



Correction: Comparison between different conditions for the incorporation of foreign proteins into *Autographa californica* multiple nucleopolyhedrovirus polyhedra for biotechnological purposes

María Gabriela López¹ · Cinthia Ayelén López¹ · María José Gravisaco¹ · Victoria Alfonso¹ · Oscar Taboga¹

Published online: 14 May 2024

© The Author(s), under exclusive licence to Springer-Verlag GmbH Austria, part of Springer Nature 2024

Correction: Archives of Virology (2024) 169:108
<https://doi.org/10.1007/s00705-024-06015-5>

In this article the title was incorrectly given as ‘Comparison between different conditions for the incorporation of foreign proteins into *Autographa californica* multiple polyhedrovirus polyhedra for biotechnological purposes’ but should have been ‘Comparison between different conditions for the incorporation of foreign proteins into *Autographa californica* multiple nucleopolyhedrovirus polyhedra for biotechnological purposes’.

Publisher’s Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The online version of the original article can be found at <https://doi.org/10.1007/s00705-024-06015-5>

✉ María Gabriela López
lopez.mariag@inta.gob.ar

✉ Oscar Taboga
taboga.oscaralberto@inta.gob.ar

¹ Instituto de Agrobiotecnología y Biología Molecular (IABIMO), Instituto Nacional de Tecnología Agropecuaria (INTA)-Consejo Nacional de Investigaciones Científicas y Técnicas (CONICET), De los Reseros y N. Repetto S/N, B1686IGC Hurlingham, Buenos Aires, Argentina