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*CORRESPONDENCE Tong Wang ⊠ wangtong60621@163.com Yong Gao ⊠ gaoyong2017@126.com

[†]These authors have contributed equally to this work and share first authorship

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© 2023 Gao, Ma, Lin, Zhu, Yao, Fan, Gong, Yan and Wang. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms. Corrigendum: Effects of virtual reality-based intervention on cognition, motor function, mood, and activities of daily living in patients with chronic stroke: A systematic review and meta-analysis of randomized controlled trials

Yong Gao^{1*†}, Lu Ma^{2†}, Changsheng Lin^{3†}, Shizhe Zhu³, Lingling Yao¹, Hong Fan¹, Jianqiu Gong¹, Xiaobo Yan¹ and Tong Wang^{3,4*}

¹Department of Rehabilitation, Shaoxing People's Hospital (Shaoxing Hospital, Zhejiang University School of Medicine), Shaoxing, China, ²Library, Zhejiang Industry Polytechnic College, Shaoxing, China, ³School of Rehabilitation Medicine, Nanjing Medical University, Nanjing, China, ⁴Department of Rehabilitation, The First Affiliated Hospital of Nanjing Medical University, Nanjing, China

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cognition, motor, virtual reality, chronic stroke, meta-analysis

A corrigendum on

Effects of virtual reality-based intervention on cognition, motor function, mood, and activities of daily living in patients with chronic stroke: A systematic review and meta-analysis of randomized controlled trials

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In the published article, there was an error in section Materials and Methods, Statistical analysis, Paragraph.

Instead of "The effect size (ES) was categorized as follows: small (≤ 0.2), medium (> 0.2 and ≤ 0.5), and large (> 0.5)," it should be "The effect size (ES) was categorized as follows: small (< 0.3), medium (≥ 0.3 and < 0.6), and large (≥ 0.6)."

In the published article, there was also an error in section Introduction.

Instead of "Basic neuroscience behind VR-based treatment was the finding of mirror neurons (MNs) in the primary motor cortex (M1), dorsal premotor cortex, supplementary motor area (SMA), and M1 from animal studies," it should be "Basic neuroscience behind VR-based treatment was the finding of mirror neurons (MNs) in the primary motor cortex (M1), dorsal premotor cortex, and supplementary motor area (SMA) from animal studies."

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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