CORRECTION

Correction: Predicting Epileptic Seizures in Advance

The *PLOS ONE* Staff

Reference 23 is incorrect. Please refer to the correct Reference 23 here.

R. P. Costa, P. Oliveria, G. Rodrigues, B. Leita, and D. Antonio, "Epileptic seizure classification using neural networks with 14 features," in Proceedings of the 12th International Conference on Knowledge Based Intelligent Information and Engineering System, Part II Lecture Notes of Computer Science Series, pp. 281–288, Springer, Zagreb, Croatia, September 2008.

Reference

1. Moghim N, Corne DW (2014) Predicting Epileptic Seizures in Advance. PLoS ONE 9(6): e99334. doi:[10.1371/journal.pone.0099334](https://doi.org/10.1371/journal.pone.0099334) PMID: [24911316](https://pubmed.ncbi.nlm.nih.gov/24911316/)

OPEN ACCESS

Citation: The *PLOS ONE* Staff (2015) Correction: Predicting Epileptic Seizures in Advance. PLoS ONE 10(3): e0119194. doi:[10.1371/journal.pone.0119194](https://doi.org/10.1371/journal.pone.0119194)

Published: March 18, 2015

Copyright: © 2015 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.