Erratum

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Influence of Cadmium Pre-Exposure on the Preference/Avoidance Responses of Lake Whitefish (*Coregonus clupeaformis*) to Cadmium

[Archives of Environmental Contamination and Toxicology 25, 36–40 (1993)]

In the above article, several references are missing from the References section, page 40. They should be appended as follows:

- Scherer E, Nowak S (1973) Apparatus for recording avoidance movements of fish. *J Fish Res Board Can* 30:1594–1596
- Scherer E, Hunt RV, McNicol RE (1989) Computerized preference-avoidance quantification and analysis: A rapid high-resolution method. Canadian Technical Report of Fisheries and Aquatic Sciences No. 1672. Freshwater Institute, Winnipeg, MB, Canada, iv + 99 pp
- Scherer E, McNicol RE, Capel MJ (1992) A computerized system for analyzing linear locomotion. *Behav Res Meth Instrum Comput* 24:37–43
- Sprague JB (1987) Effects of cadmium on freshwater fish. In: Nriagu JO, Sprague JB (eds) *Cadmium in the aquatic environment*. John Wiley and Sons, NY, pp 139–169
- Sprague JB, Drury DE (1969) Avoidance reactions of salmonid fish to representative pollutants. In: Jenkins SH (ed) *Advances in water pollution research*. Pergamon Press, Elmsford, NY, pp 169–179
- Wong PTS (1987) Toxicity of cadmium to freshwater microorganisms, phytoplankton, and invertebrates. In: Nriagu JO, Sprague JB (eds) *Cadmium in the aquatic environment*. John Wiley and Sons, NY, pp 117–138
- Yan ND, Mackie GL, Grauds P (1990) Control of cadmium levels in *Holopedium gibberum* (Crustacea, Cladocera) in Canadian shield lakes. *Environ Toxicol Chem* 9:895–908