


American Lung Association (2012). *Trends in Asthma morbidity and mortality*. Research and Health Education Division, Epidemiology and Statistics Unit.


References


References


References


Environmental Health Perspectives of a Panchayat in Idukki District of Western Ghats

References


References


References


Nutrients varies with watershed transport capacity, Ecosystems
10.1007/s10021-008-9176-6

gradient of residential development. J Am Water Resour Assoc, 38(1): 265-
273.

Duration of daycare attendance and acute respiratory infection. Cad Saude


to changes in stream flow and sediment supply on the lower Duschesne River,

Galbraith, L.M. and Burns, C.W. (2007). Linking land-use, water body type and

bronchial asthma and allergic rhinitis among urban and rural adult population


Gburek, W.J. and Folmar, G.J. (1999). Flow and chemical contributions to stream

type and coverage from NDVI time series using Fourier Filtered Cycle

Geist, H.J. and Lambin, E.F. (2002). Proximate causes and underlying driving forces

Gelber, L.E., Seltzer, L.H., Bouzoukis, J.K., Pollart, S.M., Chapman, M.D. and
risk factors for asthma among patients presenting to hospital. Am Rev Respir
Dis, 147(3): 573-8.

Gelberg, K.H., Church, L., Casey, G., London, M., Roerig, D.S., Boyd, J. and Hill,
M. (1999). Nitrate levels in drinking water in rural New York State. Environ
Res Sec A, 80: 34-40.


Goldberg, V.M. (1986). Prediction of variations in groundwater quality under the influence of pen sewage irrigation, in Impact of agricultural activities on


References


References


References


References


References


References


Mandal, B.K., Chowdhury, P.P., Samanta, G., Basu, G.K., Chanda, C.R., Lodh, D.,
D. (1996). Arsenic in groundwater in seven districts of West Bengal, India:


Mansouri, B., Hoshayari, E. and Mansouri, A. (2011). Study on ambient
concentrations of air quality parameters (O3, SO2, CO and PM10) in different


Marks, S.D. and Rutt, G.P. (1997). Fluvial sediment inputs to upland gravel bed
rivers draining forested catchments: potential ecological impacts. *Hydrol

treatment in Latvian small and medium sized towns. *Water Sci Technol*,
37(8): 137-144.

Index (NDVI) in the management of mountain meadows, *Boreal Environ Res*,


statistics: Design and estimation for the National Health Interview Survey,

changes in response to land use change: application of the export coefficient

Mawdsley, J.L., Bardgett, R.D., Merry, R.D., Pain, B.F. and Theodorou, M.K.
(1995). Pathogens in livestock waste, their potential for movement through


References


References


References


References

Priorities for Land and Water. Irrigation and Drainage Division Specialty Conference, Spokane Washington. Published by ASCE: 57-78.


USEPA (1998). Fecal coliform total maximum daily load south branch Potomac River including Lunice Creek, Mill Creek, and North Fork, West Virginia. West Virginia Division of Environmental Protection.


References


WHO (1997). Indicators for policy and decision making in environmental health (draft). Geneva, Switzerland:


References


References


References


