

Ridership and human mobility of metro system under the typhoon weather event: a case study in Fuzhou, China

Jiang S, Lin Y.
Urban Rail Transit
2022; 8(1):32-44

ARTICLE IDENTIFIERS

DOI: 10.1007/s40864-022-00164-z

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 2199-6687

eISSN: 2199-6679

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.