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## Correction: Peripheral Tissue Homing Receptors Enable T Cell Entry into Lymph Nodes and Affect the Anatomical Distribution of Memory Cells

This information is current as of June 25, 2022.

C. Colin Brinkman, Sherin J. Rouhani, Nithya Srinivasan and Victor H. Engelhard

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## Corrections

Brinkman, C. C., S. J. Rouhani, N. Srinivasan, and V. H. Engelhard. Peripheral tissue homing receptors enable T cell entry into lymph nodes and affect the anatomical distribution of memory cells. 2013. *J. Immunol.* 191: 2412–2425.

In the abbreviations footnote, there is a prefix (mTyr) that was placed incorrectly. The abbreviations in question are currently written: mTyr-PSL, P-selectin ligand; Vac, vaccinia virus used encoded tyrosinase. They should read: PSL, P-selectin ligand; mTyr-Vac, vaccinia virus expressing tyrosinase. We apologize for any confusion this may have caused.

[www.jimmunol.org/cgi/doi/10.4049/jimmunol.1390066](http://www.jimmunol.org/cgi/doi/10.4049/jimmunol.1390066)