Multiple loading conditions analysis can improve the association between finite element bone strength estimates and proximal femur fractures: a preliminary study in elderly women
Bone
2014; 67:71-80

ARTICLE IDENTIFIERS
DOI: 10.1016/j.bone.2014.06.038
PMID: 25014885
PMCID: not available

JOURNAL IDENTIFIERS
LCCN: not available
pISSN: 8756-3282
eISSN: 1873-2763
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.