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Plasmacytoid dendritic cells migrate in afferent skin lymph (Correction: vol 180, pg 5963, 2008)

Citation for published version:

Pascale, F, Contreras, V, Bonneau, M, Courbet, A, Chilmonczyk, S, Bevilacqua, C, Eparaud, M, Niborski, V, Riffault, S, Balazuc, AM, Foulon, E, Guzylack-Piriou, L, Riteau, B, Hope, J, Bertho, N, Charley, B & Schwartz-Cornil, I 2008, 'Plasmacytoid dendritic cells migrate in afferent skin lymph (Correction: vol 180, pg 5963, 2008)' *Journal of Immunology*, ???volume??? 180, ???journalNumber??? 12, ???pages??? 8470.

Link:

[Link to publication record in Edinburgh Research Explorer](#)

Document Version:

Publisher final version (usually the publisher pdf)

Published In:

Journal of Immunology

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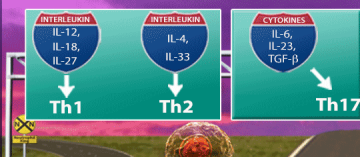
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F. Pascale, V. Contreras, M. Bonneau, A. Courbet, S. Chilmonczyk, C. Bevilacqua, M. Eparaud, V. Niborski, S. Riffault, A.-M. Balazuc, E. Foulon, L. Guzylack-Piriou, B. Riteau, J. Hope, N. Bertho, B. Charley and I. Schwartz-Cornil

J Immunol 2008; 180:8470; ;

<http://www.jimmunol.org/content/180/12/8470.1>

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The Journal of Immunology is published twice each month by
The American Association of Immunologists, Inc.,
9650 Rockville Pike, Bethesda, MD 20814-3994.
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Print ISSN: 0022-1767 Online ISSN: 1550-6606.



CORRECTIONS

Pascale, F., V. Contreras, M. Bonneau, A. Courbet, S. Chilmonczyk, C. Bevilacqua, M. Eparaud, V. Niborski, S. Riffault, A.-M. Balazuc, E. Foulon, L. Guzylack-Piriou, B. Riteau, J. Hope, N. Bertho, B. Charley, and I. Schwartz-Cornil. 2008. Plasmacytoid dendritic cells migrate in afferent skin lymph. *J. Immunol.* 180: 5963–5972.

In the above article, two author names were misspelled. “Florentia Pascale” should be “Florentina Pascale,” and “Mathieu Eparaud” should be “Mathieu Eparaud.”

Hieshima, K., D. Nagakubo, T. Nakayama, A.-K. Shirakawa, Z. Jin, and O. Yoshie. 2008. Tax-inducible production of CC chemokine ligand 22 by human T cell leukemia virus type 1 (HTLV-1)-infected T cells promotes preferential transmission of HTLV-1 to CCR4-expressing CD4⁺ T cells. *J. Immunol.* 180: 931–939.

In **Materials and Methods**, the following primers for Tax mentioned in the first paragraph under the heading *Semi-quantitative RT-PCR* are incorrect: +5'-CCGGCGCTGCTCTCATCCCGGT-3' and -5'-GGCCGAACATAGTCCCCAGAG-3' for Tax. The correct primers are listed as follows: +5'-CCGGCGCTGCTCTCATCCCGGT-3' and -5'-GGCCGAACATAGTCCCCAGAG-3' for Tax in HTLV-1-infected and ATL-derived cell lines; +5'-ATCGGCTCAGCTCTACAGTTCCT-3' and -5'-ATTCGCTTGTAGGGAACATTGGT-3' for Tax in JPX-9 and JPX-M cells.