References

[1]   S. L. E. D. Board, "Industry capability report - Tea," 2016.

[2]   R. D. Gunathilaka and G. A. Tularam, "The Tea Industry and a Review of Its Price Modelling in Major Tea Producing Countries," *Journal of Management and Strategy,* vol. 7, p. 21, 2016.

[3]   T. C. C. o. Commerce, "The Colombo Tea Auction," 2017.

[4]   F. Xia, Z. Liu, and Q. Zhou, "A Data Mining Framework for Tea Price Evaluation," in *Semantic Computing (ICSC), 2016 IEEE Tenth International Conference on*, 2016, pp. 366-369.

[5]   D. Rajapakse, "Analysing Tea Auction Trends for Beneficial Seasonal Tea Production in Sri Lanka," 2015.

[6]   H. Fernando, W. Tissera, and R. Athauda, "Gaining insights to the tea industry of Sri Lanka using data mining," in *Proceedings of the International MultiConference of Engineers and Computer Scientists*, 2008.

[7]   H. Hettiarachchi and B. Banneheka, "Time series regression and artificial neural network approaches for forecasting unit price of tea at Colombo auction," *Journal of the National Science Foundation of Sri Lanka,* vol. 41, 2013.

[8]   R. Weron, "Electricity price forecasting: A review of the state-of-the-art with a look into the future," *International journal of forecasting,* vol. 30, pp. 1030-1081, 2014.

[9]   N. Senaviratna, *Forecasting Tea Auction prices in Sri Lanka: Box-Jenkins modeling approach* vol. 6, 2016.

[10]   H. Liu and S. Shao, "India's Tea Price Analysis Based on ARMA Model," *Modern Economy,* vol. 7, p. 118, 2016.

[11]   D. Induruwage, C. Tilakaratne, and S. Rajapaksha, "Forecasting Black Tea Auction Prices by Capturing Common Seasonal Patterns," *Sri Lankan Journal of Applied Statistics,* vol. 16, 2016.

[12]   L. Popova, F. Jabalameli, and E. Rasoulinezhad, "Oil Price Shocks and Russia's Economic Growth: The Impacts and Policies for Overcoming Them," *World Sociopolitical Studies,* vol. 1, pp. 1-31, 2017.

[13]   F. Walkers, "Tea Review," 2014.

[14]   M. De Silva, U. Jayasinghe-Mudalige, J. Edirisinghe, H. Herath, and J. Udugama, "Assesing the production Vs. Price relationship of black tea in Sri Lanka: An applicaton of Koyck's Geometric-Lag model," *Economic Research,* vol. 2, pp. 43-53, 2014.

[15]   M. N. Mutegi, "An Empirical investigation of factors influencing tea export earnings in Kenya," 2015.

[16]   E. Nyaga and W. Doppler, "Use of Dynamic Models to Assess Impact of Changing Tea Prices on Family Income of Smallholders in Kenya," *Journal of applied sciences,* vol. 9, pp. 1647-1657, 2009.

[17]   E. Ekanayake and D. Chatrna, *The Effects of Exchange Rate Volatility on Sri Lankan Exports: An Empirical Investigation* vol. 11, 2010.

[18]   J. Han, J. Pei, and M. Kamber, *Data mining: concepts and techniques*: Elsevier, 2011.