Correction

Correction: Chen et al. Temporal Convolutional Network-Enhanced Real-Time Implicit Emotion Recognition with an Innovative Wearable fNIRS-EEG Dual-Modal System. *Electronics* 2024, *13*, 1310

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In the original publication [1], the Institutional Review Board Statement and Informed Consent Statement were not included. The added information appears below. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Institutional Review Board Statement

All subjects gave their informed consent for inclusion before they participated in this study. This study was conducted in accordance with the Declaration of Helsinki, and the protocol was approved by the Institutional Review Board of University of Shanghai for Science and Technology (protocol code: IRB-AF65-V1.0, and date of approval: 24 November 2023).

Informed Consent Statement

Informed consent was obtained from all subjects involved in this study.

Reference

1.   Chen, J.; Yu, K.; Wang, F.; Zhou, Z.; Bi, Y.; Zhuang, S.; Zhang, D. Temporal Convolutional Network-Enhanced Real-Time Implicit Emotion Recognition with an Innovative Wearable fNIRS-EEG Dual-Modal System. *Electronics* **2024**, *13*, 1310. [CrossRef]