

# **A novel scenario-based robust bi-objective optimization model for humanitarian logistics network under risk of disruptions**

Sun H, Li J, Wang T, Xue Y.

Transportation research part E: logistics and transportation review  
2022; 157:e102578

## **ARTICLE IDENTIFIERS**

DOI: 10.1016/j.tre.2021.102578

PMID: unavailable

PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: 97646915

pISSN: 1366-5545

eISSN: 1878-5794

OCLC ID: 36888504

CONS ID: not available

US National Library of Medicine ID: not available

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