

errata

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

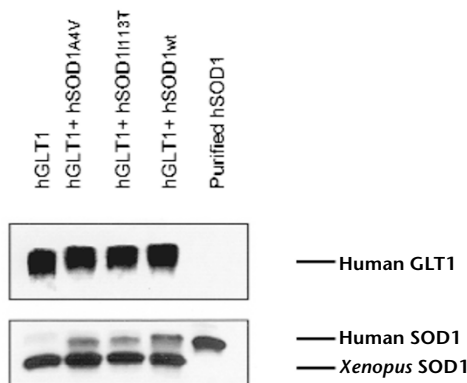
Flora M. Vaccarino, Michael L. Schwartz, Rossana Raballo, Jon Nilsen, Julianne Rhee, Ming Zhou, Thomas Doetschman, J. Douglas Coffin, Jason J. Wyland and Yu-Ting Elizabeth Hung
Nat. Neurosci. 2, 246–253 (1999)

On page 251, Table 5 incorrectly listed the number of FGF2^{-/-} 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.