

**A fiber-optic sensor-embedded and machine learning assisted smart helmet for multi-variable blunt force impact sensing in real time**

Zhuang Y, Han T, Yang Q, O'Malley R, Kumar A, Gerald RE, Huang J.  
Biosensors (Basel)  
2022; 12(12):e1159

**ARTICLE IDENTIFIERS**

DOI: 10.3390/bios12121159

PMID: 36551126

PMCID: not available

**JOURNAL IDENTIFIERS**

LCCN: 2012261188

pISSN: not available

eISSN: 2079-6374

OCLC ID: 796728300

CONS ID: not available

US National Library of Medicine ID: 101609191

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