

Human-machine interaction assessment by neurophysiological measures: a study on professional air traffic controllers

Aricò P, Reynal M, Imbert JP, Hurter C, Borghini G, Di Flumeri G, Sciaraffa N, Di Florio A, Terenzi M, Ferreira A, Pozzi S, Betti V, Marucci M, Pavone E, Telea AC, Babiloni F.

Conference proceedings - IEEE engineering in medicine and biology society

2018; 2018:4619-4622

ARTICLE IDENTIFIERS

DOI: 10.1109/EMBC.2018.8513212

PMID: 30441381

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 1557-170X

eISSN: not available

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.