





















- ical limnology of a wind-swept tropical Highland reservoir. *Aquat. Ecol.* 42:335-345.
- Nandini S, Merino-Ibarra M, Sarma SSS, 2008. Seasonal changes in the zooplankton abundances of the reservoir Valle de Bravo (State of México, México). *Lake Reserv. Manage.* 24:321-330.
- Obertegger U, Manca M, 2011. Response of rotifer functional groups to changing trophic state and crustacean community. *J. Limnol.* 70:231-238.
- Ramírez-García P, Nandini S, Sarma SSS, Robles VE, Cuesta I, Hurtado M, 2002. Seasonal variation of zooplankton abundance in the freshwater reservoir Valle de Bravo (Mexico). *Hydrobiologia* 467:99-108.
- Renteria DG, Cota OR, Ortega FE, 2006. [Diagnóstico de la cuenca Valle de Bravo. "Plan para la gestión integral del agua y recursos asociados de la Cuenca de Valle de Bravo, estado de México"]. [Report in Spanish]. IMTA, Report No. GAVMSC-GOA-MEX-05-404-RF-CC.
- Ruttner-Kolisko A, 1974. *Plankton Rotifers - Biology and taxonomy*. Schweizerbart, Stuttgart: 146 pp.
- Sarma SSS, Elias-Gutiérrez M, 1997. Taxonomic studies of freshwater rotifers (Rotifera) from Mexico. *Hydrobiologia* 44:341-357.
- Sarma SSS, Serrania-Soto C, Nandini S, 2009. [Rotíferos], p. 113-117. In: Gobierno del Estado de México (ed.), [La Diversidad biológica del Estado de México]. [Book in Spanish]. México.
- Scholten M, Foekman E, Dokkum VH, Kaag N, Jak R, 2005. *Eutrophication management and ecotoxicology*. Springer, Germany: 150 pp.
- Sheela MA, Letha J, Sabu J, 2011. Environmental status of a tropical lake system. *Environ. Monit. Assess.* 180:427-449.
- Sladeczek V, 1983. Rotifers as indicators of water quality. *Hydrobiologia* 100:169-201.
- Talling J, Lemoalle J, 1998. *Ecological dynamics of tropical waters*. Cambridge University Press: 441 pp.
- Torres-Orozco B, Zanatta S, 1998. Species composition, abundance and distribution of zooplankton in a tropical eutrophic lake: Lake Catemaco, Mexico. *Biol. Trop.* 46:285-296.
- Vanni MJ, 1987. Effects of food availability and fish predation on a zooplankton community. *Ecol. Monogr.* 57:61-88.
- Vasconcelos V, Martins A, Vale C, Fernandes A, Azevedo J, Welker M, Lopez O, Montejano C, 2010. First report on the occurrence of microcystins in planktonic cyanobacteria from Central Mexico. *Toxicon* 66:425-431.
- Whitton B, Potts M, 2009. *The ecology of Cyanobacteria: their diversity in time and space*. Academic Press, San Diego: 669 pp.
- Zohary T, Ostrowski, 2011. Do water level fluctuations matter? *Inland Waters* 1:47-59.

Non-commercial use only