

Rainfall-triggered slope instabilities under a changing climate: comparative study using historical and projected precipitation extremes

Robinson JD, Vahedifard F, AghaKouchak A.

Canadian geotechnical journal

2017; 54(1):117-127

ARTICLE IDENTIFIERS

DOI: 10.1139/cgj-2015-0602

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0008-3674

eISSN: 1208-6010

OCLC ID: 2248677

CONS ID: cn 75071823

US National Library of Medicine ID: not available

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