

Correction to: Influence of body weight unloading on human gait characteristics: A systematic review

Apte, Salil; Plooij, Michiel; Vallery, Heike

DOI

[10.1186/s12984-018-0414-7](https://doi.org/10.1186/s12984-018-0414-7)

Publication date

2018

Document Version

Final published version

Published in

Journal of NeuroEngineering and Rehabilitation

Citation (APA)

Apte, S., Plooij, M., & Vallery, H. (2018). Correction to: Influence of body weight unloading on human gait characteristics: A systematic review. *Journal of NeuroEngineering and Rehabilitation*, 15(1), Article 73. <https://doi.org/10.1186/s12984-018-0414-7>

Important note

To cite this publication, please use the final published version (if applicable). Please check the document version above.

Copyright

Other than for strictly personal use, it is not permitted to download, forward or distribute the text or part of it, without the consent of the author(s) and/or copyright holder(s), unless the work is under an open content license such as Creative Commons.

Takedown policy

Please contact us and provide details if you believe this document breaches copyrights. We will remove access to the work immediately and investigate your claim.

CORRECTION

Open Access



Correction to: Influence of body weight unloading on human gait characteristics: a systematic review

Salil Apte¹, Michiel Plooij^{1,2} and Heike Vallery^{3*}

Correction

The original article [1] contained a major error whereby Fig. 1 mistakenly displayed a duplicate of Fig. 5. The correct version of Fig. 1 has now been restored and can be viewed ahead.

Furthermore, this error was mistakenly introduced by the production team that handled this article and as such, was not the fault of the authors.

Author details

¹Mechanical, Maritime and Materials Engineering (3mE), TU Delft, Mekelweg 2, 2628 Delft, CD, Netherlands. ²Motekforce Link, Hogehilweg 18-C, 1101 Amsterdam, CD, Netherlands. ³Mechanical, Maritime and Materials Engineering (3mE), TU Delft, Mekelweg 2, 2628 Delft, CD, Netherlands.

Received: 26 June 2018 Accepted: 11 July 2018

Published online: 08 August 2018

Reference

1. Apte S, Plooij M, Vallery H. Influence of body weight unloading on human gait characteristics: a systematic review. *J Neuroeng Rehabil.* 2018;15:53. <https://doi.org/10.1186/s12984-018-0380-0>.

* Correspondence: h.vallery@tudelft.nl

³Mechanical, Maritime and Materials Engineering (3mE), TU Delft, Mekelweg 2, 2628 Delft, CD, Netherlands

Full list of author information is available at the end of the article



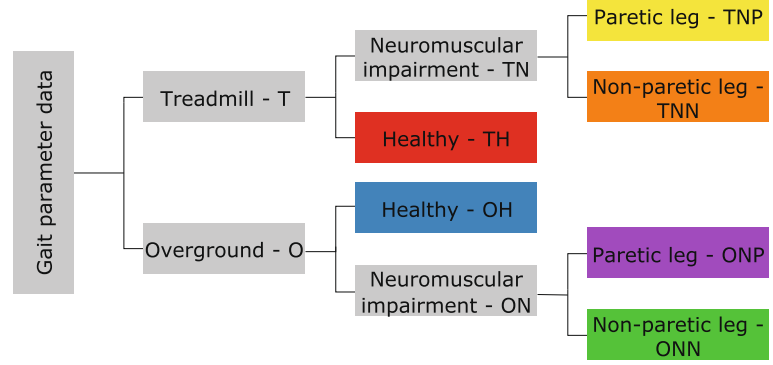


Fig. 1 Flowchart for classification of studies into six categories which are indicated in colour. Similar colour scheme is followed in Figs. 3, 4, 5, and 6 in the results section