

Integrated Disaster Risk and Environmental Health Monitoring: Greater Accra Metropolitan Area, Ghana. *Author(s):* Songsore, J., Nabila, J.S., Yangyuoru, Y., Avle, S., Bosque-Hamilton, E. K., Amponsah, P.E., and Alhassan, O.

This study summarizes the methods and findings of a study into environmental health burdens faced in GAMA and their social, spatial and seasonal distributions. It also brings together indicators for everyday risks, local and catastrophic disasters which coexist along a risk continuum.

This study also brings attention to the potentials of climate change impacts to shift the temporality and spatial distribution of environmental health hazards and disaster risks.

Journal/book title & reference: *Disaster Risk Reduction: Cases From Urban Africa*, Mark Pelling and Ben Wisner (eds). Earthscan, London, pp. 65-85.