

REFERENCES

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- Adholia, U.N. (1986) : Hydrography of River Betwa (India) international Workshop on surface Water Management.
- Antwi, L.A.K. and O. Danson, (1993) : Limnology of a tropical reservoir (The Kpong Reservoir in Ghana).
Tropical Ecology, 34 (1) : 75-87.
- APHA, (1980) : Standard methods for examination of water and waste water (15th Edn.), American public Health Association, Washington, D.C.
- APHA, AWWA, WPCF, (1985) : Standard Methods for the Examination of Water and Waste Water, (16th Edn.), Washington, D.C.
- Arora, S.P., (1969) : Planning a rural water supply.
The J.I. of Inst. of Engg. (India), pH 2, vol.49, No.6.
- Ataullah, M. and H. Ansari (1994) : Water resources potential abounds in Bihar in “Water Environment in India”, Ed. Gupta, N.L. and Lakshmi Shukla, Printwell, Jaipur, PP. 146-161.
- Ball, R.O. and R.L. Churach, (1980) : Water quality indexing and scoring, ASCE, Journal of Environmental Engineering Division, Vol. 106 : PP.757-771.
- Bary, R.G. (1970) : The World Hydrological Cycle, in Introduction to Physical Hydrology, Ed. R.J. Chorley, Methuen, London.
- Basak, P.; Gopakumar and P.N. Prabhasankar, (1986) : Development of Spring in Western Ghats.
Proc. Seminar on Ecodevelopment of Western Ghats, PP. 178-180.

- Bharadwaj, A.K.; T.S. Thakur; V.K. Sharma; S.K. Ahluwalia and N.K. Vaidya, (1993) : Problems and prospects of a traditional sources of potable water in hilly terrains,
Indian J. Public Health, 37 (4) : 111-113.
- Bhavanishankar, V. and N. Muthukrishnan, (1994) : Is the ground water in Madras city potable ?
Indian J. Environment Protection, 14(3) : 176-179.
- Brown, H.J.M. (1972) : The biochemistry of the trace elements, Symposium of IAEA, Vienna, PP. 393.
- Chatterjee, A.A.K. (1992) : Water quality studies on Nandankanan lake,
Indian J. Environ. Hlth., 34(4) : 329-333.
- Chaturvedi, M.C. (1988) : Water resource of India. An overview, in “Water Resources Systems Planning Some Case Studies for India”, Edt. M.C. Chaturvedi and Peter Rogers, The Indian Academy of Science, MacMillan India Press, Madras, PP. 13-38.
- Chauhan, A. (1991) : Effect of distillery effluent on river Wainganga.
Indian J. Environ. Hlth.; 33(2) : 203-207.
- Chetana Suvarna and R.K. Somashekar (1997) : Ecological study on the riverine ecosystem of Karnataka I. Physico-chemical characteristics of river Cauvery.
Journal of Environment and Pollution., 4(1) : 57-63.
- Deo, N. and M.Ali (1993) : Water quality of mining area in Keonjhar district for drinking and agriculture.
Indian J. Environ. Prot., 13 (9) : 652-658.
- Dora, M.M. and N.N. Ray, (1987) : Investigation of water quality of subernarekha river for irrigation.
Indian J. Env. Health, 29(4) : 292-298.

- Dunne, T. and L.B. Leopold (1978) : Water in Environment Planning
Freeman, San Francisco.
- Gautam A. (1990) : Ecology and Pollution of Mountain Waters : A Case
Study of Bhagirathi River. Ashish Publishing House, New
Delhi, PP. 1-7
- Gupta, V.P. and P.R. Bhave (1970) : A study of domestic water
consumption in Nagpur.
The J. I. of Inst. of Engg. (India), Vol. 51. PHI. PP. 5-7.
- Haniffa, M.A.; P. Martin and J. Jeevaraj (1994) : Hydrobiological studies
on the channels of river Tambaraparani for the assessment
of water quality.
Indian J. Environmental Protection, 14 (11) : 821-828.
- ISI (1983) : Indian Standards specifications for drinking water, Indian
Standard Institution, New Delhi, IS :10500.
- Jain, C.K. and P.V. Seethapati (1996) Limnological Studies of
Kayamkulam Lake.
Indian J. Environmental Protection; 16(8), 561-568.
- Joshi, C.B. (1996) : Hydro-biological profile of river Sultej in its middle
stretch in western Himalaya.
Uttar Pradesh J. of Zool., 10(2) : 92-103.
- Kakati, G.N. and K.G. Bhattacharya (1990) : Trace metal in surface of
greater Guwahati,
Indian J. Env. Health, 32 (3) : 276-279.
- Kannan, R. and K. Ramasamy (1993) : Water quality : Influence of certain
elements in an urban pond water at Chidambaram.
J. Ecobiol., 5(3) 171-176.
- Katariya, H.C. (1994) : An evaluation of water quality of Kaliasot River.
Indian J. Env. Prot., 14(9) : 690-694.

