Immunology. Regarding the article "Recombinant human migration inhibitory factor has adjuvant activity" by Weishui Y. Weiser, Lu-Ann M. Pozzi, Richard G. Titus, and John R. David, which appeared in number 17, September 1, 1992, the authors request that it be noted that questions have been raised regarding the validity of the information in this paper and that the reader examine the Erratum recently published in J. Immunol. 151 (9), November 1, 1993, last page (unnumbered).

Biochemistry. In the article "tie-1 and tie-2 define another class of putative receptor tyrosine kinase genes expressed in early embryonic vascular system" by Thomas N. Sato, Ying Qin, Christine A. Kozak, and Kenneth L. Audus, which appeared in number 20, October 15, 1993, of Proc. Natl. Acad. Sci. USA (90, 9355–9358), the authors request that the following correction be noted. In both the text and Table 1, Mus musculus and M. musculus should be read as Mus musculus musculus and M. m. musculus, respectively.

Medical Sciences. In the article "Synthetic peptides based upon a three-dimensional model for the receptor recognition site of follicle-stimulating hormone exhibit antagonistic or agonistic activity at low concentrations," by M. Hage-van Noort, W. C. Puijker, H. H. Plasman, D. Kuperus, W. M. M. Schaaper, N. J. C. M. Beekman, J. A. Grootegoed, and R. H. Meloen, which appeared in number 9, May 1, 1992, of Proc. Natl. Acad. Sci. USA (89, 3922–3926), it is requested that the following be noted. Recently, it has been learned that essential data with respect to the cAMP assays used to determine the activities of the peptides described in this article are not correct. Most of the peptides used, however, were synthesized by a variety of synthetic methods, some of them by four different methods, and all key peptides were purified to single-peak HPLC purity. In addition, it should be noted that the three-dimensional model of follicle stimulating hormone presented in the article is not retracted, although it remains to be validated.