Comparing techniques to reduce simulator adaptation syndrome and improve naturalistic behaviour during simulated driving
Reed-Jones JG, Reed-Jones RJ, Trick LM, Toxopeus R, Vallis LA.
Proceedings of the ... international driving symposium on human factors in driver assessment, training and vehicle design
2009; 5:276-283

ARTICLE IDENTIFIERS
DOI: unavailable
PMID: unavailable
PMCID: unavailable

JOURNAL IDENTIFIERS
LCCN: not available
pISSN: not available
eISSN: not available
OCLC ID: not available
CONS ID: not available
US National Library of Medicine ID: not available

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