## Sleep deprivation effects on basic cognitive processes: which components of attention, working memory, and executive functions are more susceptible to the lack of sleep?

García A, Angel JD, Borrani J, Ramirez C, Valdez P.

Sleep Science

2021; 14(2):107-118

## **ARTICLE IDENTIFIERS**

DOI: 10.5935/1984-0063.20200049

PMID: 34381574 PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: not available pISSN: 1984-0659 eISSN: 1984-0063 OCLC ID: 896827118 CONS ID: not available

US National Library of Medicine ID: 101598477

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