

Prediction for origin-destination distribution of dockless shared bicycles: a case study in Nanjing City

Cao M, Liang Y, Zhu Y, Lü G, Ma Z.
Frontiers in public health
2022; 10:e849766

ARTICLE IDENTIFIERS

DOI: 10.3389/fpubh.2022.849766
PMID: 35462802
PMCID: PMC9024127

JOURNAL IDENTIFIERS

LCCN: 2013243568
pISSN: not available
eISSN: 2296-2565
OCLC ID: 857117304
CONS ID: not available
US National Library of Medicine ID: 101616579

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