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# Corrigendum: A novel feature fusion network for multimodal emotion recognition from EEG and eye movement signals

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## KEYWORDS

multimodal emotion recognition, electroencephalogram (EEG), eye movement, feature fusion, multi-scale, Convolutional Neural Networks (CNN)

## A corrigendum on

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In the published article, there was an error in the legend for “Figure 1. Multimodal emotion recognition framework. (A) Dual branch feature extraction module. (B) Multi-scale feature fusion module.” as published. There are a few errors in the comments in the diagram, one is the convolutional block word error, all ConvBlovk is changed to ConvBlock. The following four EEGConvBlovk should be replaced with EYEConvBlock. The correct legend appears below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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