

## **Does a perturbation based gait intervention enhance gait stability in fall prone stroke survivors? A pilot study**

Punt M, Bruijn SM, van de Port IG, de Rooij IJM, Wittink H, van Dieen JH.

Journal of applied biomechanics

2019; 35(3):173-181

### **ARTICLE IDENTIFIERS**

DOI: 10.1123/jab.2017-0282

PMID: 30676147

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.