

Inertial sensors to assess gait quality in patients with neurological disorders: a systematic review of technical and analytical challenges

Vienne A, Barrois RP, Buffat S, Ricard D, Vidal PP.

Frontiers in psychology

2017; 8:e817

ARTICLE IDENTIFIERS

DOI: 10.3389/fpsyg.2017.00817

PMID: 28572784

PMCID: PMC5435996

JOURNAL IDENTIFIERS

LCCN: 2011243228

pISSN: not available

eISSN: 1664-1078

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: 101550902

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