Indexing mental workload during simulated air traffic control tasks by means of dual frequency head maps

Radüntz T, Fürstenau N, Mühlhausen T, Meffert B. Frontiers in physiology 2020; 11:e300

ARTICLE IDENTIFIERS

DOI: 10.3389/fphys.2020.00300 PMID: 32372970 PMCID: PMC7186426

JOURNAL IDENTIFIERS

LCCN: 2011243393 pISSN: not available eISSN: 1664-042X OCLC ID: 713799437 CONS ID: not available US National Library of Medicine ID: 101549006

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