

Human locomotion over obstacles reveals real-time prediction of energy expenditure for optimized decision-making

Daniels KAJ, Burn JF.

Proceedings of the Royal Society - biological sciences
2023; 290(2000):e20230200

ARTICLE IDENTIFIERS

DOI: 10.1098/rspb.2023.0200

PMID: 37312546

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 92656221

pISSN: 0962-8452

eISSN: 1471-2954

OCLC ID: 26606430

CONS ID: not available

US National Library of Medicine ID: 101245157

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