

## 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:

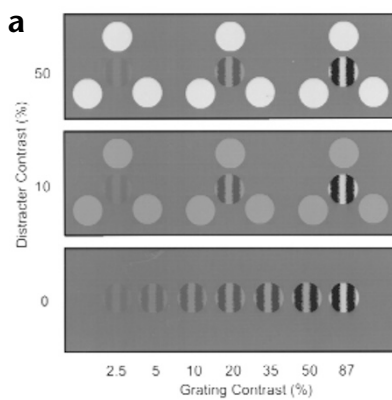
"MCPG was solubilized at 100X final concentration in 1.1 eq. of NaOH."

## 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.