




ADDENDUM

Versatile and non-versatile occupational back-support exoskeletons: A comparison in laboratory and field studies – ADDENDUM

Tommaso Poliero , Matteo Sposito , Stefano Toxiri, Christian Di Natali , Matteo Iurato, Vittorio Sanguineti, Darwin G. Caldwell and Jesús Ortiz

doi: <https://doi.org/10.1017/wtc.2021.9>, Published online by Cambridge University Press, 21 September 2021.

The authors regret the omission of a disclaimer that should have been included in the original funding statement. The sentence is provided below:

‘The content of this work reflects only the author’s view, and that the JU is not responsible for any use that may be made of the information it contains.’

The original article has been updated.

Cite this article: Poliero T, Sposito M, Toxiri S, Di Natali C, Iurato M, Sanguineti V, Caldwell DG and Ortiz J (2024) Versatile and non-versatile occupational back-support exoskeletons: A comparison in laboratory and field studies – ADDENDUM. *Wearable Technologies*, 5, e5. doi:<https://doi.org/10.1017/wtc.2023.27>

© The Author(s), 2024. Published by Cambridge University Press. This is an Open Access article, distributed under the terms of the Creative Commons Attribution licence (<https://creativecommons.org/licenses/by/4.0/>), which permits unrestricted re-use, distribution and reproduction, provided the original article is properly cited.

