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APPROVED BY  
Frontiers Editorial Office,  
Frontiers Media SA, Switzerland

\*CORRESPONDENCE  
Frontiers Production Office  
✉ production.office@frontiersin.org

RECEIVED 24 July 2024  
ACCEPTED 24 July 2024  
PUBLISHED 20 August 2024

CITATION  
Frontiers Production Office (2024) Erratum:  
Detection of two alphaviruses: Middelburg  
virus and Sindbis virus from enzootic  
amplification cycles in southwestern Uganda.  
*Front. Microbiol.* 15:1469636.  
doi: 10.3389/fmicb.2024.1469636

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# Erratum: Detection of two alphaviruses: Middelburg virus and Sindbis virus from enzootic amplification cycles in southwestern Uganda

Frontiers Production Office\*

Frontiers Media SA, Lausanne, Switzerland

## KEYWORDS

Middelburg virus, Sindbis virus, alphavirus, Togaviridae, arbovirus, mosquito, Uganda

## An Erratum on

### [Detection of two alphaviruses: Middelburg virus and Sindbis virus from enzootic amplification cycles in southwestern Uganda](#)

by Graff, S. L., Eibner, G. J., Ochieng, J. R., Jones, T. C., Nsubuga, A. M., Lutwama, J. J., Rwego, I. B., and Junglen, S. (2024). *Front. Microbiol.* 15:1394661. doi: 10.3389/fmicb.2024.1394661

Due to a production error, there was a mistake in [Table 2](#) as published. In the third column, the aa substitutions in the first three rows are incorrectly formatted and the aa substitutions in the sixth and seventh row are each missing a letter. The corrected [Table 2](#) appears below.

The publisher apologizes for this mistake. The original article has been updated.

TABLE 2 Non-synonymous substitutions and putative polyprotein position of MP762 to clade B viruses.

Putative gene	nt position	aa substitution
nsP1	1,219	T <sub>387</sub> I
	1,381	S <sub>441</sub> I*
nsP2	3,681	V <sub>1,208</sub> I
nsP3	5,166	N <sub>1,703</sub> D
	5,185	M <sub>1,709</sub> T
	5,478	L <sub>1,807</sub> F
	5,705	L <sub>1,882</sub> F
nsP4	6,045	S <sub>1,996</sub> T
	6,102	V <sub>2,015</sub> I
	7,320	A <sub>2,421</sub> S

\*Shared with strains from Kenya (KY616984, KY616986).