MedChemComm



View Article Online

CORRECTION



Cite this: Med. Chem. Commun., 2016, 7, 563

Correction: Rigid amphipathic nucleosides suppress reproduction of the tick-borne encephalitis virus

Alexey A. Orlov,^{ab} Alexey A. Chistov,^c Liubov I. Kozlovskaya,^a Alexey V. Ustinov,^c Vladimir A. Korshun,^c Galina G. Karganova^a and Dmitry I. Osolodkin^{*a}

DOI: 10.1039/c6md90013e www.rsc.org/medchemcomm

Correction for 'Rigid amphipathic nucleosides suppress reproduction of the tick-borne encephalitis virus' by Alexey A. Orlov *et al.*, *MedChemComm*, 2016, DOI: 10.1039/c5md00538h.

The authors regret that there is an error in their article. In the Experimental section, under 'Activity assays', sub-section 'Virus titer reduction assay', the third sentence should be corrected to "The compounds were added to each viral sample, giving final concentrations of 6 μ M and 80 μ M, respectively (about 200 × EC₅₀_sim)".

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a Chumakov Institute of Poliomyelitis and Viral Encephalitides, 142782 Moscow, Russia. E-mail: dmitry_o@qsar.chem.msu.ru; Fax: +7 4958419330; Tel: +7 4958419316

^b Department of Chemistry, Lomonosov Moscow State University, 119991 Moscow, Russia

^c Shemyakin-Ovchinnikov Institute of Bioorganic Chemistry, 117997 Moscow, Russia