

# **Assessment of reduced-complexity landscape evolution model suitability to adequately simulate flood events in complex flow conditions**

Zellou B, Rahali H.

Natural hazards

2017; 86(1):1-29

## **ARTICLE IDENTIFIERS**

DOI: 10.1007/s11069-016-2671-8

PMID: unavailable

PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 0921-030X

eISSN: 1573-0840

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.