

## **Manual and cognitive dual-tasks contribute to fall-risk differentiation in posturography measures**

Sample RB, Jackson K, Kinney AL, Diestelkamp W, Smoot Reinert S, Bigelow KE.

Journal of applied biomechanics

2016; 32(6):541-547

### **ARTICLE IDENTIFIERS**

DOI: 10.1123/jab.2016-0038

PMID: 27398708

PMCID: not available

### **JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 1065-8483

eISSN: 1543-2688

OCLC ID: 26777588

CONS ID: not available

US National Library of Medicine ID: 9315240

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