- Khan, M.A.G. and S.H. Chowdhury (1994) : Physical and chemical limnology of lake Kaptai, Bangladesh.
Tropical Ecology, 35 (1) : 35-51.
- Kishtwaria, J. and V. Gandotra (1997) An assessment of quality of water and its impact on health in hilly range of district Kangra, Himachal Pradesh.
J. Human Ecol., 8(1) : 69-71.
- Korzun, V.I. (1978) : World water balance and water resources of the earth- studies and reports in hydrology UNESCO, Report No. 25.
- Kudesia, V.P. (1986) : Water Pollution, Pragati Prakashan, Meerut, India.
- Lohanji, B.N. and N. Mustapha (1982) : Indices for water quality assessment in rivers : A case study of the Lingg river in Malaysia.
Water Supply and Management, 6 (4) : 545-555.
- Munawar, M. (1970) : Limological studies on freshwater of Hyderabad, India-The biotype.
Hydrobiologia, 35(1) : 127-162.
- Murugesan, A.G.; K.M.S.A. Abdul Hameed and N. Sukumaran (1994): Water quality profile of the perennial river Tamraparni,
Indian J. Environmental Protection; 14(8):567-572.
- Nautiyal, P. (1985): Studies on riverine ecology of torrential waters in the Indian uplands of the Garhwal region. Seasonal variations in percentage occurrence of planktonic algae.
Uttar Pradesh J. Zool., 5(1):14-19.

- N.C.A.(1976):National Commission on Agriculture:A report of Government of India,Ministry of Agriculture and Irrigation, New Delhi.
- Omkumar (1995): Studies on water quality of song river in eastern Doon Valley forest.
Indian J. Environmental Protection, 15 (2) : 111 - 114.
- Pandey, B.N.; R.N. Lal; P.K. Mishra and A.K. Jha (1992) : Seasonal rhythm in the physico-chemical properties of river Mahananda (Kahihar) Bihar.
Environ. Ecol., 10: 354 - 357.
- Pandey, B.N., K. Kumar; A.K. Lal and P.K.L. Das (1993) : A preliminary study on the physico-chemical quality of water of the river Koshi at Purnia.
J. Ecobiol., 5(3) : 237 - 239.
- Pereira, H.C. (1973) : Land use and water resources in temperate and tropical climates, Cambridge University Press, London.
- Pitchaiah, P.S. (1991) : Water Resource Management in Andra Pradesh : A study in water Ecology Pollution and Management, Vol. I, Ed. Pitchaiah P.S. and B.S. Rao, Chugh Publications, Allahabad, PP.67-87.
- Planning Commission Report (1986) : Western Ghats Development Programme : Approach to the VIIth Five Year Plan, (1985 - 1990)
- Porter, E. (1978) : Water management in England and Walse, Cambridge University Press, London.

