Many literature were reviewed on ecobiology, culture and proximate composition of tanaids with its habitat of coastal lake hydrobiology and sediment characteristics. Among them, recent studies are reviewed in this chapter.

Kanyakumari region, South East coast of Tamil Nadu, India. Gadhia et al., (2012) analysed seasonal variations of physico-chemical characteristics of Tapi estuary at Hazira industrial area. Srilatha et al., (2013) studied physico-chemical parameters in different mangrove regions, South East coast of India. Poonam Bhadja and Ashokkumar Vaghela, (2013) reported hydrobiological studies on freshwater reservoir of Saurashtra, Gujarat, India.


National Research Council (NRC), (1986) stated the nutrient requirements of fish. Guillaume Drillet (2006), studied the use of copepod as live feed organisms in marine larviculture with respective to biochemical and technical observation. Fawole, (2007) investigated for proximate and mineral composition in dried condition from