

# **Egocentric vision-based detection of surfaces: towards context-aware free-living digital biomarkers for gait and fall risk assessment**

Nouredanesh M, Godfrey A, Powell D, Tung J.  
Journal of neuroengineering and rehabilitation  
2022; 19(1):e79

## **ARTICLE IDENTIFIERS**

DOI: 10.1186/s12984-022-01022-6  
PMID: 35869527  
PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: not available  
pISSN: not available  
eISSN: 1743-0003  
OCLC ID: 56732778  
CONS ID: not available  
US National Library of Medicine ID: 101232233

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