

Do driver monitoring technologies improve the driving behaviour of distracted drivers? A simulation study to assess the impact of an auditory driver distraction warning device on driving performance

Bassani M, Catani L, Hazoor A, Hoxha A, Lioi A, Portera A, Tefa L.
Transportation research part F: traffic psychology and behaviour
2023; 95:239-250

ARTICLE IDENTIFIERS

DOI: 10.1016/j.trf.2023.04.013

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 98646718

pISSN: 1369-8478

eISSN: 1873-5517

OCLC ID: 39912222

CONS ID: not available

US National Library of Medicine ID: not available

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