

Why most traumatic brain injuries are not caused by linear acceleration but skull fractures are

Kleiven S.

Frontiers in bioengineering and biotechnology

2013; 1:e15

ARTICLE IDENTIFIERS

DOI: 10.3389/fbioe.2013.00015

PMID: 25022321

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2014243446

pISSN: not available

eISSN: 2296-4185

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: 101632513

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