

Genetic factors moderate everyday physical activity effects on executive functions in aging: evidence from the Victoria Longitudinal Study

Thibea S, McFall GP, Wiebe SA, Anstey KJ, Dixon RA.

Neuropsychology

2016; 30(1):6-17

ARTICLE IDENTIFIERS

DOI: 10.1037/neu0000217

PMID: 26710092

PMCID: PMC4693634

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0894-4105

eISSN: 1931-1559

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: not available

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