Corrigendum

Corrigendum to “SIAT-WEXv2: A Wearable Exoskeleton for Reducing Lumbar Load during Lifting Tasks”

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In the article titled “SIAT-WEXv2: A Wearable Exoskeleton for Reducing Lumbar Load during Lifting Tasks” [1], there were two errors in the Abstract and Introduction section which were introduced by the authors during the conversion of unit from kgf to N in the revision stage. The corrections should be applied as follows:

- (1) In the abstract, the value 28 N should be corrected to 280 N
- (2) In the fourth paragraph of the Introduction section, the value 25 N should be corrected to 250 N

The author apologizes for the mistake, and the editorial board agrees to the publication of a corrigendum.

Conflicts of Interest

The authors declare that they have no conflicts of interest.

References

- [1] X. Ji, D. Wang, P. Li, L. Zheng, J. Sun, and X. Wu, “SIAT-WEXv2: a wearable exoskeleton for reducing lumbar load during lifting tasks,” *Complexity*, vol. 2020, Article ID 8849427, 12 pages, 2020.