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Author Correction: Hydroxychloroquine blocks SARS-CoV-2 entry into the endocytic pathway in mammalian cell culture

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Correction to: *Communications Biology* <https://doi.org/10.1038/s42003-022-03841-8>, published online 14 September 2022.

In the original version of the Article, the 8th paragraph of the discussion stated “Another model suggests that HCQ could inhibit the SARS-CoV-2 viral entry step by changing the glycosylation of membrane proteins^{77,78}.”

The text should read “Another model suggests that the HCQ could inhibit the SARS-CoV-2 viral entry step by inhibiting the binding of the spike protein to the sugar head group of GM1^{77,78}.”

This has now been corrected in the PDF and HTML versions of the Article.

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