

Young adults who improve performance during dual-task walking show more flexible reallocation of cognitive resources: a mobile brain-body imaging (MoBI) study

Patelaki E, Foxe JJ, Mazurek KA, Freedman EG.

Cerebral cortex

2022; ePub(epub):ePub

ARTICLE IDENTIFIERS

DOI: 10.1093/cercor/bhac227

PMID: 35661873

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 1047-3211

eISSN: 1460-2199

OCLC ID: 20665497

CONS ID: not available

US National Library of Medicine ID: 9110718

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