Rat and Human Myelin Oligodendrocyte Glycoproteins Induce Experimental Autoimmune Encephalomyelitis by Different Mechanisms in C57BL/6 Mice

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CORRECTIONS


There is an error in the fifth sentence of the abstract. The correct line is shown below.

However, human MOG 35-55 was immunogenic, inducing proliferation and IFN-γ and IL-13 to human, but not rodent MOG 35-55.

There is also an error in the first sentence in Methods, under the heading Cytokine ELISA. The correction is shown below.

Cells were cultured in 96-well plates with 50 μg/ml of MOG peptide or 100 μg/ml of MOG protein.


To correctly define the population, the authors wish to rectify a typographical error in referring to CD8 T cells in the third sentence of the fourth paragraph of Results. The correct sentence is shown below.

Simultaneous staining for these two surface markers revealed that cells belonging to the memory (CD27+/CD45RO+), memory-effector (CD27+/CD45RO+), or, in the case of CD8 T cells, effector/cytolytic (CD27-/CD45RO-) subsets, were enriched among lesional T cells (Table III, see also Fig. 2).


In Results, Figure 5A was incorrectly published in black and white. The color figure is shown below.