

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

Se C, Champahom T, Jomnonkwa 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.