

# **Traffic crash severity prediction-a synergy by hybrid principal component analysis and machine learning models**

Assi K.

International journal of environmental research and public health  
2020; 17(20):e7598

## **ARTICLE IDENTIFIERS**

DOI: 10.3390/ijerph17207598

PMID: 33086567

PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: 2005243248

pISSN: 1661-7827

eISSN: 1660-4601

OCLC ID: 57519745

CONS ID: not available

US National Library of Medicine ID: 101238455

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