

Publisher Correction: Evolution of enhanced innate immune evasion by SARS-CoV-2

<https://doi.org/10.1038/s41586-022-04653-w>

Published online: 24 March 2022

Correction to: *Nature* <https://doi.org/10.1038/s41586-021-04352-y>

Published online 23 December 2021

Open access

 Check for updates

Lucy G. Thorne, Mehdi Bouhaddou, Ann-Kathrin Reuschl, Lorena Zuliani-Alvarez, Ben Polacco, Adrian Pelin, Jyoti Batra, Matthew V. X. Whelan, Myra Hosmillo, Andrea Fossati, Roberta Ragazzini, Irwin Jungreis, Manisha Ummadi, Ajda Rojc, Jane Turner, Marie L. Bischof, Kirsten Obernier, Hannes Braberg, Margaret Soucheray, Alicia Richards, Kuei-Ho Chen, Bhavya Harjai, Danish Memon, Joseph Hiatt, Romel Rosales, Briana L. McGovern, Aminu Jahun, Jacqueline M. Fabius, Kris White, Ian G. Goodfellow, Yasu Takeuchi, Paola Bonfanti, Kevan Shokat, Natalia Jura, Klim Verba, Mahdad Noursadeghi, Pedro Beltrao, Manolis Kellis, Danielle L. Swaney, Adolfo García-Sastre, Clare Jolly, Greg J. Towers & Nevan J. Krogan

In the version of this article initially published, there were labeling errors in Figs. 2 and 3. In Fig. 2c, the labels “10 h” and “24 h” were omitted from atop the left and right-hand lanes of the heatmap, respectively. In Fig. 3i, the y-axis label, now reading “Alpha sgRNA reads”, initially appeared as “Alpha RNA reads”. The errors have been corrected in the HTML and PDF versions of the article.



Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>.

© The Author(s) 2022