

Information presentation through a head-worn display ("smart glasses") has a smaller influence on the temporal structure of gait variability during dual-task gait compared to handheld displays (paper-based system and smartphone)

Sedighi A, Ulman SM, Nussbaum MA.

PLoS one

2018; 13(4):e0195106

ARTICLE IDENTIFIERS

DOI: 10.1371/journal.pone.0195106

PMID: 29630614

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2006214532

pISSN: not available

eISSN: 1932-6203

OCLC ID: 228234657

CONS ID: not available

US National Library of Medicine ID: 101285081

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