

EDITORIAL NOTE

Editorial Note: Host-Associated Metagenomics: A Guide to Generating Infectious RNA Viromes

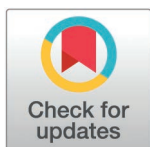
The *PLOS One* Editors

The concerns underlying the Expression of Concern on this article [1,2] have been dismissed.

PLOS investigated this article [1] as one of a series of submissions for which there were research ethics concerns. During editorial follow-up, PLOS determined that [1] meets PLOS' ethics requirements and no corrective action is warranted for [1] at this time.

References

1. Temmam S, Monteil-Bouchard S, Robert C, Pascalis H, Michelle C, Jardot P, et al. Host-Associated Metagenomics: A Guide to Generating Infectious RNA Viromes. *PLoS One*. 2015;10(10):e0139810. <https://doi.org/10.1371/journal.pone.0139810> PMID: [26431175](#)
2. The *PLOS ONE* Editors. Expression of Concern: Host-Associated Metagenomics: A Guide to Generating Infectious RNA Viromes. *PLoS One*. 2022;17(12):e0279054. <https://doi.org/10.1371/journal.pone.0279054> PMID: [36512579](#)



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