## Geologic carbon storage is unlikely to trigger large earthquakes and reactivate faults through which CO2 could leak

Vilarrasa V, Carrera J.

Proceedings of the National Academy of Sciences of the United States of America 2015; 112(19):5938-5943

## **ARTICLE IDENTIFIERS**

DOI: 10.1073/pnas.1413284112

PMID: 25902501 PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: 16010069 pISSN: 0027-8424 eISSN: 1091-6490 OCLC ID: 01607201 CONS ID: not available

US National Library of Medicine ID: 7505876

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