

A compact and interpretable convolutional neural network for cross-subject driver drowsiness detection from single-channel EEG

Cui J, Lan Z, Liu Y, Li R, Li F, Sourina O, Müller-Wittig W.

Methods (San Diego, Calif.)

2021; ePub(epub):ePub

ARTICLE IDENTIFIERS

DOI: 10.1016/j.ymeth.2021.04.017

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 91649237

pISSN: 1046-2023

eISSN: 1095-9130

OCLC ID: 20349833

CONS ID: sn 89003773

US National Library of Medicine ID: 9426302

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