



Dendritic Cell-Induced Activation of Adaptive and Innate Antitumor Immunity

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CORRECTIONS

Andreas Hombach, Anja Wiczarkowicz, Thomas Marquardt, Claudia Heuser, Loretta Usai, Christoph Pohl, Barbara Seliger, and Hinrich Abken. Tumor-Specific T Cell Activation by Recombinant Immunoreceptors: CD3 ζ Signaling and CD28 Costimulation Are Simultaneously Required for Efficient IL-2 Secretion and Can Be Integrated Into One Combined CD28/CD3 ζ Signaling Receptor Molecule. *The Journal of Immunology* 2001;167:6123–6131.

In *Materials and Methods*, the oligonucleotides number 1 and 2 given in Table I contain incorrect sequences. The correct table is shown below.

Table I. Oligonucleotide primers used for the generation of recombinant immunoreceptors

1-CD28 <i>Bam</i> HI-sense: 5'-CTGGATCCCAAATTTTGGGTGCTGGTGGTGGTTG-3' ^a
2-CD28- <i>Xho</i> I-antisense: 5'-CTACTCGAGGATCAGGAGCGATAGGCTGCGAA-3'
3-CD28-CD3 ζ -antisense: 5'-GTCTGCGCTCCTGCTGAACTTCACTCTCAGGGAGCGATAGGCTGCGAAGTC-3' ^b
4-CD28-CD3 ζ -sense: 5'-CCTATCGCTCCCTGAGAGTGAAGTTCAGCAGGAGC-3' ^b
5-CD ζ - <i>Xho</i> I-antisense: 5'-CTACTCGAGGATTAGCGAGGGGGCAGGGC-3'
6-L κ - <i>Nco</i> I-sense: 5'-CTACGTACCATGGATTTTCAGGTGCAGATTTTC-3'
7-hIgG1Fc- <i>Bgl</i> II-antisense: 5'-CCCACCCAGATCTTTTTTACCAGAGACAGGGAGAG-GCTCTCTG-3'

^aRestriction sites are underlined.

^bOverlapping sequences are in boldface.

Harnisha Dalwadi, Bo Wei, Matthew Schrage, Tom T. Su, David J. Rawlings, and Jonathan Braun. B Cell Developmental Requirement for the *Gai2* Gene. *The Journal of Immunology* 2003;170:1707–1715.

Karsten Spicher and Lutz Birnbaumer were inadvertently excluded from the author line. The correct listing is shown below.

Harnisha Dalwadi,* Bo Wei,* Matthew Schrage,* Karsten Spicher,† Tom T. Su,† Lutz Birnbaumer,§ David J. Rawlings,¶ and Jonathan Braun*†

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The authors regret that the credit shown below was inadvertently omitted from the footnotes.

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