

Central nervous system changes induced by underbody blast-induced hyperacceleration: an in vivo diffusion tensor imaging and magnetic resonance spectroscopy study

Tang S, Xu S, Fourney WL, Leiste UH, Proctor JL, Fiskum G, Gullapalli RP.

Journal of neurotrauma

2017; 34(11):1972-1980

ARTICLE IDENTIFIERS

DOI: 10.1089/neu.2016.4650

PMID: 28322622

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0897-7151

eISSN: 1557-9042

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.