

## errata

**Changes in cerebral cortex size are governed by fibroblast growth factor during embryogenesis**

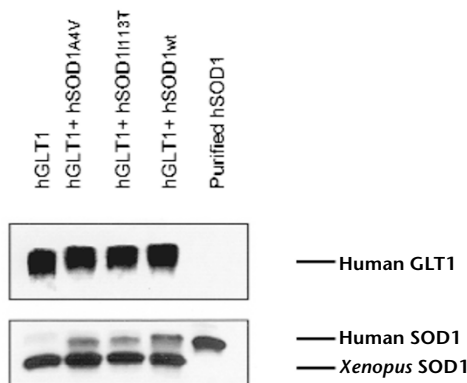
Flora M. Vaccarino, Michael L. Schwartz, Rossana Raballo, Jon Nilsen, Julianne Rhee, Ming Zhou, Thomas Doetschman, J. Douglas Coffin, Jason J. Wyland and Yu-Ting Elizabeth Hung  
*Nat. Neurosci.* 2, 246–253 (1999)

On page 251, Table 5 incorrectly listed the number of FGF2<sup>-/-</sup> cells as 2.5 ± 0.62 million. The correct number is 12.5 ± 0.62 million. We regret the error.

**SOD1 mutants linked to amyotrophic lateral sclerosis selectively inactivate a glial glutamate transporter**

Daide Trotti, Andreas Rolfs, Niels C. Danbolt, Robert H. Brown Jr. and Matthias A. Hediger  
*Nat. Neurosci.* 2, 427–433 (1999)

On page 428, Fig. 1 was labeled incorrectly. The correct figure is reproduced below.

**Dendritic  $I_h$  normalizes temporal summation in hippocampal CA1 neurons**

Jeffrey C. Magee  
*Nat. Neurosci.* 2, 508–514 (1999)

Because of an editorial error, the first sentence of the last paragraph on page 511 was incorrect. The sentence should read as follows:

By subtracting the EPSP trains evoked during  $I_h$  blockade from the control train, the time course of synaptic hyperpolarization induced by  $I_h$  deactivation was examined.

**Timing of cochlear feedback: spatial and temporal representation of a tone across the basilar membrane**

K. E. Nilsen and I. J. Russell  
*Nat. Neurosci.* 2, 642–648 (1999)

Because of an editorial error, the first sentence of the Results section on page 642 was incorrect. The sentence should read as follows:

Tone-evoked basilar membrane displacements were measured with a laser diode interferometer focused to a 5 μm spot with a depth of field of less than 2.3 μm, at up to 15 different locations across the width of the basilar membrane (Fig. 1c).

**Signaling myopia**

Kalyani Narasimhan  
*Nat. Neurosci.* 2, 691 (1999)

The second sentence should read "If the shape of the eye produces a focal plane in front of the retina, the eye is myopic, and the image appears blurred." We regret the error.