













- [18] N. S. Rosli, and A. A. Kadar Hamsa, "Evaluating the effects of road hump on traffic volume and noise level at Taman Keramat residential area, Kuala Lumpur," in *Proceedings of the Eastern Asia Society for Transportation Studies*, vol. 9, pp. 209, 2013.
- [19] C. M. Kalansriya, A. S. Pannila, and D. U. J. Sonnadara, "Traffic composition and variability of road traffic noise levels in the vicinity of Colombo, Sri Lanka," *Journal of National Science Foundation Sri Lanka*, vol. 43 (2), pp. 135-140, 2015.
- [20] M. N. Gorman, M. Moussavi, and P. T. McCoy, "Evaluation of a speed hump program in the city of Omaha," *ITE Journal*, vol. 59(6), pp. 28 – 32, 1989.
- [21] D. Evans, "Traffic calming: the first five years and the Oxfordshire experience," in *Proceedings, Institution of civil engineers: Municipal engineer*, vol. 103, pp. 9– 5, 1994.
- [22] R. E. Davis and G. Lum, "Growing pains or growing calmer? Lessons learned from a pilot traffic calming program," In *Harmonizing Transportation and Community Goals-The Challenge for Today's Transportation Professional. ITE International Conference*, 1998, March.
- [23] H. M. Alhassan, and J. B. Edigbe, "Effect of Rain on Probability Distributions Fitted to Vehicle Time Headways," *International Journal on Advanced Science, Engineering and Information Technology*, vol. 2(2), pp. 31-37, 2012.
- [24] H. M. Alhassan, and J. B. Edigbe, "Effect of Rainfall on Traffic Stream Characteristics during Peak and Non-Peak Periods," *International Journal on Advanced Science, Engineering and Information Technology*, vol. 2(2), pp. 49-54, 2012.
- [25] R. V. Krejcie, and D. W. Morgan, "Determining sample size for research activities," *Educational & Psychological Measurement*, vol. 30, pp. 607-610, 1970.
- [26] *SIRIM, Standardisation and Intellectual Property*, 2009. [Online]. Available: <http://www.sirim.my/document/S&Q%20News/s&q3-2009.pdf>
- [27] *Majlis Bandaraya Johor Bahru (MBJB), Dasar Pembinaan Bonggol Jalan (Hump)*, 2015. [Online]. Available: <http://www.youblisher.com/p/615861-Dasar-Pembinaan-Bonggol-Jalan/>
- [28] *Highway Planning Unit (HPU). Traffic Calming Guidelines*. Kuala Lumpur: Ministry of Works, 2002.
- [29] *Majlis Perbandaran Seberang Perai (MPSP), Garis Panduan Pembinaan Bonggol Jalan (Hump)*, 2015. [Online]. Available: <http://www.mpsp.gov.my/brgonline/garispanduan/kej/bonggol.pdf>
- [30] Malaysian Ministry of Road Works, "Kaedah Memperlahankan Halaju Kenderaan: Bonggol Jalan," Paper presented at the Seminar Fasiliti Keselamatan Jalan, Kuala Lumpur, 2012.