

Neurophysiological vigilance characterisation and assessment: laboratory and realistic validations involving professional air traffic controllers

Sebastiani M, Di Flumeri G, Aricò P, Sciaraffa N, Babiloni F, Borghini G.

Brain sciences

2020; 10(1):e48

ARTICLE IDENTIFIERS

DOI: 10.3390/brainsci10010048

PMID: 31952181

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2013243055

pISSN: not available

eISSN: 2076-3425

OCLC ID: 821533481

CONS ID: not available

US National Library of Medicine ID: 101598646

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