

**CORRECTION**

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# Correction: Early dysregulation of the memory CD8<sup>+</sup> T cell repertoire leads to compromised immune responses to secondary viral infection in the aged

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## Correction

After publication of this work [1], we noted that Adam Quinn was inadvertently left off of the author list. The full list of authors has now been added and the Authors' contributions and the Competing interest section have been appropriately modified.

We also failed to acknowledge the funding sources that supported this work, which we have added to the acknowledgements section.

## Competing interests

The authors declare that they have no competing interests.

## Authors' contributions

LC, JK, MB and DW designed the study, contributed to interpretation of the data and wrote the manuscript; LC analyzed the data; LC and LR developed and tested altered peptides; LC, LR, TC, AR and AQ performed serial bleeds and flow cytometry; LC and LR performed the adoptive transfer studies. All authors read and approved the final manuscript.

## Acknowledgements

This work was supported by National Institutes of Health Grants AI076499 and AG021600 (to DLW and MAB) and to the Trudeau Institute.

Received: 2 October 2013 Accepted: 2 October 2013  
Published: 11 October 2013

## References

1. Connor LM, Kohlmeier JE, Ryan L, Roberts AD, Cookenham T, Blackman MA, Woodland DL: Early dysregulation of the memory CD8<sup>+</sup> T cell repertoire leads to compromised immune responses to secondary viral infection in the aged. *Immunity and Ageing*, 9:28. PMC3564731.

doi:10.1186/1742-4933-10-40

**Cite this article as:** Connor *et al.*: Correction: Early dysregulation of the memory CD8<sup>+</sup> T cell repertoire leads to compromised immune responses to secondary viral infection in the aged. *Immunity & Ageing* 2013 **10**:40.

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