

## **REFERENCES**

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Abbasi S. A. and N. Abbasi, (1996), Water and Water Pollution, Environmental Publication Karad. pp. 71-90 and 107-118.

Abbasi S. A., 1998. Environment for Everyone. Discovery Publishing House. Pp. 86-103.

Ali, M. and T. N. Tiwari, 1988, Preliminary Survey of Some Toxic Metals in the Groundwater of Rourkela, Indian Journal of Environmental Protection, vol.8 (4), pp. 338-341.

Ambedkar Jayawant, (1999). Water pollution and epidemics in India: Towards a Sustainable approach, journal of human ecology, vol.10 (1).pp 35-39.

APHA, AWWA, WPCF, (1985), Standard Methods For Examination of Water and Freshwater (16<sup>th</sup> Ed.) American Public Health Association. Port City Press, Baltimore, Maryland.

Baruah, N. K., Kotsky, P., Bhattacharya, K. G. and G. C. Borahi, (1996). Heavy metal distribution in river jhanji. Indian Journal of Environmental Protection. Vol.16 (4) pp 290-292.

Bhatt, A. C., (1998), The Encyclopaedic District Gazetteers of India- Western Zone. vol.7, Gyan Publishing House.

Boruah R., Das P. K. and K. G. Bhattacharya (2001). Studies on interaction between surface and ground water at Guwahati, Assam (India). Journal of environment and pollution. Vol. 8(4), pp. 361-369.

Beth A.M., Katherine N., Elizabeth A. and S. Preston-Martin (2002). Residential water source and the risk of child hood brain tumors, Environmental Health Perspective, vol.109, pp. 551-555.

Biswas A. B. and A. K. Saha, (1982), Ground water resources of India With Special Reference to their Salinity Hazards. Varshney C. K.(Edt.), Water Pollution and Management Review, pp. 113-127.

Chacharkar, M. P., Wadhawan, K. K., Singh D., Soni, N.K. and S.P Bairawa (1992). Some Rare Elements in Groundwater of Rajasthan, Indian Journal of Environmental Protection. vol. 12 (6.) pp.445-450.



Chandra M., Verma and P. K. thakur, (1999), Assessment of Drinking Water Quality of an Industrial Township of South Bihar, Journal of Environment And Pollution, vol.5 (1), pp.17-21.

Chandra, H., Modak, D. P., Gupta, B. N. and P. K. Ray, (1991), Evaluation of Drinking Water Quality During Mahakumbh Mela., Indian Journal of Environmental Protection, vol. 12 (4), pp. 487 - 491.

Chakroborty P. K. (1999), Need of Applied Research on Water Quality Management, Indian Journal of Environmental Protection, vol. 19 (8), pp. 595-597.

Chauhan B. S. and R. P. Singh (2001), Self-Purification Ability and Potability of the Ground Water in Agra City, Journal of Ecobiology, vol.13 (4). pp. 279-286.

District Census Handbook Kolhapur, 1991, series. 14.

Girirao J. S. and S. Pattnaik, (1-7) Nov.2003. Water- The Elixir of Life. Employment News.

Goel, P. K., Khatawkar, S. D. And A. V. Kulkarni, (1988), Studies on Physicochemical Characteristics of Water Bodies at Aundh in South Western Maharashtra With Reference to the Stress of Human Activities, Indian Journal of Environmental Protection, vol.8. (2).pp. 241.

Gopal R. (1999), Challenges in Water for Drinking and Domestic Use and Remedies, Indian Journal of Environmental Protection, vol. 19 (8), pp. 567-572.

Gurg V. K., Dahiya D. and A. Chaudhari, (1998), Ground Water Quality in Rural Area of Gind District, Hariyana. Indian Journal of Environmental Protection, vol.5 (4), pp. 285 - 290.

Gupta, A. K. and G. C. Saxena, (1996). Evaluation of Groundwater Pollution Potential of Agra Due to Demo-Economic Factors, Indian Journal of Environmental Protection, vol.12 (4) pp.419- 422.

Gupta S. C. (1991), Chemical Character of Ground Water in Nagapur District, Rajasthan, Indian Journal of Environmental and Health, vol. 33 (3). pp. 341-439.

