

Appendicular and mid-thigh lean mass are associated with muscle strength, physical performance, and dynamic balance in older persons at high risk of falls

Bani Hassan E, Phu S, Vogrin S, Duque G.

Gait and posture

2022; 93:90-95

ARTICLE IDENTIFIERS

DOI: 10.1016/j.gaitpost.2022.01.022

PMID: 35121486

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 93648823

pISSN: 0966-6362

eISSN: 1879-2219

OCLC ID: 28387280

CONS ID: not available

US National Library of Medicine ID: 9416830

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