PLOS NEGLECTED TROPICAL DISEASES

CORRECTION

Correction: Pathology-specific experimental antivenoms for haemotoxic snakebite: The impact of immunogen diversity on the *in vitro* cross-reactivity and *in vivo* neutralisation of geographically diverse snake venoms

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An error was identified in the S1 Data file arising from a copy and paste mistake. The file has now been updated to correct this error and correctly display the underpinning raw data.

Supporting information

S1 Data. A multi-tabbed excel file containing the raw data presented in the various figures of the manuscript.
(XLSX)

Reference

1. Alomran N, Alsolaiss J, Albulescu L-O, Crittenden E, Harrison RA, Ainsworth S, et al. (2021) Pathology-specific experimental antivenoms for haemotoxic snakebite: The impact of immunogen diversity on the *in vitro* cross-reactivity and *in vivo* neutralisation of geographically diverse snake venoms. PLoS Negl Trop Dis 15(8): e0009659. https://doi.org/10.1371/journal.pntd.0009659 PMID: 34407084

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