

CORRECTION

Correction: Data mining MR image features of select structures for lateralization of mesial temporal lobe epilepsy

Fariborz Mahmoudi, Kost Elisevich, Hassan Bagher-Ebadian, Mohammad-Reza Nazem-Zadeh, Esmail Davoodi-Bojd, Jason M. Schwalb, Manpreet Kaur, Hamid Soltanian-Zadeh

There are errors in the affiliations for author Hassan Bagher-Ebadian. The correct affiliations should be: 4 Physics Department, Oakland University, Rochester, Michigan, USA, 7 Radiation Oncology, Henry Ford Health System, Detroit, Michigan, USA.

Reference

1. Mahmoudi F, Elisevich K, Bagher-Ebadian H, Nazem-Zadeh M-R, Davoodi-Bojd E, Schwalb JM, et al. (2018) Data mining MR image features of select structures for lateralization of mesial temporal lobe epilepsy. PLoS ONE 13(8): e0199137. <https://doi.org/10.1371/journal.pone.0199137> PMID: 30067753



OPEN ACCESS

Citation: Mahmoudi F, Elisevich K, Bagher-Ebadian H, Nazem-Zadeh M-R, Davoodi-Bojd E, Schwalb JM, et al. (2018) Correction: Data mining MR image features of select structures for lateralization of mesial temporal lobe epilepsy. PLoS ONE 13(12): e0209866. <https://doi.org/10.1371/journal.pone.0209866>

Published: December 20, 2018

Copyright: © 2018 Mahmoudi 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.