

References

1. Agresti, A. (2007). *An Introduction to Categorical Data Analysis* (Second Edition ed.). A John Wiley & Sons.
2. Allison, P. D. (2014). Measures of Fit for Logistic Regression. *SAS Global Forum*.
3. Arboretti Giancristofaro, S. L. (2003). Model Performance Analysis and Model Validation. *Statistica*, LXIII.
4. Badi, N. H. (2017). Asymptomatic Distribution of Goodness-of-Fit. *Open Journal of Statistics*, 434-445.
5. Bus A E M, W. A. (2003). Consumers' sensory and nutritional perceptions of three. *Public Health Nutrition*, 6(2), 201–208.
6. David W. Hosmer, S. L. (2000). *Applied Logistic Regression, Second Edition* (Second edition ed.). Canada: A Wiley Interscience Publication.
7. De Alwis A.E.N, E. J. (2009). Analysis of Factors Affecting Fresh Milk Consumption Among the Mid-Country Consumers. *Agricultural Research and Extension*.
8. Hallett, D. C. (1999). *Goodness of Fit Test in Logistic Regression*.
9. Health, D.O. (2012). *A Survey of Infant and Young Child Feeding in Hong Kong*. Hong Kong.
10. Hosmer D.W, H. T. (1997). A Comparison of Goodness-of-Fit Tests for the Logistic Regression Model. *Statistics in Medicine*, 965Ð980.
11. Hsu, J. L. (2018). Consumption and attribute perception of fluid milk in Taiwan. *Emerald, Vol. 36*(Issue: 3), 177-182.
12. Jane Lu Hsu, Y.-T. L. (2006). Consumption and attribute perception of fluid milk in Taiwan. *EEmerald Group Publishing Limited, Vol. 36 No. 3*, pp. 177-182.
13. Katsaragakis, S., Koukouvinos, C., Stylianou, S., Theodoraki, E.-M., & and Theodoraki, E.-M. (2005). Comparison Of Statistical Tests In Logistic:The Case Of Hypernatremia. *Journal of Modern Applied Statistical Methods*, 514-521.
14. Mengchao Wang, J. W. (2013). A Comparison of Approaches to Stepwise Regression for Global Sensitivity Analysis used with Evolutionary Optimization. Chambery, France: International Building Performance Simulation association.
15. Pathumsha, V. (2016). Daily Industry Trends in Sri Lanka.

16. Plecher. (2019). *Sri Lanka: Population growth from 2007 to 2017 (compared to previous year)*. Retrieved from Statista:
<https://www.statista.com/statistics/728536/population-growth-in-sri-lanka/>
17. *Price Controls in daily Industry*. (n.d.). Retrieved from
<https://www.research.advocata.org/price-controls-in-the-dairy-industry/>
18. Sarkar S.K, H. M. (2010). Importance of Assessing the Model Adequacy of Binary Logistic Regression. *Journal of Applied Science*, 10(6)(1812-5654), 479-486.
19. Sarkar S.K, H. M. (2010). Model Selection in Logistic Regression and Performance of its Predictive Ability. *Australian Journal of Basic and Applied Science*(ISSN 1991-8178), 5813-5822.
20. Smyth, G. K. (n.d.). *Pearson's Goodness of Fit Statistic as a Score Test*. Retrieved from https://projecteuclid.org/download/pdf_1/euclid.lnms/1215091138
21. Statistics, D. O. (2018). *Agriculture and Environment Statistics Division*. Retrieved from Department of Census and Statistics :
<http://www.statistics.gov.lk/agriculture/Livestock/MilkProduction.html>
22. Tiskumara. (2015). *Livestock Statistical Bulletin*. Peradeniya, Sri Lanka: Department of Animal Production and Health.
23. V, P. H. (2016). Daily Industry Trends in Sri Lanka.
24. Wang, M. (2013). A comparison of Approaches to Stepwise Regression for Global Sensitivity Analysis used with Evolutionary Optimization. France.
25. *World Cows' Milk Production (in tonnes)*. (2014, April 04). Retrieved from ChartsBin.com: <http://chartsbin.com/view/23557>
26. Yayar, R. (2012). Consumer Characteristics Influencing Milk Consumption Preference. The Turkey case. *Theoretical and Applied Economics*, XIX,No.7(572), 25-42.
27. Zibran, M. F. (n.d.). *Chi-Squared Test of Independence*. University of Calgary, Alberta, Canada.