

Stress assessment by combining neurophysiological signals and radio communications of air traffic controllers

Borghini G, Bandini A, Orlandi S, Di Flumeri G, Aricò P, Sciaraffa N, Ronca V, Bonelli S, Ragosta M, Tomasello P, Turhan U, Acikel B, Ozan A, Imbert JP, Granger G, Benhacene R, Drogoul F, Babiloni F.

Annual International Conference of the IEEE Engineering in Medicine and Biology Society. 2020; 2020:851-854

ARTICLE IDENTIFIERS

DOI: 10.1109/EMBC44109.2020.9175958

PMID: 33018118

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 2375-7477

eISSN: 2694-0604

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: 101763872

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