

# **Human responses to high air temperature, relative humidity and carbon dioxide concentration in underground refuge chamber**

Li Y, Yuan Y, Li C, Han X, Zhang X.

Building and environment

2018; 131:53-62

## **ARTICLE IDENTIFIERS**

DOI: 10.1016/j.buildenv.2017.12.038

PMID: unavailable

PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: 78649044

pISSN: 0360-1323

eISSN: 1873-684X

OCLC ID: 02177041

CONS ID: sc 78001758

US National Library of Medicine ID: 101562928

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