

**Higher dietary vitamin K intake is associated with better physical function and lower long-term injurious falls risk in community-dwelling older women**

Sim M, Smith C, Bondonno NP, Radavelli-Bagatini S, Blekkenhorst LC, Dalla Via J, McCormick R, Zhu K, Hodgson JM, Prince RL, Lewis JR.

Journal of nutrition, health, and aging

2023; 27(1):38-45

**ARTICLE IDENTIFIERS**

DOI: 10.1007/s12603-022-1866-9

PMID: 36651485

PMCID: not available

**JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 1279-7707

eISSN: 1760-4788

OCLC ID: 41126945

CONS ID: sn 99020214

US National Library of Medicine ID: 100893366

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