

Correction

In the article "Cannabinoids Enhance NMDA-Elicited Ca^{2+} Signals in Cerebellar Granule Neurons in Culture," by J. G. Netzeband, S. M. Conroy, K. L. Parsons, and D. L. Gruol, which

appeared on pages 8765–8777 of the October 15, 1999 issue, a print-quality version of Figure 5 was not used for reproduction. The figure is reprinted.

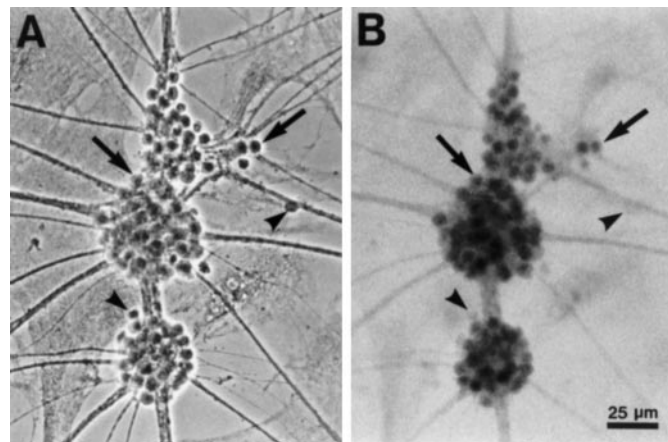


Figure 5. Granule neurons in culture express CB1 receptors. Photomicrographs are shown on granule neurons (12 DIV) immunostained with an antibody to the CB1 receptor and visualized using phase-contrast (*A*) or bright-field (*B*) optics. Antibody binding was detected using a peroxidase reaction and is seen best under Hoffman optics (*B*). The majority of granule neuron somata were immunoreactive for CB1 receptors (*arrows*). However, a few granule neurons showed little or no CB1 receptor immunostaining (*arrowheads*). Only background levels of immunostaining were observed in the astrocyte layer underlying the granule neurons. Photomicrographs are of the same microscopic field.