

**Path tortuosity in everyday movements of elderly persons increases fall prediction beyond knowledge of fall history, medication use, and standardized gait and balance assessments**

Kearns WD, Fozard JL, Becker M, Jasiewicz JM, Craighead JD, Holtsclaw L, Dion C.  
Journal of the American Medical Directors Association  
2012; 13(7):665.e7-665.e13

**ARTICLE IDENTIFIERS**

DOI: 10.1016/j.jamda.2012.06.010

PMID: 22884091

PMCID: not available

**JOURNAL IDENTIFIERS**

LCCN: sn 99008866

pISSN: 1525-8610

eISSN: 1538-9375

OCLC ID: 41873908

CONS ID: not available

US National Library of Medicine ID: 100893243

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