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14. Darwish DAE, Abul-Nasr KTM, El-Khayatt A.M (2015) The assessment of natural radioactivity and its associated radiological hazards and dose parameters in granite samples from South Sinai, Egypt. *Journal of Radiation Research and Applied Sciences* 8:17-25
15. Diab, H.M, Nouh, S. A., Hamdy, A. and El-fiki, S. A. (2008) Evaluation of Natural Radioactivity in a cultivated area of a Fertilizer Factory. *Journal of Nuclear and Radiation Physics.* (3):53-62
16. UNSCEAR (2000) Ionizing radiation: Sources and biological effects report to the general assembly with scientific annexes, United Nations Scientific Committee for Effects of Atomic Radiation New York, United Nation. 2000; 44-89
17. Avwiri G.O, Ononugbo C.P and Nwokeoji IE, (2014). Radiation hazard indices and excess lifetime cancer risk in soil, sediment and water around Mini-Okoro/Oginigba creek, Port Harcourt, Rivers State, Nigeria. *ResearchGate: Comprehensive Journal of Environment and Earth Sciences.* 3(1):38-50. ISSN-2315-7488. Knowledge base Publishers.
18. Gazineu MHP, de Araujo AA, Brandao Y.B, Hazin CA, Godoy J.M. Radioactivity concentration in liquid and solid phases of scale and sludge generated in the petroleum industry. *J Environ Radioact.* 2005; 81:47–5
19. Agbalagba E.O, Meindinyo R.K (2010) Radiological impact of oil spilled environment: a case study of the Eriemu Well 13 and 19, oil spillage in Ughelli region of Delta State, Nigeria. *Indian J Sci Technol* 2: 1001–1005
20. Ovuomarie-Kevin S. I, Ononugbo C.P, Avwiri G.O (2018) Assessment of radiological health risks from gamma radiation levels in selected oil spill communities of Bayelsa State, Nigeria. *Current Journal of Applied Science and Technology*; 28(3):1- 12. 31.
21. Anekwe, U.L., Avwiri, G.O and Abumere, O.E. (2013). Evaluation of the gross alpha and beta radionuclide activity within some selected oil producing fields in rivers state, Nigeria, *American Journal of Scientific and Industrial Research*, 4(6): 546.554
22. Avwiri G.O, Osimobi J.C, Agbalagba E.O (2017) Evaluation of radiation hazard indices and excess lifetime cancer risk due to natural samples and excess lifetime cancer risk around Delta Steel Company, Ovwian, Aladja, Delta State, Nigeria. *International Journal of Scientific and Engineering Research*;4(8):117–127.