Hariprasad N. M., (1999), Water purification methods- A review, Indian Journal of Environmental Protection, vol.19 (8), pp. 602-609.

Harish Kumar, 1998, Modern Methods in Environmental Pollution Analysis, vol.2. pp. 352

Ikbal, S.A. And H.C.,Katariya, (1995), Physicochemical Analysis and Water Quality Assessment of Upper Lake of Bhopal, Indian Journal of Environmental Protection, vol.15 (7), pp. 95-97.

Joshi, A. and S. Rajput, (1992), Distribution of Some Human Pathogenic Bacteria in Two Fresh Water Lakes of Jabalpur. Indian Journal of Environmental Protection. vol.12 (5) pp. 321-323.

Joshi S., Verma S. Chitanis V., Hemavani N. and R. Trivedi, (2000). Bacteriological Contamination of Under Ground Water in Indure City. Journal of Environmental Pollution. vol. 7 (4), pp. 309-312.

Kannan, N. and P. Vallinayagam, (1992), Correlation Analysis of Water Quality Parameters of Industrial Effluents- Match Industry, Indian Journal of Environmental Protection. vol.12 (7), pp.521-527.

Kannan, N., Rajashekar, N. And P. Vallinayagam, (1991), Multivariate Correlation Analysis of Water Quality Parameters of Industrial Effluents,II: Match Industry. Indian Journal of Environmental Protection. vol.11 (11), pp. 857.

Kaur, A., Pallah, B. S., Sahota, G.P. and H. S. Sahota, (1992), Seasonal Variability of Chemical Parameters in Drinking Water from Shallow Aquifers. Indian Journal of Environmental Protection. vol.12 (6), pp. 409-415.

Kaza S., Venkateshwara L., Padamavathy D. and C. Rambabu, (1992). Ground water quality in Challapalli Mandalam, Indian Journal of Environmental Protection. vol. 12 (5). pp. 341-347.

Krishna, J. S., Rambabu, K. and C. Rambabu, (1996), Studies on Water Quality Parameters of Bore Water of Reddigudem Mandal, Indian Journal of Environmental Protection. vol.16 (2) pp. 91-98.

Kudesia V. P., (1980), Water Pollution- Principles of Disinfection of Drinking Water and its Analysis, pp. 300.

Kulkarni A. R. (1993). Quality of Surface and Ground Water in Panchaganga River Basin, Kolhapur Dist., Maharashtra. A Ph.D. thesis submitted to Shivaji University Kolhapur pp 141.

Latha M. R., Indirani R. and Sheeba, (2002). Ground water quality of Coimbatore District, Tamilnadu. Journal of Ecobiology, vol.14 (3) pp. 217-221.

Latif A., Sunita Kumari and Arvind Kumar, (1997), Bacteriological Contamination of Drinking Water in Darbhanga District, North Bihar. Indian Journal of Environmental Protection. vol.4 (4), pp. 329-331.

Lomte V U., (2002), Studies on Drinking Water Pollution of Kolhapur City. A Ph.D. thesis submitted to Shivaji University Kolhapur. pp. 113.

Mahida U. N., (1981), Water Pollution and Disposal of Wastewater on Land. Tata McGraw-Hill publications, pp. 359.

Maiti S. K., 2<sup>nd</sup> Ed, (2004). Handbook of environmental studies (water and wastewater analysis). vol (1) pp. 307.

Merck Food and Environment, 2002. International drinking water standards.

Mishra S. G., D. Mani, (1992), Metallic pollution, pp. 95-142.

Misra S. G. (GEd.), Prasad D. and Mishra S. G. (Ed.), 1992. Environmental pollution: Water, Environmental Pollution Hazards Series: 005, pp. 359.

Nag, J. K. and A.K Das, (1992), Metal Contents in Drinking Water- Studies on Burdwan Districts, Indian Journal of Environmental Protection, vol.12.(9) pp. 641- 645.

Patel, M. K. and T. N. Tiwari, (1988), Physicochemical Quality of Dug-Well Water in Rural Areas of Rourkela. Indian Journal of Environmental Protection, Vol.8 (12).

Patel, S. K. (1991), Study of Groundwater Pollution in and Around Ujjain City. Indian Journal of Environmental Protection. vol. 12 (4) pp. 822 - 825.

