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This information is current as  
of February 10, 2014.

### Correction: In Vivo Ablation of Plasmacytoid Dendritic Cells Inhibits Autoimmunity through Expansion of Myeloid-Derived Suppressor Cells

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## Corrections

Ioannou, M., T. Alissafi, L. Boon, D. Boumpas, and P. Verginis. 2013. In vivo ablation of plasmacytoid dendritic cells inhibits autoimmunity through expansion of myeloid-derived suppressor cells. *J. Immunol.* 190: 2631–2640.

In *Materials and Methods* in the first sentence under the heading *In vivo depletion of pDCs and conventional DCs*, the source of 120G8 mAb was not stated. The source is stated in the corrected text below.

### *In vivo depletion of pDCs and conventional DCs*

Depletion of pDCs was achieved by injecting (i.p.) 400  $\mu$ g 120G8 (IgG2a isotype–Dendritics, Lyon, France) on days –1 and 1 (day 0: antigenic challenge) and 200  $\mu$ g 120G8 on day 3.

The authors have also revised the grant footnote to correct the first funding source. The corrected footnote is below.

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