

References:

- Greenberg, A.E., Clesceri, L.S., Eaton, A.D. and Franson, M.A. eds. 1992. Standard Methods for the Examination of Water and Wastewater. 2-25 to 2-28.
- Havens, K.E., Yan, N.D., and Keller, W. 1993. Lake Acidification: effects on crustacean zooplankton populations. *Environ. Sci. Tech.* **27**: 1621-1624.
- Jeffries, D.S. 1997. Canadian Acid Rain Assessment. The effects on Canada's lakes, rivers and wetlands. Environment Canada, Burlington, Ont.
- Locke, A. and Sprules, W.G. 1993. Effects of experimental acidification on zooplankton population and community dynamics. *Can. J. Fish. Aquat. Sci.* **50**: 1238-1247.
- Marmorek, D. and Korman, J. 1993. The use of zooplankton in a biomonitoring program to detect lake acidification and recovery. *Water Air Soil Pollut.* **69**: 223-241
- Neary, B.P. and Dillon, P.J. 1988. Effects of sulphur deposition on lake-water chemistry in Ontario, Canada. *Nature (Lond.)*, **333**: 340-343
- Neary, B.P., Dillon, P.J., Munro, J.R., and Clark, K.J. 1990. The acidification of Ontario lakes: and assessment of their sensitivity and current status with respect to biological damage. Ontario Ministry of the Environment. Dorset, Ont.
- Ontario Ministry of the Environment, 2001. Lake Partner Program. [Online] Available <http://www.ene.gov.on.ca/programs/3636e.pdf> [Mar. 1, 2204]
- Schindler, D.W. 1974. Eutrophication and recovery in experimental lakes: implications for lake management. *Science* **184**: 897-899
- Schindler, D.W. 1977. Evolution of phosphorus limitation in lakes: natural mechanisms compensate for deficiencies of nitrogen and carbon in eutrophied lakes. *Science* **195**: 260-262
- Schindler, D.W. 1978. Factors regulating phytoplankton production and standing crop in the world's freshwaters. *Limnol. Oceanogr.* **23**: 478-486
- Schindler, D.W. 1980. The effect of fertilization with phosphorus and nitrogen versus phosphorus alone on eutrophication of experimental lakes. *Limnol. Oceanogr.* **25**: 1149-1153
- Schindler, D.W. 1988. Effects of acid rain on freshwater ecosystems. *Science* **239**: 149-157

- Siegfried, C.A. and Sutherland, J.W. 1992. Zooplankton communities of Adirondack lakes: changes in community structure associated with acidification. *J. Freshw. Ecol.* **7**: 97-111
- Sprules, W.G. 1975. Midsummer crustacean zooplankton communities in acid-stressed lakes. *J Fish. Res. Boark Can.* 321: 389-395.
- Stanfield, L, Jones, M., Stoneman, M., Kilgour, B., Parish, J., and Wichert, G. 2001. Stream Assessment Protocol for Southern Ontario. Great Lakes Salmonid Unit, Ontario Ministry of Natural Resources
- Wilson, P. 2000. The determination of total kjeldahl nitrogen and total phosphorus. in Water and precipitation by colourimetry. Ministry of Environment Laboratory Services Branch Quality Management Unit.