



Author Correction: Deciphering CD4⁺ T cell specificity using novel MHC–TCR chimeric receptors

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Correction to: *Nature Immunology* <https://doi.org/10.1038/s41590-019-0335-z> (2019), published online 11 March 2019.

In the version of this article initially published, a reference (23) was cited incorrectly and two references (below) were not included in the second sentence of the first paragraph of the second Results subsection ('Screening for gp61 mimotopes with different functional properties'). The correct citation is as follows: "... we replaced the very stable GFP with a slow fluorescent timer (FT)^{27,28}." The added references are as follows (and references have been renumbered accordingly):

27. Subach, F. V. et al. Monomeric fluorescent timers that change color from blue to red report on cellular trafficking. *Nat. Chem. Biol.* **5**, 118–126 (2009).


28. Bending, D. et al. A timer for analyzing temporally dynamic changes in transcription during differentiation in vivo. *J. Cell Biol.* **217**, 2931–2950 (2018).

The errors have been corrected in the print, HTML and PDF versions of the article.

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<https://doi.org/10.1038/s41590-019-0383-4>

Publisher Correction: The transcription factor c-Maf is essential for the commitment of IL-17-producing $\gamma\delta$ T cells

Matthew K. Zuberbuehler, Morgan E. Parker, Joshua D. Wheaton, Jaclyn R. Espinosa, Harmony R. Salzler, Euncheon Park and Maria Ciofani 

Correction to: *Nature Immunology* <https://doi.org/10.1038/s41590-018-0274-0> (2018), published online 10 December 2018.

In the version of this article initially published, the top right plot in Figure 4a was aligned incorrectly. The error has been corrected in the HTML and PDF versions of the article. The original and corrected figures are provided in the accompanying Publisher Correction.

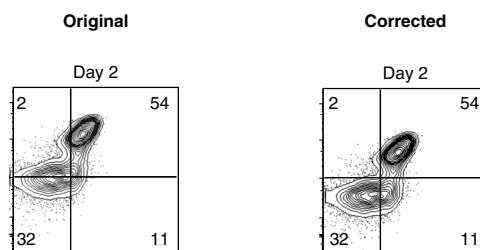


Fig. 4 | Original and Corrected.

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<https://doi.org/10.1038/s41590-019-0349-6>