# CORRECTION

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# Correction: Experimental evaluation of the impact of sEMG interfaces in enhancing embodiment of virtual myoelectric prostheses



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Following publication of the article [1], figure citation was incorrectly given as (see Fig. 1) but should have been (see Fig. 2) under the sub-heading EMG setup and data collection.

The original article has been corrected.

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#### References

 Castañeda TS, Connan M, Capsi-Morales P, et al. Experimental evaluation of the impact of sEMG interfaces in enhancing embodiment of virtual myoelectric prostheses. J Neuroeng Rehabil. 2024;21:57. https://doi.org/10.1186/ s12984-024-01352-7.

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