

Find PDF

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...

Download PDF An overview of sensory effects on juvenile salmonids exposed to dissolved copper: applying a benchmark concentration approach to evaluate sublethal neurobehavioral toxicity

- Authored by -
- Released at -



Filesize: 4.89 MB

Reviews

This book is definitely worth acquiring. I have go through and so i am certain that i will likely to read through again again in the future. Its been printed in an exceptionally basic way in fact it is only after i finished reading this publication in which actually altered me, change the way in my opinion.

-- **Andres Bashirian**

Comprehensive guide for publication fanatics. This really is for all who statte there had not been a well worth reading through. I discovered this ebook from my dad and i encouraged this book to find out.

-- **Lacy Goldner**

This publication will never be straightforward to get going on studying but quite enjoyable to read. I actually have read and i also am sure that i am going to gonna study again yet again in the foreseeable future. I am effortlessly will get a pleasure of studying a created ebook.

-- **Dr. Bridgette Ferry**