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Cover picture: Quantitative immunofluorescence analysis on the relative age of microtubule polymer in different regions of the axon from a rat hippocampal neuron in culture. Relative polymer age was determined indirectly by obtaining a ratio of the levels of tyrosinated to beta tubulin. High ratio is represented in pseudocolor on the red end of the scale, and low ratio is represented on the blue end of the scale. The distal region of the growing axon is especially rich in newly assembled polymer compared to the mainshaft region of the axon. See Yu et al., pp. 5872–5884.

Erratum: Due to a printing error, Figure 2 in Kljavin et al. ("Cell Adhesion Molecules Regulating Neurite Growth from Amacrine and Rod Photoreceptor Cells"), which appeared in the August 1994 issue of the journal, was poorly reproduced in some copies of the issue. The publisher regrets the error.

Persons interested in becoming members of the Society for Neuroscience should address inquiries to the Society for Neuroscience, 11 Dupont Circle, N.W., Suite 500, Washington, D.C. 20036 (202-462-6688).

Instructions for Authors appear at the end of the February 1994 issue. Copies of the Instructions can be obtained by writing to Diane M. Sullenberger, *The Journal of Neuroscience,* Society for Neuroscience, 11 Dupont Circle, N.W., Suite 500, Washington, D.C. 20036 (202-462-6688; fax 202-462-1547; e-mail jn@sfn.org). Submissions should be sent to the above address. Scientific inquiries concerning manuscripts can be made directly to Dr. David C. Van Essen, Editor-in-Chief, *The Journal of Neuroscience,* Department of Anatomy & Neurobiology, Washington University School of Medicine, 660 South Euclid Avenue, St. Louis, MO 63110 (314-362-2721; fax 314-362-2734; e-mail JNEUROSCI@THALAMUS.WUSTL.EDU).

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