**Bibliographical references:**

* 1. Bennun, L. and P. Njoroge, 1999. Important Bird Areas in Kenya. East Africa. Natural History Society. Johnston S.D (1961). Distribution and Other Notes on Fresh Water Prawns (Atyidae and Palaeomonidae) Mainly from Indo-West Pacific Region
  2. Bouillon, S., Dehairs, F., Schiettecatte, L.-S. & Borges, A.V. 2007. Biogeochemistry of the Tana estuary and delta (northern Kenya). Limnol. Oceanogr. 52: 46-59
  3. De Vos L., Oyugi D.O., Nyingi D.W and Nguku J.K. 2002. Biodiversity research and monitoring in lower Tana subcomponent A10 (a): Assessment of Fishes and Fisheries
  4. EarthTrends Environnemental Information <http://earthtrends.wri.org/pdf_library/country_profiles/coa_cou_4> 04.pdf
  5. Food and Agriculture Organization of the United Nations. Fishery and Aquaculture – Kenya <http://www.fao.org/fishery/countrysector/FI-CP_KE/3/en>
  6. GeographyIQ - World Atlas. Kenya Geography Facts and Figures [http://www.geographyiq.com/countries/ke/Kenya\_geography.htm,](http://www.geographyiq.com/countries/ke/Kenya_geography.htm) last accessed on 9th September, 2009
  7. Hamerlynck, O., Nyunja, J., Luke, Q., Nyingi, D., Lebrun, D. & Duvail, S. 2010*.* The communal forest, wetland, rangeland and agricultural landscape mosaics of the Lower Tana, Kenya, a socio-ecological entity in peril. In: C. Belair, K. Ichikawa, B.Y. L. Wong, and K.J. Mulongoy (Eds.). Sustainable use of biological diversity in socioecological production landscapes. Background to the ‘Satoyama Initiative for the benefit of biodiversity and human well-being Secretariat of the Convention on Biological Diversity, Montreal. Technical Series no. 52: 54-62.
  8. Hamerlynck, O., Luke, Q., Nyange, T.M., Duvail, S. & Leauthaud, C. *in press*. Range extension, imminent threats and conservation options for two endangered primates: the Tana Red Colobus *Procolobus rufomitratus rufomitratus* (Peters, 1879) and the Tana Mangabey *Cercocebus galeritus* (Peters, 1879) in the Lower Tana Floodplain and Delta, Kenya. African Primates.
  9. Kenya Marine Fisheries Research Institute (KMFRI), 2008. Ugwana Bay Fish Stock Assessment (Ongoing)
  10. Kenya Wildlife Service (KWS), 1991. Aberdares National Park Management Plan. Kenya Wildlife Service
  11. Kenya Wildlife Service (KWS), 1993. Tana River Primate National Reserve Management Plan. Kenya Wildlife Service
  12. Kenya Wildlife Service (KWS), 2000. EIA of the Proposed Resettlement Programme from Tana River Primate National Reserve to Witu II. Kenya Wildlife Service
  13. Kenya Wildlife Service (KWS), 2002. Management Plan for the Mt. Kenya. Kenya Wildlife Service
  14. Kitheka, J.U., Obiero, M. & Nthenge, P. 2005. River discharge, sediment transport and exchange in the Tana Estuary, Kenya. Esturaine, Coastal and Shelf Science 63: 455-468.
  15. Koyo Anderson, *et al*, 2005. National State of Wetland Ecosystem Report and Project Experience Report
  16. Maingi, J.K. & S.F. Marsh 2002. Quantifying hydrologic impacts following dam construction along the Tana River, Kenya. Journal of Arid Environments 50: 53-79.
  17. Malonza, P. K., Wasonga V. D., Muchai V., Rotich D., Bwong B. A., Bauer A.M., (2006). Diversity and Biogeography of Herpetofauna of the Tana River Primate National Reserve, Kenya. *Journal of East African Natural History* **95** (2): 95 -109.
  18. Ministry of Fisheries Development, 2007. Tana River District Fisheries Department 2007, Annual Report
  19. Ministry of Fisheries Development, 2008. Tana River District Fisheries Department 2008, Annual Report
  20. Ministry of Livestock and Fisheries Development, 2005. Tana River District Fisheries Department 2005, Annual Report
  21. Ministry of Livestock and Fisheries Development, 2006. Tana River District Fisheries Department 2006, Annual Report
  22. National Museums of Kenya, 2002. Biodiversity Research and Monitoring in the Tana River National Reserve (TRPNR) and its Environs, Kenya.
  23. Nature Kenya, 2008. Brief on Tana River Delta Biodiversity.
  24. Ng,weno Fleur, 2008. The Tana Delta Report
  25. Nguku, J. K., (2009). Distribution, Diversity and Population Status of Herpetofauna in Lower Tana River Forests, Kenya. MSc. Thesis. UON. (Not published)
  26. Nyingi D.W., Carlson J.K, Matingi C and Gatune C. 2007. The status of sawfishes (Family Pristidae) on the Kenyan coast: Effects of trade, habitat destruction and over fishing. Samaki News Edition 5 (in press)
  27. Pearson, D.J. 1982. The migration and wintering of Palaearctic *Acrocephalus warblers* in Kenya and Uganda. Scopus 6: 49–59
  28. Seegers L., De Vos L and Okeyo D.O. 2003. Annotated List of Freshwater Fishes of Kenya

- excluding the non-riverine Lake Victoria haplochromines. Journal of East African Natural History 92: 11-47

* 1. Taiti Simon W., 1993. Tana River Primate National Reserve Interim Management Plan. Kenya Wildlife Service
  2. The East African. Kenya to Acquire 150 Nautical Miles of Indian Ocean in New ‘Scramble’.<http://www.theeastafrican.co.ke/news/-/2558/595738/-/view/printVersion/->

/1sv4n6z/-/index.html

* 1. Wallingford H. R, June 2009.Wetlands Inventory and Mapping in The Nile Basin, Draft Final Report