


Bathmanaban (2010) Analysis of interpretation of particulate matter-PM_{10}, PM_{2.5} and PM_{1} emission from the heterogeneous traffic near an urban roadway. Atmospheric Pollution Research 1:184–194.


Cogliani E (2001), Air Pollution Forecast in Cities by an Air Pollution Index Highly Correlated with the Meteorological Variables. Atmospheric Environment 35: 2871-2877.


Davidson, E and Swank W(1986) Environmental parameters regulating gaseous nitrogen losses from 2 forested ecosystems via nitrification and denitrification Applied and Environmental Microbiology, Baltimore 52(6)1287-1292.


Kanerva T (2007) Fluxes of N$_2$O, CH$_4$ and CO$_2$ in a Meadow Ecosystem Exposed to Elevated Ozone and Carbon Dioxide for Three Years. Environmental Pollution 145: 818-828.


Massey D, Kulshrestha A, Masih, J, Taneja, A (2012) Seasonal trends of PM$_{10}$, PM$_{5.0}$, PM$_{2.5}$ & PM$_{1.0}$ in indoor and outdoor environments of residential homes located in North-Central India. Build. Environ. 47: 3e231


Bibliography


Sagar B Satpute and Satish A Bhalerao (2017) Assessment of Air Pollution Tolerance Index (APTI) and Anticipated Performance Index (API) for designing green belt. Research Journal of Chemical and Environmental Sciences 5 (1) 86-94.


Sushil Kumar, Dhananjay Kumar, Sangeeta Anand, Poonam, Shymal Barman, Narendra Kumar(2017) Temporal variation and trace metal characterization of particulate matter in ambient air of rural and urban areas of lucknow, India. Climate Change and Environmental Sustainability 5(1): 75-82.


Tanushree Bhattacharya, Sukalyan Chakraborty, Monica Kagathara, Bignesh Thakur (2012) Ambient air quality and Air Pollution Tolerance Indices of some common Plant species of Anand city, Gujarat, India Report and Opinion 4(9)


Tsega YC and Devi-Prasad AG (2014) Variation in air pollution tolerance index and anticipated performance index of roadside plants in Mysore, India. Journal of Experimental Biology 35:185–190


