



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Chong Hyun Suh
✉ chonghyunsuh@amc.seoul.kr

†These authors have contributed equally to this work

RECEIVED 08 November 2023
ACCEPTED 10 November 2023
PUBLISHED 29 November 2023

CITATION

Suh PS, Jung W, Suh CH, Kim J, Oh J, Heo H, Shim WH, Lim J-S, Lee J-H, Kim HS and Kim SJ (2023) Corrigendum: Development and validation of a deep learning-based automatic segmentation model for assessing intracranial volume: comparison with NeuroQuant, FreeSurfer, and SynthSeg. *Front. Neurol.* 14:1334962. doi: 10.3389/fneur.2023.1334962

COPYRIGHT

© 2023 Suh, Jung, Suh, Kim, Oh, Heo, Shim, Lim, Lee, Kim and Kim. This is an open-access article distributed under the terms of the [Creative Commons Attribution License \(CC BY\)](https://creativecommons.org/licenses/by/4.0/). 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: Development and validation of a deep learning-based automatic segmentation model for assessing intracranial volume: comparison with NeuroQuant, FreeSurfer, and SynthSeg

Pae Sun Suh^{1†}, Wooseok Jung^{2†}, Chong Hyun Suh^{1*}, Jinyoung Kim², Jio Oh², Hwon Heo¹, Woo Hyun Shim¹, Jae-Sung Lim³, Jae-Hong Lee³, Ho Sung Kim¹ and Sang Joon Kim¹

¹Department of Radiology and Research Institute of Radiology, Asan Medical Center, University of Ulsan College of Medicine, Seoul, Republic of Korea, ²R&D Center, VUNO, Seoul, Republic of Korea, ³Department of Neurology, Asan Medical Center, University of Ulsan College of Medicine, Seoul, Republic of Korea

KEYWORDS

deep learning, artificial intelligence, brain, intracranial volume segmentation, neurodegenerative disease

A corrigendum on

[Development and validation of a deep learning-based automatic segmentation model for assessing intracranial volume: comparison with NeuroQuant, FreeSurfer, and SynthSeg](https://doi.org/10.3389/fneur.2023.1221892)

Suh, P. S., Jung, W., Suh, C. H., Kim, J., Oh, J., Heo, H., Shim, W. H., Lim, J.-S., Lee, J.-H., Kim, H. S., and Kim, S. J. (2023). *Front. Neurol.* 14:1221892. doi: 10.3389/fneur.2023.1221892

In the published article, there was an error in affiliation 1 and 3. Instead of “¹Department of Radiology, Asan Medical Center, Seoul, Republic of Korea; ³Department of Neurology, Asan Medical Center, College of Medicine, University of Ulsan, Ulsan, Republic of Korea”, it should be “¹Department of Radiology and Research Institute of Radiology, Asan Medical Center, University of Ulsan College of Medicine, Seoul, Republic of Korea; ³Department of Neurology, Asan Medical Center, University of Ulsan College of Medicine, Seoul, Republic of Korea”.

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.

Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated

organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.