

Vitamin D supplementation is associated with a reduction in self-reported falls among older adults with previous fall history - feasibility study

Anton SD, Mankowski RT, Qiu P, You L, Bensadon BA, Audino EJ, Custodero C, Lee JH, Hincapie J, McLaren C, Leeuwenburgh C, Ganesh SP.

Journal of frailty and aging

2022; 11(2):224-230

ARTICLE IDENTIFIERS

DOI: 10.14283/jfa.2021.46

PMID: 35441201

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2014243365

pISSN: 2260-1341

eISSN: 2273-4309

OCLC ID: 878941413

CONS ID: not available

US National Library of Medicine ID: 101604797

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