

A daytime nap does not enhance the retention of a first-order or second-order motor sequence

Barham MP, Lum JAG, Conduit R, Fernandez L, Enticott PG, Clark GM.
Frontiers in behavioral neuroscience
2021; 15:e659281

ARTICLE IDENTIFIERS

DOI: 10.3389/fnbeh.2021.659281
PMID: 34335198
PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2009263228
pISSN: not available
eISSN: 1662-5153
OCLC ID: 268779799
CONS ID: not available
US National Library of Medicine ID: 101477952

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