## Assessment of the 1693 tsunami wave generation and propagation simulation based on multiple focal mechanism scenarios for recent disaster mitigation in eastern Sicily, Italy

Tri Laksono FA. Heliyon 2023; 9(8):e18644

## **ARTICLE IDENTIFIERS**

DOI: 10.1016/j.heliyon.2023.e18644

PMID: 37554777

PMCID: PMC10404975

## **JOURNAL IDENTIFIERS**

LCCN: not available pISSN: not available eISSN: 2405-8440 OCLC ID: 927164142 CONS ID: not available

US National Library of Medicine ID: 101672560

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