

## **Weighted assessment of barriers to walking in small cities: a Brazilian case**

Ruiz-Padillo A, Oestreich L, Torres TB, Rhoden PS, Larrañaga AM, Cybis HB.

Transportation research part D: transport and environment

2022; 109:e103392

### **ARTICLE IDENTIFIERS**

DOI: 10.1016/j.trd.2022.103392

PMID: unavailable

PMCID: not available

### **JOURNAL IDENTIFIERS**

LCCN: 96647664

pISSN: 1361-9209

eISSN: 1879-2340

OCLC ID: 35711459

CONS ID: sn 96023044

US National Library of Medicine ID: not available

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