Pawar N. J. and J. D. Nikumbh, (1999), Trace Element Geochemistry of Ground Water from Behedi Basin, Nashik District, Maharashtra. Journal of Geological Society of India. vol 54, pp. 501-514.

Pelczar, 5<sup>th</sup> Ed., 1986. General Microbiology.

Pradhan, A. K. and T. N. Tiwari, (1991), Groundwater of Rourkela: Survey of Some Trace Metals. Indian Journal of Environmental Protection, vol.11(12). pp.887-889.

Pruss Annette, David K. Lorna Fewtrell and J.Bartram, (2002), Estimating the Burden of Disease from Water, Sanitation and Hygiene at the Global Level, Environmental Health Perspectives, vol. 110 (5), pp. 537-541.

Rambabu K., Rambabu C. and K. S. Rao, (1996). Studies on the Qualities of Bore Water of Nuzvid, Indian Journal of Environmental Protection. vol.16 (7), pp. 487-489.

- Rac C. S. (1991). Environmental Pollution Control and Engineering, pp. 277-232.
- Rao M. N. and A. K. Datta, 2<sup>nd</sup> Ed., (1987), Waste Water Treatment. Oxford and IBH Publishing Co. Pvt. Ltd..
- Rao, K., Rac, L. V., Padmavathy, D. and C. Rambabu, (1992), Groundwater Quality in Challapalli Mandalam, Indian Journal of Environmental Protection, vol. 12 (5), pp.341-347.
- Sahu B.K. Singh, B. C. and , A. K. Mohanty, (1993), Trace Metals in Drinking Water from Different Sources in Bhubaneswar, Indian Journal of Environmental Protection, vol. 15(7).
- Sankara Pitchaiah P. and S. B. Rao, (1997), Water Ecology, Pollution and Management vol. 2, pp. 49-149.
- Sharma, R.K. and R.M. Kothari, (1992), Toxicity of Water and Wastewater. Indian Journal of Environmental Protection, vol. 12 (4), pp. 291.
- Shetty S. A., (2004), Let Us Have a New Rural India. One India One People. vol. 7 (10).
- Subbarao, N., Krishnarao, G. and, S. Raviprakash, (1988), Ground Water Pollution by Industrial Effluents in Vishakhapatnam Area. Indian Journal of Environmental Protection. vol. 8 (11).
- Subramanian V., (2002), Water Quality and Quantity, A Textbook of Environmental Science, Narosa Publishing House, pp. 43-72.
- Sudan F. K., (2003), Water Scarcity and Food Security: Some Policy Issues. Indian Journal of Social Development, Serials Publications, vol. 3(2).
- Suryanarayana K., (1995), Effect of Groundwater Quality on Health Hazards in parts of Eastern Ghats. Indian Journal of Environmental Protection, vol.15 (7).
- Tiwaree R.S. and D. S Bhattacharya, (1992), Trace Metals (Cd, Pb and Hg) in the Environment. Indian Journal of Environmental Protection. vol. 12 (4), pp. 241.
- Tripathi, I. P., Tripathi, A. K., Mishra, J. and R. C. Singh, (1996), A Case Study of Patha Water Supply, Indian Journal of Environmental Protection, vol (12), pp.192-196.
- Tripathi, A. P. Shriwastava K. and K. B. Pandaya, (1996), Analysis of Trace Elements in Water from Hand Pumps of Rewa City, Indian Journal of Environmental Protection, vol. 12 (4), pp. 322.
- Trivedy R. K. and P. K. Goel, (1986), Chemical and Biological Methods for Water Pollution Studies, Environmental Publicatiioss, Karad.



Voznaya N. F., 1981. Chemistry of Water and Microbiology. Mir Publishers, Moscow.

Wadhawan, A. K., Kumar, D, Rekha, Chacharker, M. P. and Soni, N. K. 1991. Trace and Toxic Metal Ions in Drinking Water of Jodhpur. Indian Journal of Environmental Protection. Vol.12. No.4.P.P- 519.

Youn Shim, Frank B. and Zeitzl P. 2002. Drinking water contaminants and adverse pregnancy outcomes: A review, Environmental Health perspectives. Vol.(110) suppliment 1.

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