

## **Chemical forensic profiling and attribution signature determination of sarin nerve agent using GC-MS, LC-MS and NMR**

Webster RL, Ovenden SPB, McDowall LJ, Dennison GH, Laws MJ, McGill NW, Williams J, Zanatta SD.

Analytical and bioanalytical chemistry

2022; ePub(ePub):ePub

### **ARTICLE IDENTIFIERS**

DOI: 10.1007/s00216-022-04027-1

PMID: 35396608

PMCID: not available

### **JOURNAL IDENTIFIERS**

LCCN: 2002252156

pISSN: 1618-2642

eISSN: 1618-2650

OCLC ID: 48772356

CONS ID: not available

US National Library of Medicine ID: 101134327

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