Publisher Correction: A pan-serotype dengue virus inhibitor targeting the NS3–NS4B interaction

<https://doi.org/10.1038/s41586-021-04123-9>

Published online: 20 October 2021

Correction to: *Nature* <https://doi.org/10.1038/s41586-021-03990-6>

Published online 30 June 2021

Check for updates

Suzanne J. F. Kaptein, Olivia Goethals, Dominik Kiemel, Arnaud Marchand, Bart Kesteleyn, Jean-François Bonfanti, Dorothée Bardiot, Bart Stoops, Tim H. M. Jonckers, Kai Dallmeier, Peggy Geluykens, Kim Thys, Marjolein Crabbe, Laurent Chatel-Chaix, Max Münster, Gilles Querat, Franck Touret, Xavier de Lamballerie, Pierre Raboisson, Kenny Simmen, Patrick Chaltin, Ralf Bartenschlager, Marnix Van Loock & Johan Neyts

In this version of this Article originally published, there were errors in Fig. 2 and in the references list. Specifically, in the Fig. 2c colour key, the middle cyan key now reading “JNJ-A07, 10 mg per kg, b.i.d” was missing the number of units, “10,” in the originally published version. Further, refs. 27 and 28 were swapped in the references list; their correct order appears below. The original Article has been corrected online.

27. Low, J. G., Ooi, E. E. & Vasudevan, S. G. Current status of dengue therapeutic research and development. *J. Infect. Dis.* **215**, S96–S102 (2017).
28. Unlocking the Potential of Preventive Therapies for Malaria. World Health Organization, <https://www.who.int/malaria/media/preventive-therapies/en/> (7 April 2017).

© The Author(s), under exclusive licence to Springer Nature Limited 2021