ABSTRACT
The present study is undertaken to assess the water quality of River Kosi at Garjiyamandir Ramnagar by observing different physico-chemical parameter like temperature, pH, transparency, velocity, total dissolved solids, dissolved oxygen, alkalinity, and chlorides during January to December 2013. The river water is used for fish culture, agriculture, irrigation, and drinking purposes. The physico-chemical parameters were within the permissible limit by W.H.O, I.S.I. and indicated good water quality of River Kosi in this region.

KEY WORDS: Physico-chemical, Correlation, River Kosi, Garjiyamandir, Ramnagar.

REFERENCES