Biochemistry. In the article “DNA amplification-restricted transcription—translation: Rapid analysis of rhesus rotavirus neutralization sites” by Erich R. Mackow, Mark Y. Yamakawa, Minh N. Dang, and Harry B. Greenberg, which appeared in number 2, January 1990, of Proc. Natl. Acad. Sci. USA (87, 518–522), the authors request that the following be noted. While this manuscript was in preparation, Sarkar and Sommer published a study (1) that describes a technique to use the polymerase chain reaction and in vitro transcription and translation systems to produce specific protein constructs. This methodology is very similar to the DARTT methodology described by us. Reference to this manuscript was inadvertently overlooked in our publication.


Genetics. In the article “Characterization of amplification core and esterase B1 gene responsible for insecticide resistance in Culex” by Claude Mouches, Yves Pauplin, Munna Agarwal, Lynn Lemieux, Michel Herzog, Monique Abadon, Valerie Beyssat-Arnaout, Olivier Hyrien, Bruno Robert de Saint Vincent, George P. Georgiou, and Nicole Pasteur, which appeared in number 7, April 1990, of Proc. Natl. Acad. Sci. USA (87, 2574–2578), the authors request that additional grant support be added to the Acknowledgment. The corrected Acknowledgment is printed below.

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Biochemistry. In the article “Expression and purification of the leucine zipper and DNA-binding domains of Fos and Jun: Both Fos and Jun contact DNA directly” by Cory Abate, Daniel Luk, Reiner Gentz, Frank J. Rauscher III, and Tom Curran, which appeared in number 3, February 1990, of Proc. Natl. Acad. Sci. USA (87, 1032–1036), the authors request that the following correction be noted. In Fig. 1B, on p. 1033, wbbJun protein, which was shown to contain amino acids 206–315 from the predicted amino acid sequence of c-jun(rat), should have been shown to contain amino acids 224–334 from the predicted sequence of c-jun(rat).

Medical Sciences. In the article “Sequence of the intron/exon junctions of the coding region of the human androgen receptor gene and identification of a point mutation in a family with complete androgen insensitivity” by Dennis B. Lubahn, Terry R. Brown, Jorge A. Simental, Henry N. Higgs, Claude J. Migeon, Elizabeth M. Wilson, and Frank S. French, which appeared in number 23, December 1989, of Proc. Natl. Acad. Sci. USA (86, 9534–9538), the authors request that the following corrections be noted. In Fig. 1, nucleotide number 1, reported as a C, should be an A and should not be underlined. In Materials and Methods on page 9535, the last line of the second column should read “. . . KCl/1.5 mM MgCl2/0.01% (wt/vol) gelatin/10 mM Tris-HCl, . . . .” In Materials and Methods on page 9536, the third line of the first column should read “. . . units) (Cetus) and each oligonucleotide at 1.0 μM were used. . . .”