Corrections

Correction: Zilberstein et al., Inner Hair Cells Are Not Required for Survival of Spiral Ganglion Neurons in the Adult Cochlea

In the article "Inner Hair Cells Are Not Required for Survival of Spiral Ganglion Neurons in the Adult Cochlea" by Yael Zilberstein, M. Charles Liberman, and Gabriel Corfas, which appeared on pages 405–410 of the January 11, 2012 issue, a section of Figure 1*B* in this article was mislabeled, and the source of the image was not acknowledged. This lapse did not affect other aspects of the interpretation or conclusions. The legend for Figure 1*B* should read as follows: *B*, Photomicrographs of the mid-basal turn of the cochlear duct (~32 kHz region, from Liberman et al., 2006) from a wild-type mouse (top row, IHCs present) and a knock-out mouse (bottom row, IHCs absent) harvested immediately after exposure to a low-thiamine diet for 26 d. In the high-power views at the right, the blue arrowhead points to the IHC nucleus; the white arrowhead points to the IHC hair bundle. Scale bars apply to both micrographs in each column.

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