

## **QSPR models to predict the physical hazards of mixtures: a state of art**

Fayet G, Rotureau P.

SAR and QSAR in environmental research

2023; 34(9):745-764

### **ARTICLE IDENTIFIERS**

DOI: 10.1080/1062936X.2023.2253150

PMID: 37706255

PMCID: not available

### **JOURNAL IDENTIFIERS**

LCCN: 95640765

pISSN: 1062-936X

eISSN: 1029-046X

OCLC ID: 25812280

CONS ID: sn 92002606

US National Library of Medicine ID: 9440156

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