

# **Predicting autonomous shuttle acceptance in older drivers based on technology readiness/use/barriers, life space, driving habits, and cognition**

Classen S, Mason JR, Hwangbo SW, Sisiopiku V.

Frontiers in neurology

2021; 12:e798762

## **ARTICLE IDENTIFIERS**

DOI: 10.3389/fneur.2021.798762

PMID: 34925223

PMCID: PMC8674351

## **JOURNAL IDENTIFIERS**

LCCN: 2011243419

pISSN: not available

eISSN: 1664-2295

OCLC ID: 694107456

CONS ID: not available

US National Library of Medicine ID: 101546899

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