

Technical Reports/Papers

1. Akrong M.O, Darko, H and Banu R. (2018). Physico-Chemical and Bacteriological Quality of Boreholes and Tap Water from Selected Communities at Oyibi in the Dangbe West District. CSIR-Water Research Institute.
2. Ansa, E. D. O., Asante, K. A., Banu, R., Selorm, B. and Adu-Ofori, E. (2018). Water quality assessment of residential and office water facilities. British High Commission, Accra. pp 32. CSIR/WRI/ACR/EDOA/2018/1.
3. Asmah R. Amoah D.K. and Addo A. (2018) Apensu Lake Profile Water Quality Assessment. Consultancy undertaken for Newmont Ghana Gold Ltd, Ahafo. Pp 19. CSIR/WRI/ACR/RA/2018/6.
4. **Asmah R.**, Atweneboana M., Asante K.A., Addico G., Ansah E.O. Quarcopome T., Banu R. (2017). Ecological study of the water storage facility of the Newmont Golden Ridge Ltd, Akyem mine for 2018. CSIR/WRI/ACR/RA/2018.
5. **Anani, F. A.** and B. K. Akpaki. (2018). Comparative economic performance of ARDEC-Developed and commercial tilapia starter diets in Nile tilapia (*Oreochromis niloticus* L.) fingerling production. CSIR-WRI, Accra.
6. **Anani, F. A.**, and Akpakli, B. K. (2018). Effect of mixing equal amounts of an on-station made and a commercial tilapia grower diets on apparent nutrient digestibility in Nile tilapia, *Oreochromis niloticus*. CSIR-WRI, Accra.
7. **Anani, F. A.**, Tornyeviadzi, E. N. and Akpakli, B. K. (2018). Effect of varying dietary crude protein levels on length-weight relationship and condition factor of Nile tilapia, *Oreochromis niloticus* fingerlings. CSIR-WRI, Accra.
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9. Tay, Collins, Michael Dorleku (2018). Appraisal of treated water quality for the Daboase Water Treatment Plant.
10. **Mainoo, P.A.**, Duah, A.A, Agyekum, W. A, C., Ofori-Agyemang and Manu, E (June 2018). Geophysics Report on siting and Drilling Supervision of Twenty (20) Boreholes in West Mamprusi District of the Northern Region of Ghana. **CSIR/WRI/ACP/PAM/2018/1**
11. Mainoo, P.A., **Duah, A.A.**, Agyekum, W.A, Ofori-Agyeman, C and Manu, E. (June, 2018). Hydrogeological investigations for borehole siting and construction supervision of twenty (20) boreholes in West Mamprusi District of the Northern Region of Ghana.

12. **Obuobie, E.**, Logah, F.Y. and Amisigo, B.A. (2018). Trend Analysis of Climate Variability for the White Volta, Black Volta and Oti River Basins. Accra, Ghana: CSIR-Water Research Institute
13. **William Agyekum** (July, 2018): Report on Rehabilitation and Photo-logging of Selected Boreholes for Obuasi Mine.
14. Asante, K.A., Ansa-Asare, O.D., Agyekum, W.A., Akrong, M.O and Arko, W (2018). Water Quality Assessment of Sansu Community in Obuasi, AngloGold Asanti (Ghana) Limited.