Corrections & amendments

Author Correction: Real-world COVID-19 vaccine effectiveness against the Omicron BA.2 variant in a SARS-CoV-2 infection-naive population

Correction to: Nature Medicine https://doi. org/10.1038/s41591-023-02219-5. Published online 18 January 2023.	Jonathan J. Lau, Samuel M. S. Cheng, Kathy Leung 🕲 , Cheuk Kwong Lee, Asmaa Hachim, Leo C. H. Tsang, Kenny W. H. Yam, Sara Chaothai, Kelvin K. H. Kwan, Zacary Y. H. Chai, Tiffany H. K. Lo 🕲 , Masashi Mori,
https://doi.org/10.1038/s41591-023-02648-2	Chao Wu © , Sophie A. Valkenburg © , Gaya K. Amarasinghe © , Eric H. Y. Lau © , David S. C. Hui © , Gabriel M. Leung © , Malik Peiris © & Joseph T. Wu ©
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	In the version of the article initially published, there was a typographical error in the force of infection (FOI) formula under the second paragraph of the "Statistical Methods" section, originally reading $\lambda(t) = \gamma \times f(a) \times VL(t) \times VE_{v,n(t)}(t - T_{n(t)})$. The formula has been corrected to read $\lambda(t) = \gamma \times f(a) \times VL(t) \times (1 - VE_{v,n(t)}(t - T_{n(t)}))$ in the HTML and PDF versions of the article. The results of the article were not affected by this error.
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Author Correction: Clonal hematopoiesis, aging and Alzheimer's disease

Correction to: Nature Medicine https://doi.org/10.1038/s41591-023-02406-4, 4 July 2023.	Pablo Sánchez Vela, Jennifer J. Trowbridge & Ross L. Levine ወ
https://doi.org/10.1038/s41591-023-02718-5	In the version of the article initially published, the Acknowledgements section did not mention that the article was also supported by a grant from the Edward P. Evans Foundation. This has
Published online: 20 November 2023	been added in the HTML and PDF versions of the article.
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