

**Is conservation of center of mass mechanics a priority in human walking?
Insights from leg-length asymmetry experiments**

McDonald KA, Devaprakash D, Rubenson J.

Journal of experimental biology

2019; 222(Pt 9):ePub

ARTICLE IDENTIFIERS

DOI: 10.1242/jeb.195172

PMID: 30967514

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0022-0949

eISSN: 1477-9145

OCLC ID: 01754580

CONS ID: not available

US National Library of Medicine ID: 0243705

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