

# **An interpretable machine learning framework to understand bikeshare demand before and during the COVID-19 pandemic in New York City**

Uddin M, Hwang HL, Hasnine MS.

Transportation planning and technology

2023; 46(4):482-498

## **ARTICLE IDENTIFIERS**

DOI: 10.1080/03081060.2023.2201280

PMID: unavailable

PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 0308-1060

eISSN: 1029-0354

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.