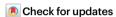
Corrections & amendments

Author Correction: A guide to thymic selection of T cells

Correction to: *Nature Reviews Immunology* https://doi.org/10.1038/s41577-023-00911-8. Published online 18 July 2023.

https://doi.org/10.1038/s41577-023-00927-0

Published online: 1 August 2023



K. Maude Ashby & Kristin A. Hogquist ®

In the version of this article initially published, the schematic of the T cell receptor (TCR) in Fig. 1b was incorrectly labeled such that the labels for $C \in A$ and $C \in A$ were interchanged with the labels for $C \in A$ and $C \in A$ and $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with the labels for $C \in A$ and $C \in A$ are interchanged with

© Springer Nature Limited 2023

Author Correction: The immunology of long COVID

Correction to: *Nature Reviews Immunology* https://doi.org/10.1038/s41577-023-00904-7, published online 11 July 2023.

https://doi.org/10.1038/s41577-023-00948-9

Published online: 18 September 2023

Check for updates

Daniel M. Altmann , Emily M. Whettlock , Siyi Liu , Deepa J. Arachchillage & Rosemary J. Boyton

Since publication of this article, the second sentence of the legend for Figure 1, describing a change in data collection at the Office of National Statistics, has been clarified to read "The Office of National Statistics (ONS) moved from interviews in person to online only data collection in the autumn of 2022. ONS estimated that online only reporting gives estimates $1.3\times$ higher than in person, and so the yellow squares correspond to estimates adjusted downwards to be comparable to previous reporting practice". In Table 3, the names of the drugs "Leronlimab" and "Rintatolimod" were originally misspelt, and the "Rationale" column for the row beginning "Temelimab" now reads "Anti-HERV-W Env". These changes have been made to the HTML and PDF versions of the article.

© Springer Nature Limited 2023