

Mild acute stress improves response speed without impairing accuracy or interference control in two selective attention tasks: implications for theories of stress and cognition

Shields GS, Rivers AM, Ramey MM, Trainor BC, Yonelinas AP.

Psychoneuroendocrinology

2019; 108:78-86

ARTICLE IDENTIFIERS

DOI: 10.1016/j.psyneuen.2019.06.001

PMID: 31229636

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0306-4530

eISSN: 1873-3360

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.