

The variability of dual-task walking parameters using in-shoe inertial sensors in nonconcussed individuals: a randomized within-subject repeated measures design

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Health science reports
2023; 6(10):e1660

ARTICLE IDENTIFIERS

DOI: 10.1002/hsr2.1660
PMID: 37900093
PMCID: PMC10600336

JOURNAL IDENTIFIERS

LCCN: 2018201835
pISSN: not available
eISSN: 2398-8835
OCLC ID: 1016351448
CONS ID: not available
US National Library of Medicine ID: 101728855

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