

Technical Reports/Papers

1. Anani, F. A.; Akpakli, B. K.; Donkor, K. K.; Yeboah, G. M.; Johnson-Eshun, M.; Ofori-Boateng, L.; Kusorgbor, J. K.; Teye, J. and Agyapong, C. K. (2019) Length-weight relationship and condition factor of Nile tilapia (*Oreochromis niloticus* L.) broodstocks at the Aquaculture Research and Development Centre (ARDEC), Akosombo, Ghana, CSIR-WRI, Accra.
 2. Anani, F. A.; Tornyeviadzi, E. N. and Akpakli, B. K. (2019) Proximate composition of different crude protein contents of a commercial tilapia feed used at the Aquaculture Research and Development Centre (ARDEC) Akosombo, CSIR-WRI, Accra.
 3. Darko, D.; Kpessa-Whyte, M.; Obuobie, E.; Siakwah, P.; Torto, O. and Tsikata, D. (2019) The context and politics of decision making on large dams in Ghana: An overview. FutureDAMS Working Paper 002 . Manchester: The University of Manchester.
 4. Duah, A. A.; Darko, H.; Karikari, A. Y.; Mantey, V. and Teye, F. O. (2019) The state of the quality of the water bodies in galamsey endemic regions of Ghana, CSIR-WRI, Accra.
 5. Manzoor, Q.; Guppy, L.; Hamid, M.; Karikari, A. Y. *et al.*, (2019) Water in the world we want, SDG 6 Project. Phase 1 2016-2018. United Nations University Institute for Water, Environment and Health (UNU-IWEH) and United Nations Office for Sustainable Development. (UNOSD). 24pp.
 6. Amu-Mensah, M.; Dorleku, M.; Hodgson, I.; Mohamadu, A. and Lloyd-Obeng, J. (2019) Wetland governance, indigenous practices and anthropogenic impact in the Ghanaian context: Case of Kpeshie and Muni lagoons, CSIR-WRI, Accra.
 7. Tay, C. K.; Dorleku, M. and Koranteng, S. (2019) Hydrochemical evolution of groundwater within the Amansie and Adansi districts of the Ashanti Region (Ghana), CSIR-WRI, Accra.
- Tay, C. K.; Doamekpor, K. L.; Mohammed, S.; Dartey, G.; Kuddy, R.; Fianyaglo, F. and Mawuena, M. (2019) Carcinogenicity and source identification of Polycyclic Aromatic Hydrocarbons (PAHs) in 'Wele'- A commercially important cowhide from selected markets in the Greater Accra Region, Ghana, CSIR-WRI, Accra.