

CORRECTION

# Correction: A New Approach to Assess the Gastrocnemius Muscle Volume in Rodents Using Ultrasound; Comparison with the Gastrocnemius Muscle Index

Tim H. J. Nijhuis, A. Siebe de Boer, Abhijeet L. Wahegaonkar, Allen T. Bishop, Alexander Y. Shin, Steven E. R. Hovius, Ruud W. Selles

The second author's name is spelled incorrectly. The correct name is: A. Siebe de Boer. The correct citation is: Nijhuis THJ, de Boer AS, Wahegaonkar AL, Bishop AT, Shin AY, Hovius SER, et al. (2013) A New Approach to Assess the Gastrocnemius Muscle Volume in Rodents Using Ultrasound; Comparison with the Gastrocnemius Muscle Index. PLoS ONE 8(1): e54041. doi:[10.1371/journal.pone.0054041](https://doi.org/10.1371/journal.pone.0054041)

## Reference

1. Nijhuis THJ, de Boer SAS, Wahegaonkar AL, Bishop AT, Shin AY, Hovius SER, et al. (2013) A New Approach to Assess the Gastrocnemius Muscle Volume in Rodents Using Ultrasound; Comparison with the Gastrocnemius Muscle Index. PLoS ONE 8(1): e54041. doi:[10.1371/journal.pone.0054041](https://doi.org/10.1371/journal.pone.0054041) PMID: [23326570](https://pubmed.ncbi.nlm.nih.gov/23326570/)



## OPEN ACCESS

**Citation:** Nijhuis THJ, de Boer AS, Wahegaonkar AL, Bishop AT, Shin AY, Hovius SER, et al. (2015) Correction: A New Approach to Assess the Gastrocnemius Muscle Volume in Rodents Using Ultrasound; Comparison with the Gastrocnemius Muscle Index. PLoS ONE 10(7): e0133944. doi:[10.1371/journal.pone.0133944](https://doi.org/10.1371/journal.pone.0133944)

**Published:** July 20, 2015

**Copyright:** © 2015 Nijhuis et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.