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Corrigendum: Multi-person feature fusion transfer learning-based convolutional neural network for SSVEP-based collaborative BCI

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A corrigendum on

Multi-person feature fusion transfer learning-based convolutional neural network for SSVEP-based collaborative BCI

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In the published article, there was an error in the article title as published. Instead of "Steady-state visually evoked potential collaborative BCI system deep learning classification algorithm based on multi-person feature fusion transfer learning-based convolutional neural network," it should be "Multi-person feature fusion transfer learning-based convolutional neural network for SSVEP-based collaborative BCI."

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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