

## **Contaminants in white croakers *Genyonemus Linaetus* (Ayres, 1855) from the southern California Bight III. Histopathology**

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### **ABSTRACT**

This histopathological study represents the third components of a three-dimensional, interdisciplinary inquiry into the effects of contaminants on white croakers *Genyonemus lineatus* (Ayres, 1855) from the Southern California bight. The two preceding works on these organisms concern the biochemical assessment of trace metal detoxification (Jenkins et al., this volume) and the identification and appraisal of xenobiotic hydrocarbons, as determined by qualitative and analytical, organic chemical analyses (Brown et al., this volume).

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