REFERENCES
REFERENCES


Alfondag, A. and Yigit, S . 2002. The Zooplankton Fauna of Lake Burdur. Department of Biology, Faculty of Science, University of Ankara, 06100, Ankar, Turkey.


Joseph and Yamakanamardi. 2010. Winter, Summer and Rainy seasonal changes in the abundance and Biomass of zooplankton in relation to environmental
variables in Kukkarahalli Lake of Mysore, Karnataka State, India. J. Aqua. Biol. 25(2): 8-17.


Madadevaswamy, M., Yamakanamardi, S. M. and Harsha, T. S. 2006. Microbial ecology of main river Cauvery and its four important upstream tributaries in Mysore district of Karnataka State, India. Indian Hydrobiology. 9 (2) : 247 - 268.


Shurin, J. B. 2000. Dispersal limitation, invasion resistance and the structure of the 
pond and zooplankton communities, Ecology. 81:3074-3086.

Siddiqui, E. N., Bazmi, S. H., Ahmad, M. S. and Ahmad, S. S. 1986. Biomonitoring 
of freshwater ponds at Darbhang, North Bihar, India. In: Environmental 
management in developing countries. Vol. II. Water and its management 


Sinha, B. and Islam, M. R. 2002. Seasonal variation in zooplankton population of two 
lentic water bodies and Assam state Zoo cum Botanical garden, Guhawati, 
Assam, Eco, Environ, Cons. 8: 273-278.

Somani, V. and Pejevar, M. 2004. Crustacean zooplankton of lake Masunda, Thane, 

Sprules, W.G. 1977. Crustacean zooplankton communities as Indicators of 
Limnological conditions: An approach using principal component analysis. J. 

Srivastava, S., Srivastava, K. N. and Sinha, A. K. 1986. Rotifers as bioindicators and 
their seasonal distribution in river Ganga. In: Environmental management in 

Srivastava, K. N., Srivastava, P. and Sinha, A. K. 1990. Zooplankton studies of 
Ganaga river between Kalanker (Pratapgar) and Phaphamau 


Stephon, C. R. 2005. Eutrophication of aquatic ecosystems: Bistability and soil phosphorus, 

(Branchiopoda) in the Paraiba DoSul river estuary, Rio De Janeiro, Brazil, 

(Karnataka) with special reference to zooplankton. J. Environ. Biol. 25 (1): 
99-102.


