



















## References

- [1] Abdullahi, M. E, Abdulkarim, B. I, Adejoh, A. Z. (2011). Physico-Chemical Characteristics of Water from Hand Dug Wells in Tudun Wada, Kaduna-Nigeria. *Global Journal of reearches in engineering, chemical engineering* 11(7):9 – 14.
- [2] Ako B.D, Adeniyi F.I and Adepoju J.F., (1990). Statistical tests and Chemical, quality of shallow groundwater from a metamorphic Terrain Ile-Ife / Modakeke, S.W Nigeria, *Journal of African Earth Science, vol. 10. No3*, pp 602-613.
- [3] Cornish, G.A., Mensah, E and Ghesquire, P. (1999). Water quality and peri-urban irrigation. An assessment of surface water quality for Irrigation and its Implications for human health in the peri-urban zone of Kumasi, Ghana. KAR project R 7132, Report OD/TN95, September, HR Wallingford.
- [4] Dahiya, S., and Kaur, A. 1999. Physico chemical characteristics of underground water in rural areas of Tosham subdivisions, Bhiwani district, Haryana. *J. Environ. Poll.* 6(4): 281.
- [5] Efe, S.I; Ogban, F.E; Horsfall, M. Jnr and Akporhonor, E.E. (2005) Seasonal Variations of Physico-Chemical Characteristics in Water Resources Quality in Western Niger Delta Region, Nigeria. *Journal of applied Science and Environmental Management.* Vol 9(1) p.191-195.
- [6] Jain, C.K. (2002). A hydro-chemical study of a mountainous watershed: the Ganga, India. *Water Res.*, 36(5): 1262 1274.
- [7] Krishna Kumar Yadav, et al., 2012. Physicochemical analysis of selected ground water samples of Agra city, India. *Recent Res. Sci. Technol.*, 4(11): 51 54.
- [8] Majolagbe, A.O., Adeyi, A and Osibanjo, O. (2014). Hydrochemical characterization and Quality Assessment of ground water in the vicinities of a major active dumpsite in Lagos, Nigeria. *European Water* 48:29 – 42.
- [9] Okoye, C. O. and Okoye, A.C. (2008). Urban Domestic Solids Waste Management. NIMO: Rex Charles and Patric limited Awka, pp.5 – 7.
- [10] Oluyemi, E.A., Adekunle, A.S., Adenuga, A.A and Makinde, W.O. (2010). Physico-chemical Properties and heavy metal content of water sources in Ife North Local Government Area of Osun State, Nigeria. *African Journal of Environmental Science and Technology*; 4(10):691-697.
- [11] Onwughara, N.I., Ajiwe, V. I. E and Nnabuenyi, H.O. (2013) physicochemical studies of water from selected boreholes in Umuhaia North Local Government area in Abia State, Nigeria. *International Journal of Pure and Applied Bioscience* 1(3):34-44.
- [12] Oram, A.W. (2014). Industrial water pollution, *Waste Water*, 5(2): 24-29.
- [13] Orebiyi, E.O., Awomeso, J.A., Idowu, O.A., Martins, O., Oguntoke, O and Taiwo, M. (2010). Assessment of pollution hazards of shallow well water in Abeokuta and Environs, Southwest, Nigeria. *American Journal of Environmental Sciences* 6(1):50-56.
- [14] Saba, A.M and Baba, A.H (2004) Physico- Chemical and Bacteriological Characterization of River Landzu, Bida, Nigeria. Proceedings of the 8th National Engineering Conference, Kaduna Polytechnic, Kaduna.
- [15] Shrinivasa Rao, B., Venkateswaralu, P. 2000. Physicochemical analysis of selected groundwater samples. *Indian J. Environ. Prot.*, 20(3): 161.

- [16] Shyamala, R., Shanthi, M., Lalitha, P. 2008. Physicochemical analysis of borewell water samples of Telungupalayam area in Coimbatore District, Tamilnadu, India. *E-J. Chem.*, 5(4): 924-929.
- [17] United State Environmental Protection Agency (USEPA) (2005). Environmental chemistry, transport and fate. Culled from <http://www.epa.gov/raf/html>.
- [18] Water Quality Association (WQA) (2007). Cadmium. Culled from [www.wqa.org/portals/o/technical/technical%20facts%20sheets/2015\\_cadmium.pdf](http://www.wqa.org/portals/o/technical/technical%20facts%20sheets/2015_cadmium.pdf).
- [19] WHO (1971). WHO guidelines for drinking water quality training pack. WHO, Switzerland, pp. 2-4.
- [20] World Health Organisation (WHO) (2002). Total Dissolved Solids in Drinking Water. Originally Published in Guidelines for drinking water quality, 2<sup>nd</sup> Edition. Vol 2. Health Criteria and other supporting information. Geneva, 1996. Culled from [www.who.int/water-sanitation-health/dwa/chemicals/tds.pdf](http://www.who.int/water-sanitation-health/dwa/chemicals/tds.pdf).
- [21] World Health Organisation (WHO). (2010). The Right to Water. Fact Sheet No. 35; Geneva, Switzerland, pp. 1–10.
- [22] WHO, 2011. Guidelines for drinking water quality, 4th edn. WHO press. 564 Pp.
- [23] Willock RJ, Stevenson CD, Robert CA (1981). An Inter-laboratory Study of Dissolved Oxygen in Water. Water Research, WRC (2000). National Eutrophication of Surface Waters: Policy/Research Needs. *Water Research Commission, Pretoria, South Africa*. 15(3): 321-325.

