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OPFN

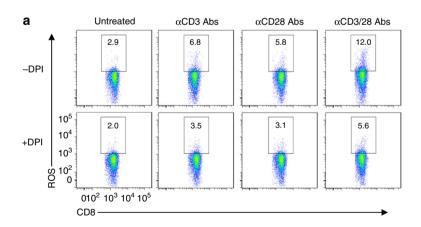
Author Correction: NADH oxidase-dependent CD39 expression by CD8⁺ T cells modulates interferon gamma responses via generation of adenosine

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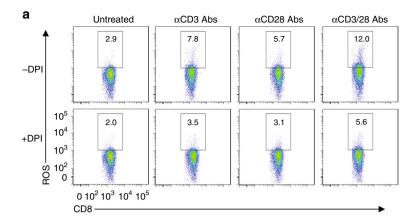
Correction to: Nature Communications https://doi.org/10.1038/ncomms9819, published online 9 November 2015.

In the original version of this Article, Fig. 3, panel a contained several errors.

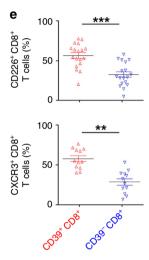
- 1. The representative dot plot of the untreated cells, -DPI (leftmost image, upper row) has been inadvertently replaced with a duplicate image representing untreated cells, +DPI (leftmost dot plot from the lower row).
- 2. The frequency of gated cells in the samples treated with α CD3 and α CD28 Abs, -DPI (second and third dot plots, the upper row) was incorrectly labelled as 7.8 and 5.7 instead of 6.8 and 5.8, respectively.
- 3. The dot plots representing samples treated with α CD3 and α CD28 Abs, +DPI (second and third dot plots, the lower row) have been inadvertently switched. The correct version of Fig. 3a is:



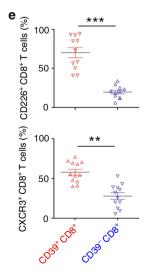
The incorrect version is:



In addition, the upper dot plot in Fig. 3, panel e had been inadvertently replaced with a duplicate image from Fig. 3d. The correct version of Fig. 3e is:



The incorrect version is:



In the legend of Fig. 3e, the number of samples for CD226 expression is stated incorrectly as (n = 11). The correct number is (n = 18). These errors are not corrected in the PDF or HTML versions of the Article.

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