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Corrigendum

Corrigendum to "Effectiveness of Transcutaneous Electrical Nerve Stimulation with Taping for Stroke Rehabilitation"

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In the article titled "Effectiveness of Transcutaneous Electrical Nerve Stimulation with Taping for Stroke Rehabilitation" [1], the authors wish to update the authors' contributions to the below:

"All authors have read and approved the final version of the manuscript. T.-s.I and J.-h.J are co-first authors. Conceptualization was performed by K.-s.J. and T.-s.I.; writing (original draft preparation) was performed by T.-s.I.; writing (review and editing) was performed by K.-s.J. and H.-y.C.; methodology was performed by H.-y.C.; formal analysis was performed by K.-s.J.; investigation was performed by J.-h.J.; measurement visualization was performed by J.-h.J."

References

[1] T.-S. In, J.-H. Jung, K.-S. Jung, and H.-Y. Cho, "Effectiveness of transcutaneous electrical nerve stimulation with taping for stroke rehabilitation," *BioMed Research International*, vol. 2021, Article ID 9912094, 7 pages, 2021.