

# **Quantifying performance and effects of load carriage during a challenging balancing task using an array of wireless inertial sensors**

Cain SM, McGinnis RS, Davidson SP, Vitali RV, Perkins NC, McLean SG.

Gait and posture

2016; 43:65-69

## **ARTICLE IDENTIFIERS**

DOI: 10.1016/j.gaitpost.2015.10.022

PMID: 26669954

PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: 93648823

pISSN: 0966-6362

eISSN: 1879-2219

OCLC ID: 28387280

CONS ID: not available

US National Library of Medicine ID: 9416830

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