

and Association with Respiratory Health among Primary School Children Living Near Petrochemical Industry Area at Kertih, Terengganu. *Journal of Medical and Bioengineering*, 3 (4), 282-287.

[6] Langkulsen, U., Jinsart, W., Karita, K., Yano, E. 2006. Respiratory symptoms and lung function in Bangkok school children. *The European Journal of Public Health*, 16 (6), 676-681.

[7] Chithra, V. S., Nagendra, S. S. 2012. Indoor air quality investigations in a naturally ventilated school building located close to an urban roadway in Chennai, India. *Building and Environment*, 54, 159-167.

[8] de Gennaro, G., Dambruoso, P. R., Loiotile, A. D., Di Gilio, A., Giungato, P., Tutino, M., Marzocca, A., Mazzone, A., Palmisani, J., Porcelli, F. 2014. Indoor air quality in schools. *Environmental chemistry letters*, 12 (4), 467-482.

[9] Triantafyllou, A. G., Kiros, E. S., Evagelopoulou, V. G. 2002. Respirable particulate matter at an urban and nearby industrial location: Concentrations and variability and synoptic weather conditions during high pollution episodes. *Journal of the Air and Waste Management Association*, 52 (3), 287-296.

[10] Bernstein, J. A., Alexis, N., Barnes, C., Bernstein, I. L., Nel, A., Peden, D., Diaz-Sanchez, D., Tarlo, S.M., Williams, P. B. 2004. Health effects of air pollution. *Journal of Allergy and Clinical Immunology*, 114 (5), 1116-1123.

[11] Salam, M.A. 2006. Aerosol sampling methods in workplace and ambient environments. *Journal of aerosol medicine*, 19 (4), 434-455.

[12] Alves, C., Nunes, T., Silva, J., Duarte, M. 2013. Comfort parameters and particulate matter (PM₁₀ and PM_{2.5}) in school classrooms and outdoor air. *Aerosol Air Qual Res*, 13, 1521-1535.

[13] Schwartz, J. 2004. Air pollution and children's health. *Pediatrics*, 113 (3), 1037-1043.

[14] Salvi, S. 2007. Health effects of ambient air pollution in children. *Paediatric Respiratory Reviews*, 8 (4), 275-280.

[15] Elbayoumi, M., Ramli, N. A., Yusof, N. F. F. M., Yahaya, A. S. B., Al Madhoun, W., Ul-Saufie, A. Z. 2014. Multivariate methods for indoor PM₁₀ and PM_{2.5} modelling in naturally ventilated schools' buildings. *Atmospheric Environment*, 94, 11-21.

[16] Yang Razali, N. Y., Latif, M. T., Dominick, D., Mohamad, N., Sulaiman, F. R., Srithawirat, T. 2015. Concentration of particulate matter, CO and CO₂ in selected schools in Malaysia. *Building and Environment*, 87, 108-116.

[17] Zhao, Z., Zhang, Z., Wang, Z., Ferm, M., Liang, Y., Norbäck, D. 2008. Asthmatic symptoms among pupils in relation to winter indoor and outdoor air pollution in schools in Taiyuan, China. *Environmental health perspectives*, 116 (1), 90-97.

[18] Burr, M. L., Anderson, H. R., Austin, J. B., Harkins, L. S., Kaur, B., Strachan, D. P., Warner, J. O. 1999. Respiratory symptoms and home environment in children: a national survey. *Thorax*, 54 (1), 27-32.

[19] Rawi, M. N. N. A., Jalaludin, J., Chua, P. C. 2015. Indoor air quality and respiratory health among Malay preschool children in Selangor. *BioMed research international*, <http://dx.doi.org/10.1155/2015/248178>

