

# **Motorcyclist injury severity analysis: a comparison of artificial neural networks and random parameter model with heterogeneity in means and variances**

Se C, Champahom T, Jomnonkwao S, Ratanavaraha V.  
International journal of injury control and safety promotion  
2022; ePub(ePub):ePub

## **ARTICLE IDENTIFIERS**

DOI: 10.1080/17457300.2022.2081985  
PMID: 35666153  
PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: 2005243487  
pISSN: 1745-7300  
eISSN: 1745-7319  
OCLC ID: 60246461  
CONS ID: not available  
US National Library of Medicine ID: 101247254

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