

## **Alkylated epidermal creatine kinase as a biomarker for sulfur mustard exposure: comparison to adducts of albumin and DNA in an in vivo rat study**

Steinritz D, Lüling R, Siegert M, Herbert J, Mückter H, Taeger CD, Gundermann T, Dietrich A, Thiermann H, John H.

Archives of toxicology

2021; ePub(epub):ePub

### **ARTICLE IDENTIFIERS**

DOI: 10.1007/s00204-021-03005-3

PMID: unavailable

PMCID: not available

### **JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 0340-5761

eISSN: 1432-0738

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.