pared, two nuclear magnetic resource structures appeared for members of the pleckstrin homology domain family (*20*). The secondary structure predictions (*21*) proved to be essentially perfect. These successes should encourage still more groups to try their hand at structure prediction.

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Glioblastoma Treatment

In Faye Flam's News & Comment article about opportunities for treatment of brain cancer, "Will history repeat for boron capture therapy?" (22 July, p. 468), I was misquoted as having said, "a small number of glioblastoma patients do survive without treatment." I am not aware of such cases, although a few percent do survive with standard treatments. My identification as a neurosurgeon was also incorrect.

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Correction: Incorrect References

In our report (*1*) "Rearrangements of synaptic connections in visual cortex revealed by laser photostimulation" (8 July, p. 255), two errors were made in citing papers from the group of T. Tsumoto.

The first error is in reference 6 on page 258 [Y. Hata, T. Tsumoto, H. Sato, K. Hagihara, H. Tamura, *J. Neurophysiol.* **69**, 40 (1993)], which was described as being published in *Neurophysiology* (*USSR*). This error seems to have occurred when we left the "*J.*" out of the citation, resulting in a change to "*Neurophysiology* (*USSR*)."

The second error is in reference 17 on page 258. Here the reference that we meant to give was "T. Tsumoto, K. Hagihara, H. Sato, Y. Hata, *Nature* **327**, 513 (1987)."

Tadaharu Tsumoto was kind enough to bring these errors to our attention.

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Corrections and Clarifications

In the 12 August Random Samples item "Fields medal honorees announced" (p. 871), Efim Zelmanov was incorrectly said to be at the University of Chicago. His permanent affiliation is the University of Wisconsin, Madison.

In the abstract of the report "Fullerenes in the 1.85-billion-year-old Sudbury impact structure" by L. Becker *et al.* (29 July, p. 642), the second sentence should have read, "The C_{60} content is estimated at a few parts per million."

Daniel E. Koshland Jr.'s editorial of 8 July, "Paradise gained" (p. 167) incorrectly implied that the world's current human population is 4 billion. It is 5.65 billion.