

CORRECTION

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Correction: Distinct and additive effects of visual and vibratory feedback for motor rehabilitation: an EEG study in healthy subjects

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In this article [1], the given and family names of all author names in the author group were incorrectly structured. The names were displayed correctly in all versions at the time of publication.

The original article has been corrected.

Corrected author group list:

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Reference

1. Adham A, Bessaguet H, Struber L, Rimaud D, Ojardias E, Giraux P. Distinct and additive effects of visual and vibratory feedback for motor rehabilitation: an EEG study in healthy subjects. *J NeuroEngineering Rehabil.* 2024;21:158. <https://doi.org/10.1186/s12984-024-01453-3>.

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