

A novel Movement Amplification environment reveals effects of controlling lateral centre of mass motion on gait stability and metabolic cost

Wu M, Brown GL, Woodward JL, Bruijn SM, Gordon KE.

Royal Society open science

2020; 7(1):e190889

ARTICLE IDENTIFIERS

DOI: 10.1098/rsos.190889

PMID: 32218932

PMCID: PMC7029926

JOURNAL IDENTIFIERS

LCCN: 2015243049

pISSN: not available

eISSN: 2054-5703

OCLC ID: 900017217

CONS ID: not available

US National Library of Medicine ID: 101647528

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