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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 29, 2022.

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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)