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Erratum: Graph-informed convolutional autoencoder to classify brain responses during sleep

Frontiers Production Office*

Frontiers Media SA, Lausanne, Switzerland

KEYWORDS

auditory stimuli, convolutional neural network, EEG, functional connectivity, graphical representation, sleep

An Erratum on

Graph-informed convolutional autoencoder to classify brain responses during sleep

by Zakeri, S., Makouei, S., and Danishvar, S. (2025). Front. Neurosci. 19:1525417. doi: 10.3389/fnins.2025.1525417

Due to a production error, there was an error regarding the affiliation for Somayeh Makouei. Instead of having affiliation 2, they should have affiliation 1: "Faculty of Electrical and Computer Engineering, University of Tabriz, Tabriz, Iran".

The publisher apologizes for this mistake. The original version of this article has been updated.