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Cover picture: Subplate neurons in the cat cerebral cortex, retrogradely labeled with DiI from the internal capsule at E30. The growth cones of these neurons pioneer the earliest pathways from the cortex to the thalamus and subcortical structures. See McConnell et al., pp. 1892–1907.

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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). Submissions should be sent to the above address. Scientific inquiries concerning manuscripts can be made directly to Dr. William D. Willis, Jr., Editor-in-Chief, *The Journal of Neuroscience,* Department of Anatomy and Neurosciences, Marine Biomedical Institute, The University of Texas Medical Branch, 200 University Boulevard, Suite 608, Galveston, TX 77555-0843 USA (409-772-4684; fax 409-772-4687; e-mail JN@MBIAN.UTMB.EDU).

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