

CORRECTION

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Correction to: Boosting robot-assisted rehabilitation of stroke hemiparesis by individualized selection of upper limb movements – a pilot study

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The original article [1] contained a minor error in the following sentence in the Discussion:

‘... a baseline level of at least 31 points would be needed to benefit from control training.’

The aforementioned sentence has now been corrected to state the following:

‘... a baseline level of at least 42 points would be needed to benefit from control training.’

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Reference

1. Rosenthal O, et al. Boosting robot-assisted rehabilitation of stroke hemiparesis by individualized selection of upper limb movements – a pilot study. *Journal of NeuroEngineering and Rehabilitation*. 2019;16:42 <https://doi.org/10.1186/s12984-019-0513-0>.

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