Corrigendum: Method for Improving EEG Based Emotion Recognition by Combining It with Synchronized Biometric and Eye Tracking Technologies in a Non-invasive and Low Cost Way

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Reason for Corrigendum:
Due to an oversight, there were errors in the list of authors, correspondence author, acknowledgments, and author's contributions. These things have been fixed in all respective sections, as agreed with the rest of the authors and the research topic editor. The authors would like to apologize for any inconvenience caused and this change does not affect the scientific conclusions of the article in any way. The original article has been updated.

AUTHOR CONTRIBUTIONS

JL explored different ways for emotion recognition, including sources of data from different signal measurement devices. He also helped defining the experimental protocol and providing ways to appropriately analyse gathered data. JV performed the device calibration and synchronization, data collection and facilitated the study. RGil coordinated the analysis of gathered information. She has found ways to expand it to medical environments. RGarcía participated in the definition of the protocol and explored ways to improve it. TG, IB, and JS recruited the medicine students that participated in the study and dealt with the required authorization by the ethics committee of the Arnau de Vilanova University Hospital. They also obtained the images and videos used in the study and supervised the experiments.

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