IL-10-Deficient B10.Q Mice Develop More Severe Collagen-Induced Arthritis, but Are Protected from Arthritis Induced with Anti-Type II Collagen Antibodies

Åsa C. M. Johansson, Ann-Sofie Hansson, Kutty S. Nandakumar, Johan Bäcklund and Rikard Holmdahl

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CORRECTIONS

Åsa C. M. Johansson, Ann-Sofie Hansson, Kutty S. Nandakumar, Johan Bäcklund, and Rikard Holmdahl. IL-10-Deficient B10.Q Mice Develop More Severe Collagen-Induced Arthritis, but Are Protected from Arthritis Induced with Anti-Type II Collagen Antibodies. The Journal of Immunology 2001;167:3505–3512.

In Materials and Methods, under the heading Ab transfer, the total milligram amount injected into each mouse was incorrect. The corrected sentence is shown below.

“Four- to 5 mo-old male IL-10+/− and IL-10−/− littermates were injected i.v. with a combination of two arthritogenic mAbs (M2139 and C1) at a total concentration of 9 mg per mouse.”

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In the fifth line of the abstract, the term TCRs should have appeared as receptors. The corrected line is shown below.

“We have investigated the roles of B7-1/B7-2 and their receptors CD28/CTLA-4 in cross-priming of CD4-dependent CTL in vivo.”

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In Figure 3, panel B is identical to panel A, thus panel B, Anti-OVA IgE ELISA titer, was not printed. The corrected figure is shown below.