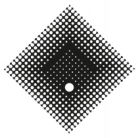
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Correction to: Feasibility of a virtual reality-based exercise intervention and low-cost motion tracking method for estimation of motor proficiency in youth with autism spectrum disorder (Journal of NeuroEngineering and Rehabilitation, (2022), 19, 1, (1), 10.1186/s12984-021-00978-1)

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Journal of NeuroEngineering and Rehabilitation

CORRECTION

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Correction to: Feasibility of a virtual reality-based exercise intervention and low-cost motion tracking method for estimation of motor proficiency in youth with autism spectrum disorder

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Following publication of the original article [1], the affiliation of the author "Hisham M. Abu-Rayya" was incorrectly published as "School of Social Sciences and Humanities, Doha Institute for Graduate Studies, Doha, Qatar and School of Psychology and Public Health, La Trobe University, Melbourne, VIC, Australia." The correct Affiliation is "School of Social Work, University of Haifa, Haifa, Israel and School of Psychology and Public Health, La Trobe University, Melbourne, Australia."

The original article has been corrected.

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