Development of a novel headspace sorptive extraction method to study the aging of volatile compounds in spent handgun cartridges
Gallidabino M, Romolo FS, Bylenga K, Weyermann C.
Analytical chemistry
2014; 86(9):4471-4478

ARTICLE IDENTIFIERS
DOI: 10.1021/ac5004568
PMID: 24684369
PMCID: not available

JOURNAL IDENTIFIERS
LCCN: not available
pISSN: 0003-2700
eISSN: 1520-6882
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.