Bibliography


Berset, J.D. and Holzer, R., 1995. Organic micropollutants in Swiss agriculture: distribution of polynuclear aromatic hydrocarbons (PAH) and

Bierl, R., Kaa, W., Thomas, W., 1984. Spatial and temporal concentration gradients of PAH (fluoranthene, benzo(a)pyrene, -BHC, and 2,4-D) in samples of soil, soil water, and ground water in agricultural research area. Fresenius Z. Anal. Chem. 319, 172-179


hydrocarbons (PAH) in the ambient air. Environmental Health Perspectives 110 (Suppl. 3), 451–488.


http://forest.delhigovt.nic.in/delhi_state.html

http://www.cpcb.nic.in/ar2002/ar1-2ch5.htm


Matzner, E., 1984. Annual rates of deposition of polycyclic aromatic hydrocarbons in different forest ecosystems. Water Air Soil Pollut. 21, 425-34.


Nam, J.J., Thomas, G.O., Jaward, F.M., Steinnes, E., Gustafsson, O., Jones, K.C., 2008. PAHs in background soils from Western Europe: Influence of
atmospheric deposition and soil organic matter. Chemosphere 70, 1596-1602.


O'Conner, J. M. and Huggett, R.J., 1988. Aquatic pollution problems, North Atlantic coast, including Chesapeake Bay. Aquatic Toxicology. 11, 163-190.


Schneider, A., Stapleton, H., Cornwell, J., Baker, J., 2001. Recent declines in PAH, PCB, and toxaphene levels in the northern Great Lakes as


(PAHs) in agricultural soil and vegetables from Tianjin. Sci. Total Environ. 320, 11–24.


