

Effects of caffeine on prospective duration judgements of various intervals depend on task difficulty

Gruber RP, Block RA.

Human psychopharmacology

2005; 20(4):275-285

ARTICLE IDENTIFIERS

DOI: 10.1002/hup.687

PMID: 15852464

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0885-6222

eISSN: 1099-1077

OCLC ID: 12681804

CONS ID: not available

US National Library of Medicine ID: 8702539

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