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# AN OVERVIEW OF SENSORY EFFECTS ON JUVENILE SALMONIDS EXPOSED TO DISSOLVED COPPER: APPLYING A BENCHMARK CONCENTRATION APPROACH TO EVALUATE SUBLETHAL NEUROBEHAVIORAL TOXICITY



No binding. Book Condition: New. This item is printed on demand. OCLC Number: (OCoLC)729409685 Subject: Copper -- Environmental aspects. Excerpt: . . . Introduction Copper, a naturally occurring element, is an essential micronutrient for plants and animals. However, copper is also recognized as a priority pollutant under the U. S. Clean Water Act. Historical and current anthropogenic activities have mobilized significant quantities of copper. Vehicle emissions and brake pad dust ( Drapper et al. 2000 ), pesticides ( USEPA 2005...

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