

Forensic comparison of fired cartridge cases: feature-extraction methods for feature-based calculation of likelihood ratios

Basu N, Bolton-King RS, Morrison GS.
Forensic science international : synergy
2022; 5:e100272

ARTICLE IDENTIFIERS

DOI: 10.1016/j.fsisyn.2022.100272
PMID: 35677322
PMCID: PMC9168521

JOURNAL IDENTIFIERS

LCCN: not available
pISSN: not available
eISSN: 2589-871X
OCLC ID: 1089891895
CONS ID: not available
US National Library of Medicine ID: 101766849

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