

T. R. Marwick et al. (2013) Dynamic Seasonal Nitrogen Cycling in Response to Anthropogenic N-Loading in a Tropical Catchment, Athi-Galana-Sabaki River, Kenya.



Figure S1: Downstream view in the vicinity of site S2 where macrophytes (predominantly *Eichhornia crassipes*) form a dense mat over the Athi River during the dry season. This phenomenon was not observed in other localities, nor during the wet seasons at this locality.

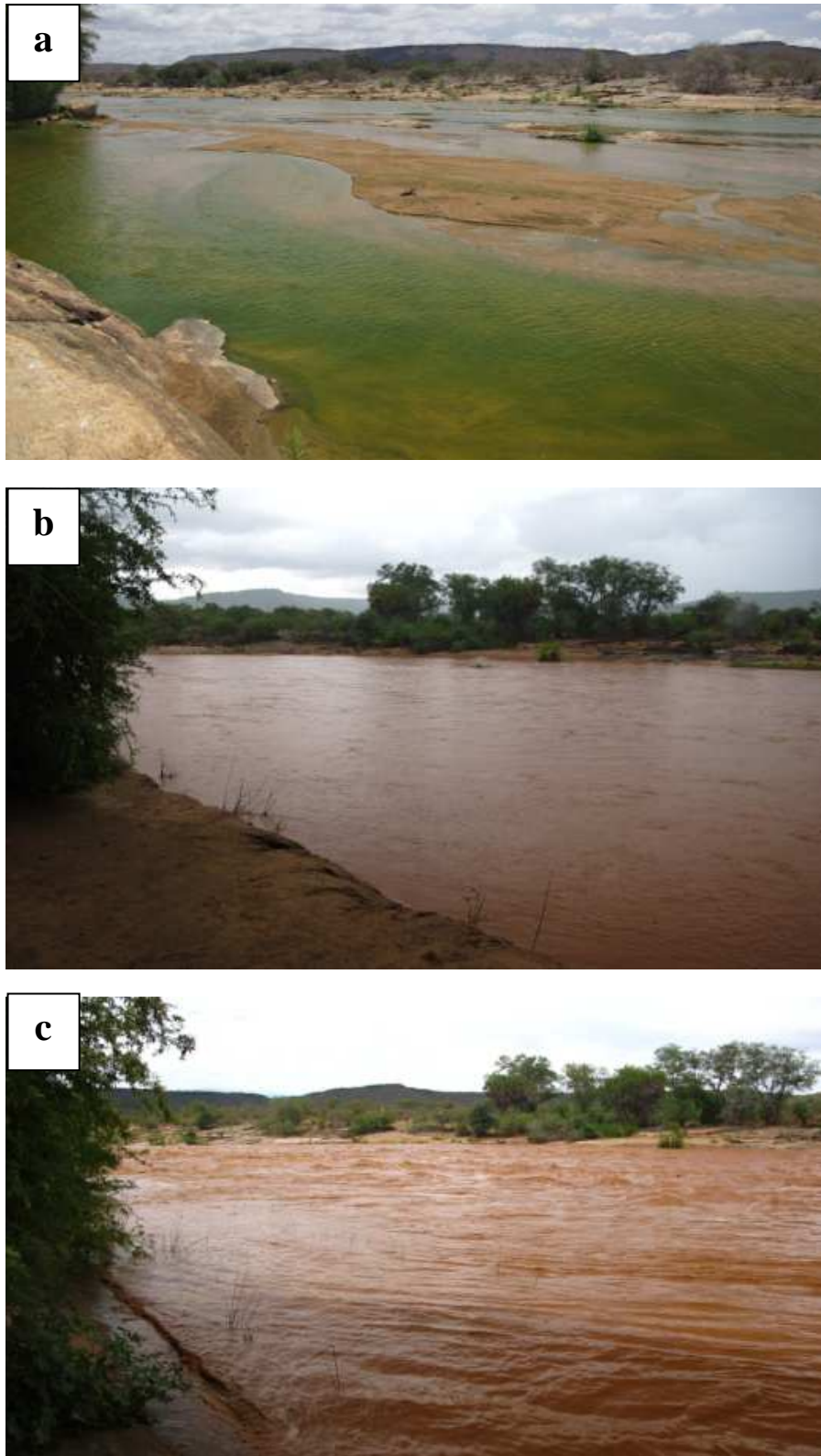


Figure S2: Logistical constraints prevented chlorophyll a sampling, though it is evident that pelagic primary production was considerably greater during the (a) dry season than during either the (b) short or (c) long rain seasons (site S13).