

CORRECTION

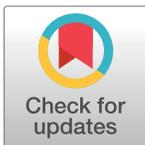
Correction: Automatic segmentation of brain MRI using a novel patch-wise U-net deep architecture

The *PLOS ONE* Staff

There are errors in the Funding statement. The publisher apologizes for the errors. The correct Funding statement is as follows: This work was supported by the National Research Foundation of Korea (NRF) grant funded by the Korea government under Grant NRF-2019R1A4A1029769 and Grant NRF-2019R1I1A3A01058959.

Reference

1. Lee B, Yamanakkanavar N, Choi JY (2020) Automatic segmentation of brain MRI using a novel patch-wise U-net deep architecture. *PLoS ONE* 15(8): e0236493. <https://doi.org/10.1371/journal.pone.0236493> PMID: [32745102](https://pubmed.ncbi.nlm.nih.gov/32745102/)



OPEN ACCESS

Citation: The *PLOS ONE* Staff (2021) Correction: Automatic segmentation of brain MRI using a novel patch-wise U-net deep architecture. *PLoS ONE* 16(1): e0246105. <https://doi.org/10.1371/journal.pone.0246105>

Published: January 22, 2021

Copyright: © 2021 The PLOS ONE Staff. 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.