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CORRECTIONS

J Immunol 2004; 172:4646; ;
doi: 10.4049/jimmunol.172.7.4646-a
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CORRECTIONS

Bernhard Banas, Markus Wörnle, Thorsten Berger, Peter J. Nelson, Clemens D. Cohen, Matthias Kretzler, Jochen Pfirstinger, Matthias Mack, Martin Lipp, Hermann-Josef Gröne, and Detlef Schlöndorff. Roles of SLC/CCL21 and CCR7 in Human Kidney for Mesangial Proliferation, Migration, Apoptosis, and Tissue Homeostasis. *The Journal of Immunology* 2002;168:4301–4307.

In *Materials and Methods*, under the heading *RT-PCR analysis*, the primer sequences for CCR7 are incorrect. The other data on the probes (accession number and positions of the primers) are correct as published. The correct primer sequences are shown below.

sense: 5'-GCTCCAGGCACGCAACTTT-3'
 antisense: 5'-ACCACGACCACAGCGATGA-3'
 probe (FAM): 5'-AGCGCAACAAGGCCATCAAGGTG-3'

Leonid Gorelik, Anne H. Cutler, Greg Thill, Steven D. Miklasz, Dianna E. Shea, Christine Ambrose, Sarah A. Bixler, Lihe Su, Martin L. Scott, and Susan L. Kalled. Cutting Edge: BAFF Regulates CD21/35 and CD23 Expression Independent of Its B Cell Survival Function. *The Journal of Immunology* 2004;172:762–766.

In *Results*, there were errors in Table II. The legend and conclusion are correct as published. The revised table is shown below.

Table II. *BAFF/APRIL blockade in bcl-2 Tg mice*

Treatment	B Cells ^a (×10 ⁷)	CD21/35 ^b (MFI)	CD23 ^b (MFI)
BCMA-Fc	15.8	13.7	145
BCMA-Fc	16.0	13.0	136
BCMA-Fc	24.3	12.1	174
Mean ± SD	18.7 ± 4.9	12.9 ± 0.8	151.7 ± 19.9
hIgG	21.8	16.9	256
hIgG	20.7	19.2	279
Mean	21.3	18.1	268

^a Assessed on day 8 after 2 doses of BCMA-Fc.

^b Assessed 2 days after a single dose of BCMA-Fc.

Sergei Kusmartsev, Yulia Nefedova, Daniel Yoder, and Dmitry I. Gabrilovich. Antigen-Specific Inhibition of CD8⁺ T Cell Response by Immature Myeloid Cells in Cancer Is Mediated by Reactive Oxygen Species. *The Journal of Immunology* 2004;172:989–999.

In *Results*, the flow cytometry histogram labels MFI and M1 are incorrect in three of the four panels in Figure 6A. The revised figure is shown below.

