Effect of evaporation and matrix interferences on the association of simulated ignitable liquid residues to the corresponding liquid standard
Prather KR, McGuffin VL, Smith RW.
Forensic science international
2012; 222(1-3):242-251

ARTICLE IDENTIFIERS
DOI: 10.1016/j.forsciint.2012.06.010
PMID: 22727574
PMCID: not available

JOURNAL IDENTIFIERS
LCCN: not available
pISSN: 0379-0738
eISSN: 1872-6283
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.