

Phosphorus-doped graphene oxide layer as a highly efficient flame retardant

Some S, Shackery I, Kim SJ, Jun SC.

Chemistry: a European journal

2015; 21(44):15480-15485

ARTICLE IDENTIFIERS

DOI: 10.1002/chem.201502170

PMID: 26345699

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0947-6539

eISSN: 1521-3765

OCLC ID: 32677914

CONS ID: sn95-26440

US National Library of Medicine ID: 9513783

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