

## Book Chapters

1. Asante, K. A.: Children and digital Dumpsites. E-waste exposure and child health.
  - a. ISBN 978-92-4-002390-1 (electronic version)
  - b. ISBN 978-92-4-002391-8 (print version)
2. Bazaanah, P. (2022). Ecological governance and sustainability of rural households water conservation systems in the Savannah Region of Ghana. In I. Nojiyeza, I., Mtapuri, O., Bazaanah, P., & Netshiozwi. E. (2022), *Handbook of Research on Resource Management and the Struggle for Water Sustainability in Africa* (ed.). New York: IGI Global. <https://www.igi-global.com/book/handbook-research-resource-management-struggle/273497>
3. Boadi, S. A., Olwig, M. F., Asare, R., Bosselmann, A. S., & Owusu, K. (2022). The role of innovation in sustainable cocoa cultivation: Moving beyond mitigation and adaptation. In: Coromaldi, M., Auci, S. (Eds) *Climate-Induced Innovation: Mitigation and Adaptation to Climate Change* (pp. 47-80). Palgrave Macmillan, Cham. [https://doi.org/10.1007/978-3-031-01330-0\\_3](https://doi.org/10.1007/978-3-031-01330-0_3).
4. Marley, G. N., Bazaanah, P. and Oppong, P. (2022). Non-governmental Organizations in water and sanitation management: A case of Tunayilli of the Sanerigu District. In I. Nojiyeza, O. Mtapuri, P. Bazaanah, & E. Netshiozwi (Eds.), *Handbook of Research on Resource Management and the Struggle for Water Sustainability in Africa*. IGI Global: New York. <https://www.igi-global.com/chapter/examining-the-role-of-ngos-in-community-water-and-sanitation-improvement/295924>
5. Nojiyeza, O. Mtapuri, P. Bazaanah, & E. Netshiozwi (Eds.), *Handbook of Research on Resource Management and the Struggle for Water Sustainability in Africa* (pp. 1-46). IGI Global: New York. <https://www.igi-global.com/chapter/ecological-governance-and-the-sustainability-of-rural-household-water-conservation-systems-in-the-savannah-region-of-ghana/295923>
6. Otun, K. O., Azeez, I. O., Ama, O. M., Anku, W. W., Aigbe, U. O., Ukhurebor, K. E., & Onyancha, R. B. (2022). Sensing the Presence of Inorganic Ions in Water: The Use of Electrochemical Sensors. In *Modified Nanomaterials for Environmental Applications* (pp. 65-89). Springer, Cham.