

LIST OF PUBLICATIONS

In Journals

1. **Muneeswaran, S** & Isaac Solomon Jebamani, M 2013, ‘Assessment of Ambient Air quality status during May – December 2011 in Commercialised and Urbanised zones of Coimbatore’, Indian Journal of Environmental Protection [Ref. IJEP 33 (2) : 99-99].
2. **Muneeswaran, S** & Isaac Solomon Jebamani, M 2014, ‘Dispersion Pattern Of Vehicular Carbon Monoxide Near Busy Road Junction In Coimbatore City Using Artificial Neural Network’, International Journal of Civil Engineering. [Ref.:ISSN (P):2278-9987; ISSN (E) : 2278-9995; vol. 3, Issue 4, pp. 11-24.
3. **Muneeswaran, S** & Isaac Solomon Jebamani, M 2015, ‘Ambient Air Quality Modelling near busy Road junctions in Coimbatore city using CALINE – 4 Model’, International Journal of Engineering Research & Technology. (Ref: ISSN 2278-0181; In NCRACE-2015, IJERT Conference Proceeding) vol.3, issue. 29.
4. **Muneeswaran, S** & Isaac Solomon Jebamani, M 2015, Ambient Air Quality Monitoring Near Busy Road Junctions In Coimbatore Cities’, International Journal of Applied Engineering Research, vol.10, no.23, pp. 43479-43483.



Conferences

1. **Muneeswaran, S** 2011, ‘Assessment of Ambient Air Quality status during May – December 2011 in Commercialized and Urbanized zones of Coimbatore (India)’, International Conference on Advances in Architecture and Civil Engineering (AARCV 2012), 21st – 23rd June 2012.
2. **Muneeswaran, S** 2015, ‘Ambient Air Quality Modelling near busy Road junctions in Coimbatore city using CALINE – 4 Model’, National Conference on Recent Advances in Civil Engineering, 16th and 17th July, 2015.
3. **Muneeswaran, S** 2011, ‘Assessment of Ambient Air quality status during May – December 2011 in Commercialised and Urbanised zones of Coimbatore (India)’, International Conference on Control of Industrial Gaseous Emission, 9th and 10th February, 2012.
4. **Muneeswaran, S** 2012, ‘Ambient Air Quality Monitoring at Two Traffic Junctions in Coimbatore City during July-October 2011’, National Symposium for Post-Graduate Students in Civil Engineering, 11th May 2012.

