

# **Predicting the severity of driving scenario for rear-end and cut-in collisions using potential risk indicator extracted from near-miss video database**

Imaseki T, Sugasawa F, Kawamura T, Mouri H.  
SAE International journal of transportation safety  
2021; 9(2):09-09-02-0006

## **ARTICLE IDENTIFIERS**

DOI: unavailable  
PMID: unavailable  
PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: 2013200758  
pISSN: 2327-5626  
eISSN: 2327-5634  
OCLC ID: 830845762  
CONS ID: not available  
US National Library of Medicine ID: not available

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