- Raina, V.; A.R. Shah and R.A. Shakti (1984) : Pollution studies on river Jhelam : An assessment of water quality.
Indian J. Env. health, 26(3) : 187-201.
- Ramachandran, V. (1986) : Approach to development in the Western Ghats.
Proc. Seminar on Ecodevelopment of Western Ghats : PP. 7-9.
- Ramana Murthy, G.V.; S. Venkat Mohanji; P. Harischandra and J. Karthikeyan (1994) : A preliminary study on water quality of river Tungabhadra at Kurnool town.
Indian J. Environmental Protection. 14 (8) : 604 - 607.
- Ram Bilas (1988) : Rural water resources utilization and planning : A geographical approach in Varanasi district. Concept Publishing Company, New Delhi, PP. 50.
- Rao, S.B. and P.K. Paranjape (1991) : Water and its quality with respect to heavy metal in Andhra Pradesh, in "Water Ecology Pollution and Management Vol. I, Ed. P.S. Pitchaiah and S.B. Rao, Chugh Publications, Allhabad, India, PP. 49 - 66.
- Rao, S. and B.S. Rao (1994) : Correlations among water quality parameters of ground waters of Musunur mandal, Krishna district.
Indian J. Environmental Protection, 14 (7) : 528 - 532.
- Reddy, T.V.K.; Y. Srinivasa Rao, and P.T. Nayadu (1994) : Water quality indices of Niva river, Chittor district, Andhra Pradesh,
Ecology, 9(5) : 4 - 8.
- Roy, B.K. (1994) : Water availability in India : An analysis of current setting and future needs, in "Water Environment in India", Ed. Gupta, N.L. and Lakshmi Shukla, Printwell, Jaipur, PP. 192 - 205.

- Sahu, B.K.; B.C. Singh and A.K. Mohanty (1993) : Trace metals in drinking water from different sources in Bhubaneswar.
Indian J. Env. Prot., 13(11) : 831 - 835.
- Saikia, D.K.; R.P. Mathur and S.K. Srivastava (1986) : Heavy metals in water and sediments of upper Ganga.
Indian J.E. health, 31(1) : 11 - 17.
- Sale, J.B. and K. Berkmuller (1988) : water resources : In Field document No. 11 “Manual of wildlife techniques for India”, Food and Agricultural Organisation of United Nations, Deharadun.
- Sengupta, B.S.; A.K. Laskar, and J.Das (1988) : Inorganic pollutants of Ganga water in the region of Berhampore of Ketwa, W. Bengal.
Indian J. Env. Health, 30(3) : 202 - 208
- Sharma, A (1987) : “Resources and human well-being : Inputs from science and technology”. Address by the general President, ISCA, 74th Session Indian Science congress Association, bangalore, PP. 13 -21.
- Sinha, K.K. and D.K. Sinha (1993) : Seasonal trends in Physico-Chemical factors and zooplankton in a freshwater pond of Munger, Bihar.
J. Ecobiol. 5(4) : 299 - 302.
- Sivakumar, A.A.; M. Lakshmanaswamy and R.G. Juliet (1990) : Studies on water quality of Bhavani river, Tamil nadu.
Him. J. Env. Zool., 4 : 135 - 139.

- Srikanth, R.; A Madhumohan Rao; C.H. Shrivankumar and Anees Khanum (1993): Lead, Calcium, Nickel, and Zinc contamination of ground water around Hussain Sagar lake, Hyderabad. Bull. Env. Contam. Toxicol., 50(1) : 138 - 143.
- Stumm. W. (1986) : Water an integrated ecosystem. Ambio., 15(4) : 201 - 207
- Thakur S.G., A.A. Chandorkar and Prakesh Kumar (1993) : Wildlife management: A habitat suitability approach. J. Ecobiol., 5(4) : 269 - 277.
- Towhead, M.A.; R.K. Singh and B.N. Singh (1988) : Physico-chemical factors of swamps of Kosu region and main Kosi river of north-eastern Bihar in relation to yield of breathing fishes. Environ. Ecol., 6 : 386 - 389.
- Trivedy, R.K.; P.K. Goel and C.L. Trisal (1987) : Practical methods in Ecology and Environmental Science. Enviromedia Publications, Karad (India).
- Underwood, E.T. (1971) : Trace elements in human and animal nutrition (3rd edn.) Academic Press, New York.
- UNEP (1983) : United Nations Environment Programme : Rain and storm water harvesting in rural area. Water Resources Series, Vol. 5.
- Vamadevan, V.K. and K. Vasu (1986) : Improved land and water management techniques for the Western Ghats region. Proc. Seminar on Ecodevelopment of Western Ghats., PP.168 - 174.
- WHO, (1984) :WHO guidelines for drinking water quality. Vol. 1: Recommendations. World Health Organisation, Geneva, PP. 1 - 130.

WHO, (1992) : World Health Organisation : Our planet, our health. Report of the WHO commission on Health and Environment, Geneva, PP. 106 - 107.

Wright, R. (1982) : Seasonal variations in water quality of West African River.

Revue. D. Hydrobiologie Tropicale, 15(3) : 193 - 199.