Experimental validation of a numerical model for predicting the trajectory of blood drops in typical crime scene conditions, including droplet deformation and breakup, with a study of the effect of indoor air currents and wind on typical spatter drop trajectories

Kabaliuk N, Jermy MC, Williams E, Laber TL, Taylor MC. Forensic science international 2014; 245C:107-120

ARTICLE IDENTIFIERS

DOI: 10.1016/j.forsciint.2014.10.020

PMID: 25447183 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.