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Author Correction: The SARS-CoV-2 spike residues 616/644 and 1138/1169 delineate two antibody epitopes in COVID-19 mRNA COMIRNATY vaccine (Pfizer/BioNTech)

Jessica Andries, Wildriss Viranaicken, Colette Cordonin, Charline Herrscher, Cynthia Planesse, Bénédicte Roquebert, Marie Lagrange-Xelot, Chaker El-Kalamouni, Olivier Meilhac, Patrick Mavingui, et al.

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-022-10057-7>, published online 09 April 2022

The original version of this Article contained a repeated error in the Title, in the Results section under the sub-heading ‘Antigenic reactivity of synthetic peptides with COMIRNATY vaccine recipient sera’ and in the Methods section under the subheading ‘Serum samples from COMIRNATY vaccine recipients’ where

“COMINARTY”

now reads:

“COMIRNATY”

The original Article has been corrected.



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