PLOS Neglected Tropical Diseases

CORRECTION

Correction: Development of a non-infectious control for viral hemorrhagic fever PCR assays

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The Funding statement for this article is incorrect. The correct Funding statement is as follows: EBO-SURSY project funded by the European Union via the World Organisation for Animal Health (Grant 3000034275; OIE Laboratory (or Collaborating Centre) Twinning Project: Enhancing capacity for early detection of viral haemorrhagic fevers in Liberia through epidemiological and laboratory training).

Reference

1. Knox MA, Bromhead C, Hayman DT. Development of a non-infectious control for viral hemorrhagic fever PCR assays. PLoS Negl Trop Dis. 2024;18(4):e0011390. https://doi.org/10.1371/journal.pntd.0011390 PMID: 38648254

Check for updates

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Citation: Knox MA, Bromhead C, Hayman DT (2025) Correction: Development of a non-infectious control for viral hemorrhagic fever PCR assays. PLoS Negl Trop Dis 19(7): e0013277. https://doi.org/10.1371/journal.pntd.0013277

Published: July 9, 2025

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