

# **Identification of gunshots to the head by detection of RNA in backspatter primarily expressed in brain tissue**

Lux C, Schyma C, Madea B, Courts C.

Forensic science international

2014; 237C:62-69

## **ARTICLE IDENTIFIERS**

DOI: 10.1016/j.forsciint.2014.01.016

PMID: 24598119

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.