

CORRECTION

Correction: A spatio-temporal approach to short-term prediction of visceral leishmaniasis diagnoses in India

The *PLOS NTDs* Staff

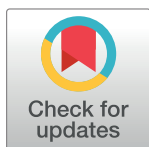
[S3 Fig](#) is a duplicate of S5 Fig. Please view the correct [S3 Fig](#) below. The publisher apologizes for the error.

Supporting information

S3 Fig. PIT histograms for selected models at each stage. Model 42 is the final model. Model 52 offered minor improvement in RPS with additional complexity. (TIF)

Reference

1. Nightingale ES, Chapman LAC, Srikantiah S, Subramanian S, Jambulingam P, Bracher J, et al. (2020) A spatio-temporal approach to short-term prediction of visceral leishmaniasis diagnoses in India. *PLoS Negl Trop Dis* 14(7): e0008422. <https://doi.org/10.1371/journal.pntd.0008422> PMID: 32644989



OPEN ACCESS

Citation: The *PLOS NTDs* Staff (2022) Correction: A spatio-temporal approach to short-term prediction of visceral leishmaniasis diagnoses in India. *PLoS Negl Trop Dis* 16(4): e0010346. <https://doi.org/10.1371/journal.pntd.0010346>

Published: April 4, 2022

Copyright: © 2022 The *PLOS NTDs* Staff. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.