

- Epithemiaceae, Surirellaceae. Gustav Fisher, Stuttgart & New York (1988).
- Krammer, K. and H. Lange-Bertalot: Süßwasser flora von Mitteleuropa. Bacillariophyceae. 3. Teil: Centrales, Fragilariaceae, Eunotiaceae. Gustav Fisher, Jena-Stuttgart (1991a).
- Krammer, K. and Lange-Bertalot, H. Süßwasser flora von Mitteleuropa. Bacillariophyceae. 4. Teil: Achnantheaceae, Kristiche Ergänzungezu Navicula (Lineolatae) und Gomphonema). Gustav Fisher, Stuttgart and New York (1991b).
- Lampert, W. and U. Sommer: Limnology. Oxford University Press, New York (2007).
- López, F.F.O., B.D.A. Siqueiros and N.R. Nelson: Benthic diatoms associated with mangrove environments in the northwest region of Mexico. CONABIO, UABCS, CICIMAR, IPN [National commission for the knowledge and use of Biodiversity. Autonomous University of Baja California South. Interdisciplinary Center of Marine Sciences of the National Polytechnic Institute], Mexico (2010).
- Luque, M.E. and M. de F.A. Luján: Distribución temporal del fitoplancton y epifiton en el río Piedra Blanca (Córdoba, Argentina). [Temporal distribution of phytoplankton and epiphyton in Piedra Blanca River (Cordoba, Argentina)]. *Limnética*, **22**, 19-34 (2003).
- Martínez de Marco, S.N. and B.C. Tracanna: Temporal variations of the phytoplankton of the tributary rivers and emitter of the reservoir C. Gelsi (Tucuman, Argentina). *Bol. Soc. Argent. Bot.*, **47**, 323-340 (2012).
- Montejano, Z.G., J. Carmona-Jiménez and E. Cantoral-Uriza: Algal communities from calcareous springs and streams in La Huasteca, central Mexico: Asynthesis. In: Aquatic Ecosystems of Mexico: Status and Scope (Eds.: M. Munawar, S.G. Lawrence, I.F. Munawar and D.F. Malley). Backhuys Publishers, The Netherlands, pp.135-149 (2000).
- Montejano, G., M. Gold-Morgan and H. León-Tejera: Surveying the diversity of cyanoprokaryotes in poorly known regions: the case of the central region of Mexico. *Archiv. fur. Hydrobiol. Supp. Algal Stud.*, **117**, 329-338 (2005).
- Moreno-Ruiz, J.L., M. Tapia-García, Ma. C. González-Macias and Ma. G. Figueroa-Torres: Phytoplankton from Tehuantepec river, Oaxaca, Mexico and some biogeographical relationships. *Int. J. Trop. Biol.*, **56**, 27-54 (2008).
- Muciño-Márquez, R.E., M.G. Figueroa-Torres and A. Esquivel-Herrera: Circadian variation of the phytoplankton community and its relationship to species forming harmful algal blooms in the mouth of Sontecomapan coastal lagoon, Veracruz, Mexico. *Océánides*, **26**, 19-31 (2011).
- Pérez-Munguía, R., R. Pineda-López and M. Medina-Nava: Biotic integrity of aquatic environments. In: Perspective on water systems conservation in Mexico (Eds.: O. Sánchez, M. Herzig, E. Peters, R. Márquez and L. Zambrano). United States Fishes & Wildlife Services, INE, SEMARNAT, University of San Nicolás de Hidalgo of Michoacán, Mexico, pp. 71-112 (2007).
- Ramírez, R.R., J.J. Carmona and D.C. Martorell: Microhabitat and morphometric variation in two species of *Prasiola* (Prasiolales, Chlorophyta) from streams in central Mexico. *Aquat. Ecol.*, **41**, 161-168 (2007).
- Ramírez, V.M., M.Y. Beltrán, G.M. Bojorge, J.J. Carmona, U.E.A. Cantoral and C.F. Valadez: Flora algal del río la Magdalena Distrito Federal, México [Algal flora of Magdalena River Federal District, Mexico]. *Bol. Soc. Bot. México*, **68**, 45-67 (2001).
- Sun, J. and D. Liu: Geometric models for calculating cell biovolume and surface area for phytoplankton. *J. Plankton Res.*, **25**, 1331-1346 (2003).
- Valadez, C.F., J.J. Carmona and U.E.A. Cantoral: Lotic environments algae in the state of Morelos, Mexico. *Anales Inst. Biol. Univ. Nac. Autón. México. Ser. Bot.*, **67**, 227-282 (1996).
- Wetzel, R.G.: Limnology: Lake and River Ecosystems. 3rd Edn., Academic Press (2001).
- Williams-Linera, G.: Forest fog in central Veracruz: Ecology, history and destiny in times of fragmentation and climate change. National Institute of Ecology, National Commission for the Knowledge and Use of Biodiversity, Xalapa, Mexico (2007).