

Light exposure via a head-mounted device suppresses melatonin and improves vigilant attention without affecting cortisol and comfort

Schmidt C, Xhrouet M, Hamacher M, Delloye E, LeGoff C, Cavalier E, Collette F, Vandewalle G.
PsyCh journal
2018; 7(4):163-175

ARTICLE IDENTIFIERS

DOI: 10.1002/pchj.215
PMID: 29943899
PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2013243272
pISSN: 2046-0252
eISSN: 2046-0260
OCLC ID: 828492628
CONS ID: not available
US National Library of Medicine ID: 101598595

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