

Dendrites are more spiny on mature hippocampal neurons when synapses are inactivated

Sergei A. Kirov and Kristen M. Harris

Nat. Neurosci. 2, 878–884 (1999)

Because of an editorial error, a sentence in the Methods was misprinted. The penultimate sentence of the third paragraph in the methods section should read as follows:

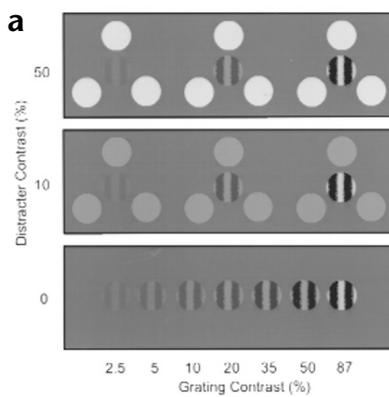
"MCPG was solubilized at 100X final concentration in 1.1 eq. of NaOH."

Loss of attentional stimulus selection after extrastriate cortical lesions in macaques

Peter De Weerd, Modesto R. Peralta III, Robert Desimone and Leslie G. Ungerleider

Nat. Neurosci. 2, 753–758 (1999)

Due to a printing error, Fig. 3a was printed with a dotted appearance. The corrected version appears below.



Microsaccadic eye movements and firing of single cells in the striate cortex of macaque monkeys

Susana Martinez-Conde, Stephen L. Macknik and David H. Hubel

Nat. Neurosci. 3, 251–258 (2000)

Because of an editorial error, the last four references were omitted from the reference list. The last four references are:

24. Albrecht, D. G. & Hamilton, D. B. Striate cortex of monkey and cat: contrast response function. *J. Neurophysiol.* 48, 217–237 (1982).
25. Albrecht, D. G. Visual cortex neurons in monkey and cat: effect of contrast on the spatial and temporal phase transfer functions. *Vis. Neurosci.* 12, 1191–1210 (1995).
26. Gawne, T. J., Kjaer, T. W. & Richmond, B. J. Latency: another potential code for feature binding in striate cortex. *J. Neurophysiol.* 76, 1356–1360 (1996).
27. Judge, S. J., Richmond, B. J. & Chu, F. C. Implantation of magnetic search coils for measurement of eye position: an improved method. *Vision Res.* 20, 535–538 (1980).

corrections

Receptive fields of disparity-selective neurons in macaque striate cortex

Margaret S. Livingstone and Doris Y. Tsao

Nat. Neurosci. 2, 825–832 (1999)

The scales in Figs. 2, 3 and 5 were mislabeled. The '% difference' scales on Figs. 2, 3 and 5 should show maximum values of 50% and not 100%. The authors regret the error.

Stockpiling PhDs for the new millenium

Nat. Neurosci. 2, 1039 (1999)

Some of the data from the ANDP survey were quoted incorrectly. The last line of the first paragraph should read as follows:

"The ANDP survey (which will be published early next year) found a threefold increase in the annual number of PhD degrees awarded specifically in neuroscience over the last ten years; moreover, the total number of students in neuroscience PhD programs has almost doubled between 1986 and 1998."

The editors regret the error.