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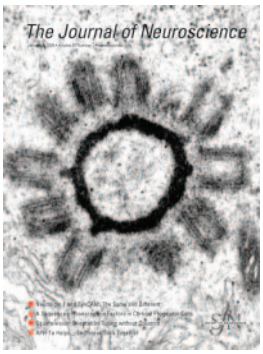

Cover picture: An electron micrograph depicting a deuterosome, a unique structure that appears in a subset of radial glial cells in the mouse brain soon after birth. It is one of the first signs of the differentiation of some radial glia into ependymal cells. These deuterosomes are composed of a core from which centriole-like immature basal bodies radiate. These basal bodies then move to the ventricular surface of the cells and serve as nucleation centers for cilia. For details, see the article by Spassky et al. in this issue (pages 10–18).

Correction: For the article "Multiple Time Scales of Adaptation in Auditory Cortex Neurons," by Nachum Ulanovsky, Liora Las, Dina Farkas, and Israel Nelken, which appeared on pages 10440–10453 of the November 17, 2004 issue, the formula for $\text{Response}_{\text{normalized}}$ on page 10442 (Materials and Methods) is incorrect. The denominator inside the parentheses should contain the variable f_i rather than f_1. The correct formula is as follows:

$$\text{Response}_{\text{normalized}} = log_{10}\left(1 + \frac{(\text{response} + 0.5) - \text{mean response}(p = 50\%, f_i)}{(\text{response} + 0.5) + \text{mean response}(p = 50\%, f_i)}\right).$$

Erratum: In the article "Spontaneous Opening of T-Type Ca^{2+} Channels Contributes to the Irregular Firing of Dopamine Neurons in Neonatal Rats," by Guohong Cui, Takashi Okamoto, and Hitoshi Morikawa, which appeared on pages 11079–11087 of the December 8, 2004 issue, a sentence on page 11085 was modified incorrectly by the printer. In the fifth paragraph of the Discussion, the sixth sentence should read as follows: "The activation threshold for T-type channels is −70 to −60 mV, whereas they become fully inactivated at −40 to −30 mV (Randall and Tsien, 1997; Perez-Reyes, 2003)."

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