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Immunity & Ageing

CORRECTION Open Access

Correction to: Virtual memory cells make a major contribution to the response of aged influenza-naïve mice to influenza virus infection

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Correction

In the original publication of this article [1] there is an error in Fig. 3a (Fig. 1 here) as the labels "TM" and "VM" are in the wrong order for the last plot. The CD49d high cells should be "TM" and the CD49d low cells should be "VM".

In this correction article the incorrect and correct figure (Fig. 2 here) are published.

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Reference

1. Lanzer KG, Cookenham T, Reiley WW, et al. Virtual memory cells make a major contribution to the response of aged influenza-naïve mice to influenza virus infection. Immun Ageing. 2018;15:17. https://doi.org/10.1186/s12979-018-0122-y.

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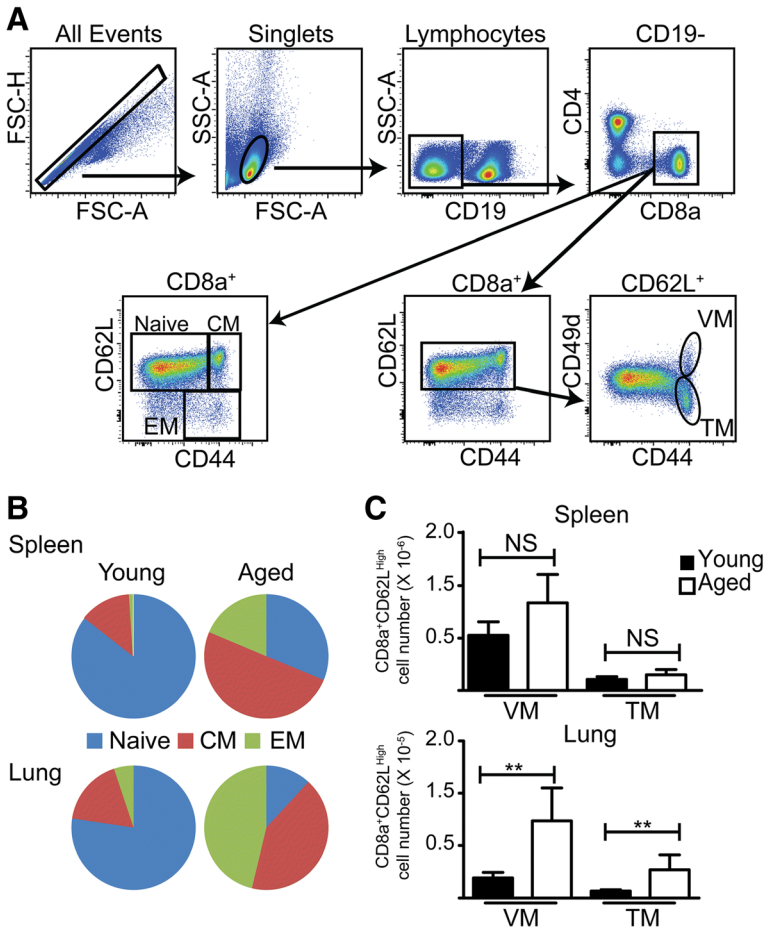

Fig. 1 Incorrect version of Figure 3 as published on 8 August 2018

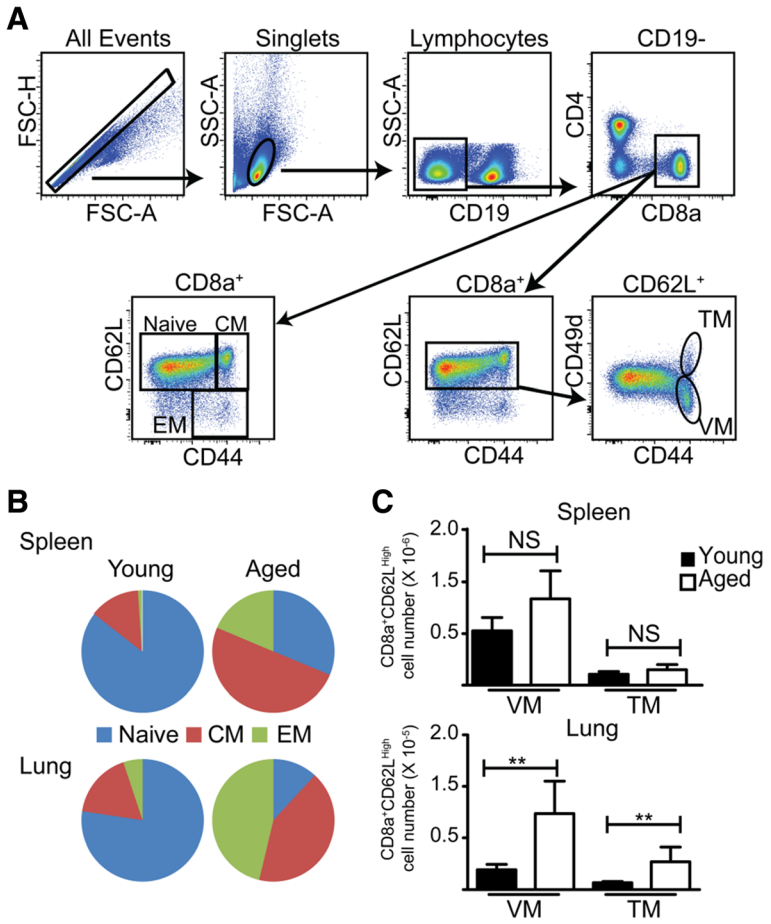

Fig. 2 Corrected version of Figure 3