

**To support urban emergency planning: a GIS instrument for the choice of optimal routes based on seismic hazards**

Francini M, Artese S, Gaudio S, Palermo A, Viapiana MF.  
International journal of disaster risk reduction  
2018; 31:121-134

**ARTICLE IDENTIFIERS**

DOI: 10.1016/j.ijdrr.2018.04.020  
PMID: unavailable  
PMCID: not available

**JOURNAL IDENTIFIERS**

LCCN: not available  
pISSN: 2212-4209  
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.