



Corrigendum: Deep Learning-Enabled Clinically Applicable CT Planbox for Stroke With High Accuracy and Repeatability

OPEN ACCESS

Approved by:
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

***Correspondence:**
Xiaofan Lu
xlu.cpu@foxmail.com
Fangrong Yan
f.r.yan@outlook.com

†These authors have contributed
equally to this work

Specialty section:
This article was submitted to
Stroke,
a section of the journal
Frontiers in Neurology

Received: 17 April 2022
Accepted: 19 April 2022
Published: 09 May 2022

Citation:
Wang Y, Zhu J, Zhao J, Li W, Zhang X,
Meng X, Chen T, Li M, Ye M, Hu R,
Dou S, Hao H, Zhao X, Wu X, Hu W,
Li C, Fan X, Jiang L, Lu X and Yan F
(2022) Corrigendum: Deep
Learning-Enabled Clinically Applicable
CT Planbox for Stroke With High
Accuracy and Repeatability.
Front. Neurol. 13:921992.
doi: 10.3389/fneur.2022.921992

Yang Wang^{1†}, Junkai Zhu^{2†}, Jinli Zhao^{3†}, Wenyi Li^{4†}, Xin Zhang^{5†}, Xiaolin Meng⁶,
Taige Chen⁷, Ming Li¹, Meiping Ye¹, Renfang Hu⁸, Shidan Dou⁶, Huayin Hao⁶,
Xiaofen Zhao⁹, Xiaoming Wu⁹, Wei Hu¹⁰, Cheng Li⁶, Xiaole Fan¹¹, Liyun Jiang²,
Xiaofan Lu^{2*} and Fangrong Yan^{2*}

¹ Department of Radiology, Zhujiang Hospital, Southern Medical University, Guangzhou, China, ² State Key Laboratory of Natural Medicines, Research Center of Biostatistics and Computational Pharmacy, China Pharmaceutical University, Nanjing, China, ³ Department of Radiology, The Affiliated Hospital of Nantong University, Nantong, China, ⁴ Department of Endocrinology, Tongren Hospital Affiliated to Shanghai Jiao Tong University School of Medicine, Shanghai, China, ⁵ Department of Neurology, Drum Tower Hospital, Medical School and The State Key Laboratory of Pharmaceutical Biotechnology, Institute of Brain Science, Nanjing University, Nanjing, China, ⁶ Research & Advanced Algorithm Department of HSW BU, Shanghai United Imaging Healthcare Co., Ltd., Shanghai, China, ⁷ Medical School of Nanjing University, Nanjing, China, ⁸ Calibration Physical Algorithm Department of CT BU, Shanghai United Imaging Healthcare Co., Ltd., Shanghai, China, ⁹ Clinical Workflow and Clinical Verification Department of CT BU, Shanghai United Imaging Healthcare Co., Ltd., Shanghai, China, ¹⁰ Department of CT BU, Shanghai United Imaging Healthcare Co., Ltd., Shanghai, China, ¹¹ Department of Radiology, The Second Affiliated Hospital of Nantong University, Nantong, China

Keywords: stroke, deep learning, computed tomography, automatic cranial scanning, accurate and repeatable images

A Corrigendum on

Deep Learning-Enabled Clinically Applicable CT Planbox for Stroke With High Accuracy and Repeatability

by Wang, Y., Zhu, J., Zhao, J., Li, W., Zhang, X., Meng, X., Chen, T., Li, M., Ye, M., Hu, R., Dou, S., Hao, H., Zhao, X., Wu, X., Hu, W., Li, C., Fan, X., Jiang, L., Lu, X., and Yan, F. (2022). *Front. Neurol.* 13:755492. doi: 10.3389/fneur.2022.755492

In the published article, there was an error in affiliation “1.” Instead of “Department of Radiology, The Affiliated Nanjing Drum Tower Hospital of Nanjing University Medical School, Nanjing, China,” it should be “Department of Radiology, Zhujiang Hospital, Southern Medical University, Guangzhou, China.”

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.

Copyright © 2022 Wang, Zhu, Zhao, Li, Zhang, Meng, Chen, Li, Ye, Hu, Dou, Hao, Zhao, Wu, Hu, Li, Fan, Jiang, Lu and Yan. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). 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.