

EEG-based mental workload neurometric to evaluate the impact of different traffic and road conditions in real driving settings

Di Flumeri G, Borghini G, Aricò P, Sciaraffa N, Lanzi P, Pozzi S, Vignali V, Lantieri C, Bichicchi A, Simone A, Babiloni F.

Frontiers in human neuroscience

2018; 12:e509

ARTICLE IDENTIFIERS

DOI: 10.3389/fnhum.2018.00509

PMID: 30618686

PMCID: PMC6305466

JOURNAL IDENTIFIERS

LCCN: 2009263227

pISSN: not available

eISSN: 1662-5161

OCLC ID: 250614558

CONS ID: not available

US National Library of Medicine ID: 101477954

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