

# **Construction and application of a novel WGAN-CNN-based predicting approach for dust concentration at underground coal mine working faces**

Zhou B, Qin B, Zhou Q, Sun D, Chen P, Yang K, Pan Q, Li H.

Environmental science and pollution research international

2024; ePub(ePub):ePub

## **ARTICLE IDENTIFIERS**

DOI: 10.1007/s11356-024-33752-6

PMID: 38814555

PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: 95651390

pISSN: 0944-1344

eISSN: 1614-7499

OCLC ID: 31315158

CONS ID: sn 95006007

US National Library of Medicine ID: 9441769

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