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جامعة أبي بكر بلقايد

تلمسان الجزائر

titre:

**HEAVY METALS IN THE THREE FISH SPECIES
FROM HONAINE BAY IN WESTERN PART OF ALGERIAN COAST**

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Résumé:

The contents of heavy metals have been determined in the gonads, muscle, liver and gill of three fish species (sarpa salpa, diplodus vulgaris, trachurus) from the coast of honaine (western part of algerian coast) and the relationships between fish size (length and weight) and metal concentrations in the tissues were investigated by linear regression analysis

Mots clefs :

heavy metals, sarpa salpa, diplodus vulgaris, trachurus trachurus, honaine bay, algeria, linear regression analysis

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