

CORRECTION

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Correction: Autonomy support encourages use of more-affected arm post-stroke

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Following publication of the original article [1], in this article there is minor changes in the figures, tables and the same has been updated

The original article has been corrected.

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Reference

1. Kim S, Shin Y, Jeong Y, et al. Autonomy support encourages use of more-affected arm post-stroke. *J NeuroEngineering Rehabil*. 2023;20:116. <https://doi.org/10.1186/s12984-023-01238-0>.

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