- 1126 Dissociable Effects of Lidocaine Inactivation of the Rostral and Caudal Basolateral Amygdala on the Maintenance and Reinstatement of Cocaine-Seeking Behavior in Rats *Kathleen M. Kantak, Yolanda Black, Eric Valencia, Kristen Green-Jordan, and Howard B. Eichenbaum*
- 1137 Glutamate Receptor-Dependent Modulation of Dopamine Efflux in the Nucleus Accumbens by Basolateral, But Not Central, Nucleus of the Amygdala in Rats John G. Howland, Pornnarin Taepavarapruk, and Anthony G. Phillips
- 1146 Motivational Effects of Cannabinoids Are Mediated by  $\mu$ -Opioid and  $\kappa$ -Opioid Receptors Sandy Ghozland, Hans W. D. Matthes, Frederic Simonin, Dominique Filliol, Brigitte L. Kieffer, and Rafael Maldonado
- 1155 Impaired Spatial Performance in Rats with Retrosplenial Lesions: Importance of the Spatial Problem and the Rat Strain in Identifying Lesion Effects in a Swimming Pool *K. Troy Harker and Ian Q. Whishaw*
- 1165 Identification of Quantitative Trait Loci That Affect Aggressive Behavior in Mice Edward S. Brodkin, Sarah A. Goforth, Angela H. Keene, John A. Fossella, and Lee M. Silver
- 1171 Competition between Memory Systems: Acetylcholine Release in the Hippocampus Correlates Negatively with Good Performance on an Amygdala-Dependent Task *Christa K. McIntyre, Shanthi N. Pal, Lisa K. Marriott, and Paul E. Gold*
- 1177 Short-Term and Long-Term Effects of Vocal Distortion on Song Maintenance in Zebra Finches Gerald E. Hough II and Susan F. Volman
- 1187 Burst Discharge in Primary Sensory Neurons: Triggered by Subthreshold Oscillations, Maintained by Depolarizing Afterpotentials *Ron Amir, Martin Michaelis, and Marshall Devor*

**Cover picture:** Stem cells derived from rat adult hippocampus were infected with retrovirus to express green fluorescent protein. They were induced to differentiate into neurons (*green*) expressing mature neuronal markers. Shown are merged images of immunostaining of MAP2ab (*blue*) and NF200 kDa (*red*), concentrated at the dendrites and axons, respectively. (Courtesy of Hongjun Song and Fred H. Gage.) For details, see the article by Gage in this issue (pages 612–613).

*Corrections:* In the article "Selective Perceptual Impairments after Perirhinal Cortex Ablation," by Mark J. Buckley, Michael C. A. Booth, Edmund T. Rolls, and David Gaffan, which appeared on pages 9824–9836 of the December 15, 2001 issue, two references were cited incorrectly. E. A. Murray should have been listed as the third author for both of the following references: "Bussey TJ, Saksida LM (1999) Overgeneralization in monkeys with perirhinal cortex lesions. Soc Neurosci Abstr 25:789." and "Saksida LM, Bussey TJ (1999) Perirhinal cortex and stimulus overgeneralization: predictions of a neural network model. Soc Neurosci Abstr 25:789." In the article "Control of Serotonergic Function in Medial Prefrontal Cortex by Serotonin-2A Receptors through a Glutamate-Dependent Mechanism," by Raúl Martín-Ruiz, M. Victoria Puig, Pau Celada, David A. Shapiro, Bryan L. Roth, Guadalupe Mengod, and Francesc Artigas, which appeared on pages 9856–9866 of the December 15, 2001 issue, the seventh sentence of the seventh paragraph of the Discussion should read "Moreover, the systemic administration of DOI increased Fos expression in superficial layer V and above, an effect also dependent on the integrity of thalamic inputs onto somatosensory cortex (Scruggs et al., 2000)."

Persons interested in becoming members of the Society for Neuroscience should contact the Membership Department, Society for Neuroscience, 11 Dupont Circle, NW, Suite 500, Washington, DC 20036, phone 202-462-6688.

Instructions for Authors appear at the end of the January 1, 2002 issue. Copies of the Instructions can be obtained by writing to *The Journal of Neuroscience*, Society for Neuroscience, 11 Dupont Circle, NW, Suite 500, Washington, DC 20036, phone 202-462-6688, fax 202-462-1547, e-mail jn@sfn.org. The Instructions are also available via Internet (http://www.jneurosci.org/misc/itoa.shtml). *Rapid Communications* Instructions for Authors appear at the end of the January 15, 1999 issue and are also available via Internet (http://www.sfn.org/RapidComm/ifa.html). Submissions should be sent to the above address.