CORRECTION

Correction: Efficacy of integrating a semiimmersive virtual device in the HABIT-ILE intervention for children with unilateral cerebral palsy: a non-inferiority randomized controlled trial

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Following publication of the original article [1], supplementary File 2, was originally published without the video link and now it has been corrected.

The online version of the original article can be found at https://doi. org/10.1186/s12984-023-01218-4.

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The original article has been corrected.

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References

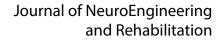
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