## Predicting the degree of distracted driving based on fNIRS functional connectivity: a pilot study

Ogihara T, Tanioka K, Hiroyasu T, Hiwa S. Frontiers in neuroergonomics 2022; 3:e864938

## **ARTICLE IDENTIFIERS**

DOI: 10.3389/fnrgo.2022.864938

PMID: unavailable PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: not available pISSN: not available eISSN: 2673-6195 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.