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BIOMONITORING WITH CLARIAS GARIEPINUS



Biomonitoring with Clarias gariepinus
An aquatic toxicological research study in tropical Africa



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | An aquatic toxicological research study in tropical Africa | Chemicals such as industrial effluents induces some level of alterations in the naturally occurring chemical composition of aquatic phase which in turn alters the behavioral, biochemistry, and general physiology of aquatic fauna. Chemical additives effluent was analyzed to determine its physicochemical parameters. The fish, Clarias gariepinus was exposed to lethal concentrations of the effluent for 96 hours and the (96-hLC50) value for...

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