

CORRECTION

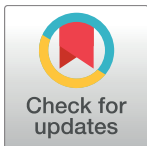
Correction: The phylogenetic analysis of VP1 genomic region in foot-and-mouth disease virus serotype O isolates in Sri Lanka reveals the existence of 'Srl-97', a newly named endemic lineage

S. A. E. Abeyratne, S. S. C. Amarasekera, L. T. Ranaweera, T. B. Salpadoru, S. M. N. K. Thilakarathne, N. J. Knowles, J. Wadsworth, S. Puvanendiran, H. Kothalawala, B. K. Jayathilake, H. A. Wijithasiri, M. M. P. S. K. Chandrasena, S. D. S. S. Sooriyapathirana

In the Funding section, the grant number for the funder National Research Council of Sri Lanka; Research Grant Scheme: Target Oriented is listed incorrectly. The correct grant number is: NRC/TO/14-10.

Reference

1. Abeyratne SAE, Amarasekera SSC, Ranaweera LT, Salpadoru TB, Thilakarathne SMNK, Knowles NJ, et al. (2018) The phylogenetic analysis of VP1 genomic region in foot-and-mouth disease virus serotype O isolates in Sri Lanka reveals the existence of 'Srl-97', a newly named endemic lineage. PLoS ONE 13(3): e0194077. <https://doi.org/10.1371/journal.pone.0194077> PMID: 29570746



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Citation: Abeyratne SAE, Amarasekera SSC, Ranaweera LT, Salpadoru TB, Thilakarathne SMNK, Knowles NJ, et al. (2018) Correction: The phylogenetic analysis of VP1 genomic region in foot-and-mouth disease virus serotype O isolates in Sri Lanka reveals the existence of 'Srl-97', a newly named endemic lineage. PLoS ONE 13(4): e0196491. <https://doi.org/10.1371/journal.pone.0196491>

Published: April 23, 2018

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Title:

The phylogenetic analysis of VP1 genomic region in foot-and-mouth disease virus serotype O isolates in Sri Lanka reveals the existence of 'Sr1-97', a newly named endemic lineage (vol 13, e0194077, 2018)

Date:

2018-04-23

Citation:

Abeyratne, S. A. E., Amarasekera, S. S. C., Ranaweera, L. T., Salpadoru, T. B., Thilakarathne, S. M. N. K., Knowles, N. J., Wadsworth, J., Puvanendiran, S., Kothalawala, H., Jayathilake, B. K., Wijithasiri, H. A., Chandrasena, M. M. P. S. K. & Sooriyapathirana, S. D. S. S. (2018). The phylogenetic analysis of VP1 genomic region in foot-and-mouth disease virus serotype O isolates in Sri Lanka reveals the existence of 'Sr1-97', a newly named endemic lineage (vol 13, e0194077, 2018). PLOS ONE, 13 (4), <https://doi.org/10.1371/journal.pone.0196491>.

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