

The morphology of the femur influences the fracture risk during stumbling and falls on the hip-a computational biomechanical study

Sass JO, Saemann M, Kebbach M, Soodmand E, Wree A, Bader R, Kluess D.

Life (Basel)

2024; 14(7)

ARTICLE IDENTIFIERS

DOI: 10.3390/life14070841

PMID: 39063595

PMCID: PMC11277570

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: not available

eISSN: 2075-1729

OCLC ID: 783891337

CONS ID: not available

US National Library of Medicine ID: 101580444

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