

Impact of legislation on brominated flame retardant concentrations in UK indoor and outdoor environments: evidence for declining indoor emissions of some legacy BFRs

Ma Y, Stubbings WA, Jin J, Cline-Cole R, Abdallah MAE, Harrad S.

Environmental science and technology

2024; ePub(ePub):ePub

ARTICLE IDENTIFIERS

DOI: 10.1021/acs.est.3c05286

PMID: 38386008

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0013-936X

eISSN: 1520-5851

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: 0213155

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