## Polycyclic aromatic hydrocarbon (PAH) and metal contamination of air and surfaces exposed to combustion emissions during emergency fire suppression: Implications for firefighters' exposures

Keir JLA, Akhtar US, Matschke DMJ, White PA, Kirkham TL, Chan HM, Blais JM. Science of the total environment 2019; 698:e134211

## **ARTICLE IDENTIFIERS**

DOI: 10.1016/j.scitotenv.2019.134211

PMID: 31514022 PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: not available pISSN: 0048-9697 eISSN: 1879-1026 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.