

## **Technical Reports/Papers**

Addico, G. N. D. and DeGraft Johnson, K. A. A. (2014) Identification and analysis of seaweeds (*Sargassum*) collected along the coast of Western Region of Ghana, CSIR WRI, Accra.

Agyekum, W. A. and Duah. A. A. (2014) Treatment and utilization of water at the basement of Cedi House Branch, Accra, CSIR WRI, Accra.

Amisigo, B. A., Logah, F. Y., Kankam-Yeboah, K., Kissi, C. and Appiah, G. (2014) Assessing the impact of climate change on the surface water resources of the Densu Basin in Ghana through hydrological modelling. A report prepared for the International Water Management Institute, IWMI, under the project “managing water at the urban-rural interface: the key to climate change resilient cities (URADAPT)”, CSIR WRI, Accra. (in review)

Amisigo, B. A., McCluskey, A. and Swanson, R. (2014) Modeling impact of climate change on water resources and agriculture demand in the Volta Basin and other basin systems in Ghana. WIDER Working Paper 2014/033, UNU World Institute for Development Economics Research (UNU-WIDER), Helsinki, Finland. ISSN 1798-7237 ISBN 978-92-9230-754-7. Pp20.

Darko, H. F., Akrong M. O. and Ansa, O. A. (2014) Survey of drinking water quality in the Accra-Tema Metropolitan area, CSIR WRI, Accra.

Mainoo, P. A., Agyekum, W. A. and Duah, A. A. (2014) Geophysical investigations to select promising points for drilling high-yielding boreholes to augment existing water supply systems in two (2) small towns in the Brong-Ahafo Region of Ghana, CSIR WRI, Accra.

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Okrah, C. and Agyekum, W. A. (2014) Pumping test on 2No. boreholes at the premises of the school compound in Adentan-Accra, CSIR WRI, Accra.