

## **Effect of rip currents on granulometry of sea bed sediments**

Dehbashi F, Azarmsa SA.

Journal of Water and Health

2023; 49(1):119-135

### **ARTICLE IDENTIFIERS**

DOI: 10.22059/jesphys.2023.336922.1007396

PMID: unavailable

PMCID: not available

### **JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 1477-8920

eISSN: not available

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: not available

This article was identified from a query of the SafetyLit database.