

Virus Evolution, 2019, 5(2): vez054

doi: 10.1093/ve/vez054 Retraction

Retraction to: A complex evolutionary relationship between HHV-6A and HHV-6B

Diego Forni,^{1,*} Rachele Cagliani,¹ Mario Clerici,^{2,3} Uberto Pozzoli,¹ and Manuela Sironi¹

¹Bioinformatics, Scientific Institute IRCCS E. Medea, Bosisio Parini 23842, Lecco, Italy, ²Department of Physiopathology and Transplantation, University of Milan, Milan 20090, Italy and ³IRCCS Fondazione Don Carlo Gnocchi, Milan 20148, Italy

*Corresponding author: E-mail: diego.forni@lanostrafamiglia.it

The authors of "A complex evolutionary relationship between HHV-6A and HHV-6B" (doi: 10.1093/ve/vez043) have requested retraction of their paper. All authors agree with this action. Virus Evolution is retracting the paper because its findings are unreliable due to honest experimental error.

Specifically, analyses and conclusions were based on the retrieval of genome sequences from GenBank that were erroneous (accession numbers: KY239023.1, KY274487.1–KY274525.1, KY290171.1–KY290221.1, KY315520.1–KY315558.1). These genomes have been since corrected on GenBank (accession numbers: KY239023.2, KY274487.2–KY274525.2, KY290171.2–KY290221.2, KY315520.2–KY315558.2). Raw read data for the genome assemblies are available on SRA (accession numbers: SRR8717229, SRR8745772–SRR8745811, SRR8749118–SRR8749151, SRR8749387–SRR8749420, SRR8757190–SRR8757227, SRR9736967–SRR9737010).

Since this mistake affects a significant portion of the paper's results the journal has decided that a retraction, rather than a correction, is the most appropriate course of action. Virus Evolution apologises for any inconvenience caused by this retraction, and thanks the authors for their rapid action and open communication in dealing with this matter.

[©] The Author(s) 2019. Published by Oxford University Press.

This is an Open Access article distributed under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted reuse, distribution, and reproduction in any medium, provided the original work is properly cited.