# Correction to: Repurposing of artesunate, an antimalarial drug, as a potential inhibitor of hepatitis E virus 

Neha Bhise ${ }^{1} \cdot$ Megha Agarwal $^{2} \cdot$ Nidhi Thakur $^{1} \cdot$ P. S. Akshay ${ }^{1} \cdot$ Sarah Cherian $^{4} \cdot$ Kavita Lole $^{3}(\mathbb{D}$

Published online: 28 June 2023
© Springer-Verlag GmbH Austria, part of Springer Nature 2023

Correction to: Archives of Virology (2023) 168:147
https://doi.org/10.1007/s00705-023-05770-1

The original publication of the article was published with below listed error which is corrected now.

The content or data on pages 13 and 14 were interchanged. The current order of the pages in the published article is 11 , $12,13,14$ and 15 but it should be $11,12,14,13$ and 15 .

The original article has been corrected.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1007/ s00705-023-05770-1.

[^0]
[^0]:    Sarah Cherian
    sarahcherian100@gmail.com
    $\Delta$ Kavita Lole
    lolekavita37@yahoo.com
    1 Hepatitis Group, Indian Council of Medical ResearchNational Institute of Virology, Microbial Containment Complex, Pune, India

    2 Bioinformatics and Data Management Group, Indian Council of Medical Research-National Institute of Virology, Dr. Ambedkar Road, Pune, India
    3 Hepatitis Group, ICMR-National Institute of Virology, Microbial Containment Complex, Sus Road, Pashan, Pune 411021, India

    4 Bioinformatics and Data Management Group, ICMR-National Institute of Virology, 20-A, Dr. Ambedkar Road, Pune 411001, India

