V. J. (2001). Selecting macroeconomic variables as explanatory factors of emerging stock market returns. *Pacific-Basin Finance Journal*, 9(4), 401–426.

Booth, J. R., & Booth L. C. (1997). Economic factors, monetary policy, and expected returns on stocks and bonds, Economic Review – *Federal Reserve Bank of San Francisco*, 2, 32-42.

Bulmash, S. B., & Trivoli, G. W. (1991). Time-lagged interactions between stock prices and selected economic variables, *The Journal of Portfolio Management* 17(4), 66-67.

Campbell, J. Y. (1987). Stock returns and the term structure. *The Journal of Financial Economics*, 18 (2), 373-399.

Chen, N. F., Roll, R. & Ross, S. (1986). Economic forces and the stock market. *Journal of Business*, 59(3), 83-403. *Economic Review* 71(4), 45-565.

Colombo Stock Exchange. (2013, November 8). Sector Indices. Retrieved from https://www.cse.lk/home.do.

Cooper, R. (1974). Efficient capital markets and the quantity theory of money. *Journal of Finance*, 29(3), 887-908.

Engle, R., Granger, C.(1987). Co-integration and error correction: Representation, estimation and testing. *Econometrics*, 55, 251-276.

Engsted, T., and Tanggaard, C., (2002). The relation between asset returns and inflation at short and long horizons. *Journal of International Financial Markets*, Institutions and Money 12, 101–118.

Fama E. F., and Schwert, W.G. (1977). Asset returns and inflation. *Journal of Financial Economics*, 5, 115-146.

Fama, E. F. (1981). Stock returns, real Activity, inflation and money. *The American Economic Review*, 71, 545-565.

French, K.R., Schwert, G.W. and Stanbaugh, R.F. (1987). Expected Stock Returns and Volatility. *Journal of Financial Economics*, 19 (1), 3-29.

Gallagher, L. A., and Taylor, M.P. (2002). The stock return–inflation puzzle revisited. *Economics Letters*, 75, 147–156.

Granger, C. (1986). Developments in the study of co-integrated economic variables. *Oxford Bulletin of Economics and Statistics*, 48, 213-228.

Gunasekarage, G., Pisedtasalasai, A. and Power, D.M. (2004), Macroeconomic Influence on the Stock Market: Evidence from an Emerging Market in South Asia. *Journal of Emerging Market Finance*, 3 (3), 285-304.

Hamburger, M. J., and Kochin, L. A. (1972). Money and stock prices: the channels of influence. *Journal of Finance*, 27(2), 231-249.

Hasan, T., Samarakoon, L.P., and Hasan, S., (2000). Stock prices behaviour in a less developed market; evidence from Sri Lanka. *Journal of Applied Business Research*, 16 (02), 15-23.

Hassan, A. H. (2003). Financial integration of stock markets in the Gulf: A multivariate co integration analysis. *International Journal of Business*, 8(3).

Hendry, D. F. (1986). Econometric modeling with cointegrated variables: An overview. *Oxford Bulletin of Economics and Statistics*, 48(3), 201-212.

Homa, and Dwight, M. J. (1971). The supply of money and common stocks, *The Journal of Finance*, xxvi, 1045 – 1049.

Husam, R., Turgut, T., and Nil G. (2009). The effects of macroeconomic factors on stock returns: Istanbul Stock Market, *Studies in Economics and Finance*, 26 (1), 36 – 45.

Ibrahim, M. H. (1999). Macroeconomic variables and stock prices in Malaysia: an empirical analysis, *Asian Economics Journal*, 13(2), 495-574.

Islam, M. (2003). The Kuala Lumpur stock market and economic factors: a general to specific error correction modeling test. *Journal of the Academy of Business and Economics*. Retrieved from http://www.findarticles.com/p/articles/mi_m0OGT/is_1_1.

Joseph, N. (2002). Modelling the impacts of interest rate and exchange rate changes on UK stock Returns. *Derivatives Use, Trading and Regulation*. 7(4), 306-323.

Karam, P., and Ruhee, M. (2008). Impact of macroeconomic indicators on Indian capital markets. *Journal of Risk Finance*. 12 (2).

Kaul, G. (1990). Monetary regimes and the relation between stocks return inflationary expectations. *Journal of Financial and Qualitative Analysis*, 25, 307–321.

Levine, R. (1991). Stock markets, growth, and tax policy. *Journal of Finance*, 46, 1445-65.

Kiymaz, H. (2003). Estimation of foreign exchange exposure: an emerging market application. *Journal of Multinational Financial Management*, 13, 71-84.

Levine, R. and Zevos, S. (1995). Stock markets development and long run growth. *World Bank Economic Review*, 82 (4), 942-63.

Marshall, D. (1992). Inflation and asset returns in a monetary economy. *Journal of Finance*. 47(4), 315-1343.

Maysami, R. C. and Koh, T. S. (2000). A vector error correction model of the Singapore stock market. *International Review of Economics and Finance*, 9, 79-96.

Maysami, R. C. and Sim, H. H. (2001) .An empirical investigation of the dynamic relations between macroeconomics variable and the stock markets of Malaysia and Thailand. *Journal Pengurusan*, 20, 1-20.

Maysami, R. C. and Sim, H. H. (2002). Macroeconomics variables and their relationship with stock returns: error correction evidence from Hong Kong and Singapore. *The Asian Economic Review*, 44(1), 69-85.

Ministry of Finance. (2013, March 8). Retrieved from http://www.treasury.gov.lk/.

Mohan, R. (2006), Causal relationship between saving and economic growth in countries With different income level. *Economics Bulletin*, 5(3), 1-12.

Mukherjee, T. K. & Naka, A. (1995). Dynamic relations between macroeconomic variables and the Japanese stock market: an application of a vector error correction model. *The Journal of Financial Research*, 18(2), 223-237.

Pearce, D. K. and Roley, V.V. (1985). Stock Prices and Economic News. *Journal of Business*, 58, 49–67.

Premawardhana, V. (1997). The relationship between stock returns and interest rates in Sri Lanka. *Sri Lankan Journal of Management*, 3, 251 - 263.

Rogalski and Joseph, D. V. (1977). Stock returns, money supply and the direction of causality. *The Journal of Finance*, 04, 1017 – 1020.

Samarakoon, L.P. (1996), Stock market returns and inflation: Sri Lankan evidence. *Sri Lankan Journal of Management*, 1(4), 293-311.

Soenen, L. and Hennigar, E. (1988). An Analysis of Exchange Rates and Stock Prices: The US Experience between 1980 and 1986. *Akron Business and Economic Review*, 19, 7 16.

Solnik, B. (1987). Using Financial Prices to Test Exchange Rate Models: A Note. *Journal of Finance*, 42(1), 141-149.

Stuart, H. (2007). The response of industry stock returns to market, exchange rate and interest rate risks. *Managerial Finance*, Vol. 33 (9), 693 – 709.

Ta, H. P. and Teo, C. L. (1985). Portfolio diversification across industry sectors. *Securities Industry Review*, 11(2), 33-39.

Wickremasinghe, G. (2011), The Sri Lankan stock market and the macro economy: an empirical investigation. *Studies in Economics and Finance*, 28(3), 179 – 195.

Yoo, S. H. (2006). The causal relationship between electricity consumption and economic growth in the ASEAN countries. *Energy Policy*, 34(18), 3573-82.