

Subject-specific rib finite element models with material data derived from coupon tests under bending loading

Yates KM, Agnew AM, Albert DL, Kemper AR, Untaroiu CD.

Journal of the mechanical behavior of biomedical materials

2021; 116:e104358

ARTICLE IDENTIFIERS

DOI: 10.1016/j.jmbbm.2021.104358

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2008243497

pISSN: 1751-6161

eISSN: 1878-0180

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: 101322406

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