

Comparison of walking protocols and gait assessment systems for machine learning-based classification of Parkinson's disease

Rehman RZU, Del Din S, Shi JQ, Galna B, Lord S, Yarnall AJ, Guan Y, Rochester L.
Sensors (Basel)
2019; 19(24):s19245363

ARTICLE IDENTIFIERS

DOI: 10.3390/s19245363
PMID: 31817393
PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2002242115
pISSN: not available
eISSN: 1424-8220
OCLC ID: 47250782
CONS ID: not available
US National Library of Medicine ID: 101204366

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