## References

- [1] "Rubber Industry of Sri Lanka", Crttradefair2017.com, 2017. [Online]. Available: https://www.crttradefair2017.com/rubber.php. [Accessed: 09- Oct- 2017].
- [2] P. C. Warnasooriya. "Technology Status Assessment in Sri Lankan Raw Rubber Industry Estate Sector", MBA, University of Moratuwa, 2003.
- [3] Ministry of Enterprise Development and Investment Promotion, Ministry of Industrial Development, Ministry of Plantation Industries, Federation of Chambers of Commerce and Industry of Sri Lanka, Small and Medium Enterprise Developers and Export Development Board., "Country Study on Sri Lanka using Global Value Chain Analysis:", The industrial rubber and electronic products sectors, 2011.
- [4] Ministry of Plantation Industries, "Sri Lanka Rubber Industry Master Plan 2017 2026 A National Agenda For Rubber Industry Development", Sri Lanka Rubber Secretariat, 2016.
- [5] Statistical Information on Plantation Crops 2015, Rubber sector. Ministry of Plantation Industries, 2017, pp. 73-145.
- [6] W.M.G Seneviratne, V.H.L Rodrigo, G.P.W.P.P Seneviratne and S Siriwardene, Rubber Research Institute of Sri Lanka Annual Review 2015, Rubber Research Institute of Sri Lanka, 2016.
- [7] L.M.K. Tillekeratne, A. Nugawela and W. M.G. Seneviratne, Hand Book of Rubber Processing, 2nd ed. Rubber Research Institute of Sri Lanka, 2016.
- [8] J. K S Sankalpa, W. Wijesuriya and P. W Jeewanthi, Export performance of rubber products manufacturing sector in Sri Lanka, Rubber Research Institute of Sri Lanka, 2013.
- [9] A. Mazurkiewicz, and B. Poteralska, (2017). Technology Transfer Barriers and Challenges Faced by R&D Organisations, Procedia Engineering, 182, pp.457-465.
- [10] W. Jung, "Barriers to technology transfer and their elimination", The Journal of Technology Transfer, vol. 4, no. 2, pp. 15-25, 1980.

- [11] K. Yazdani, K.Y Rashvanlouei, K Ismail. Ranking of Technology Transfer Barriers in Developing Countries; Case Study of Iran's Biotechnology Industry. Proceedings of the 2011 IEEE International Conference on Industrial Engineering and Engineering Management 2011; 1602–1606.
- [12] R. Banerjee and M. Kolhatkar, "Barriers to foreign trade for the Rubber Industry", International Journal of Engineering Technology Science and Research IJETSR, vol. 2, no. 10, pp. 12-17, 2015.
- [13] Developed by the Sri Lanka Rubber Cluster, "A Competitiveness Strategy for Sri Lanka's Rubber Industry", Pdf.usaid.gov, 2002. [Online]. Available: http://pdf.usaid.gov/pdf\_docs/Pnadt758.pdf. [Accessed: 17- Sep- 2016].
- [14] N. Schillewaert and P. Meulemeester, "Comparing response distributions of offline and online data collection methods", International Journal of Market Research, vol. 47, no. 2, pp. 163-178, 2005.
- [15] "Pearson's correlation", Statstutor.ac.uk, 2017. [Online]. Available: http://www.statstutor.ac.uk/resources/uploaded/pearsons.pdf. [Accessed: 11- Dec-2017].