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Agilent ZORBAX SB-Aq

A collection of citations to advance your research

Table of contents

[Food testing and agriculture](#)

Food testing and agriculture

[Cyanobacterium producing cylindrospermopsin cause oxidative stress at environmentally relevant concentrations in sub-chronically exposed tilapia \(*Oreochromis niloticus*\)](#)

Chemosphere, **90**, 1184-1194 (2013)

R. Guzmán-Guillén *et al.*

Tags

Bond Elut Carbon, ZORBAX SB-Aq, food testing & agriculture, mycotoxins & biotoxins, sample prep

Abstract

An LC-MSMS method along with sample cleanup using SPE was employed to study the effects of exposure to cylindrospermopsin (CYN) in fish populations, along with reviewing metabolic stress biomarkers associated with exposure. Published by Elsevier B. V.

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