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# Corrigendum: Neurofeedback training of alpha relative power improves the performance of motor imagery brain-computer interface

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## KEYWORDS

alpha relative power, motor imagery, performance variation, electroencephalogram (EEG), brain-computer interface (BCI), neurofeedback training (NFT)

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In the published article, there was an error in affiliations 1 and 2. Instead of "<sup>1</sup> Zhejiang Lab, Hangzhou, China, <sup>2</sup> Qiushi Academy for Advanced Studies (QAAS), Zhejiang University, Hangzhou, China," it should be "<sup>1</sup> Qiushi Academy for Advanced Studies (QAAS), Zhejiang University, Hangzhou, China, <sup>2</sup> Zhejiang Lab, Hangzhou, China."

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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