CHAPTER VII

REFERENCES


- References


-207-
References

- Cantwell, A.M. (1968): Effect of temperature on response of plants to ozone as conducted in a specially designed plant fumigation chamber. Plant disease rept. 52, 57-69
- Center for Indoor Air Research (CIAR). Center for Indoor Air Research. (1990): The role of foliage plants in indoor air quality (final report).

-208-
References


References


-210-


• F. I. Woodard, Nature June (1987): Stomatal numbers are sensitive to increases in CO₂ from pre-industrial levels, 617-619 Vol.


• Freeland, R. O. (1967): Apparent photosynthesis in some conifers during winter. Plant physiol. 18, 281-298


References


• Joshi O.P. and Sikka J.(2002): Floral response of some tree species to air pollution: Poll Res. 21(4) : 417-419


• Little, P., (1977): Deposition of 2.75, 5.0 and 8.5 mm particles to plant and soil surfaces. Environ, Pollu. 12: 293-305.


• Nicholas, H.C. and Rashed, M.B (1991): The deposition of selected pollutants adjacent to a major rural highway, Atmospheric Environment, 25A, 979-983.


• Penuelas, Josep, Riser Matamala. (1990): "Changes in N and S Leaf Content, Stomatal Density and Specific leaf Area of 14 Plant Species during the Last Three Centuries of CO\textsubscript{2} Increase." Journal of Experimental Botany 41.1119-1124


• Ramesh, N.B., Srikanth, R. and Madhumohanrao, A (1993): Ambient NO\textsubscript{x}, SO\textsubscript{2} and SPM levels in industrial, residential; and commercial areas of Hyderabad city, Pollution Research, Enviromedia, 12 (4) 239-242.


• Smith, W.H. (1990) : Air Pollution and Forest : Interaction between air contaminant and forest ecosystems. 2nd Ed. Springer-Verlag, New York.


• WHO (1987): Air quality guidelines for Europe. WHO regional publications, European Series No. 23, Copenhagen, Denmark.


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List of Journals Referred

1. African Journal of Environmental Assessment and Management
2. Asian Journal of Microbiology, Biotechnology and Environmental Science
3. Bioremediation Journal
4. Conservation Ecology
5. Current Science
6. Indian Journal of Industrial Pollution Control
7. Indian Journal of Microbiology
8. International Journal of Ecology and Environmental Sciences
11. Journal of Environmental Biology
12. Journal of Environmental Health (NEERI)
13. Journal of Environmental Science and Engineering
14. Journal of Indian Association for Environmental Management
15. Pollution Research
16. The Journal of Environment and Development
17. The Journal of Environmental Management
List of Word Wide Webs used for studies

1. www.springer.com
2. www.ecology.kee.hu
3. www.consecol.org
4. www.oikos.ekol.lu.se
5. www.int-res.com
6. www.blackwellpublishing.com/journal
7. www.jstor.org/journals
8. www.ecologicalrestoration.info
9. www.ecoscience.ulaval.ca
10. www.tc-biodiversity.org
11. www.science.murdoch.edu.au
12. www.elsevier.com
13. www.terraalapitvany.hu
14. www.journals.uchicago.edu
15. www.esapubs.org
16. www.esapubs.org
17. www.blackwellpublishing.com
18. www.allenpress.com