Cell Biology. In the article "Cardiac fibroblasts are predisposed to convert into myocyte phenotype: Specific effect of transforming growth factor β " by Mahboubeh Eghbali, Ronald Tomek, Cheryl Woods, and Brijesh Bhambi, which appeared in number 3, February 1991, of *Proc. Natl. Acad. Sci. USA* (88, 795–799), the authors request that the following correction be noted. In the legend to Fig. 6, A and B were transposed. Fig. 6 and the corrected legend are printed below.



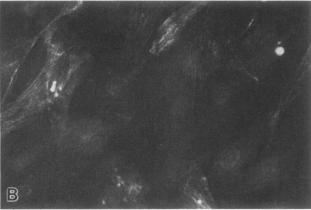


Fig. 6. Immunofluorescence light microscopy of rabbit cardiac fibroblasts. Confluent quiescent cardiac fibroblasts that received no treatment (A) or after treatment with $TGF-\beta_1$ (B). After a 24-hr treatment, cells were washed, fixed and permeabilized, and then stained with a 1:50 dilution of rabbit anti-vimentin antibody. (×172.)

Cell Biology. In the article "Physiological induction and reversal of focus formation and tumorigenicity in NIH 3T3 cells" by Andrew L. Rubin, Paul Arnstein, and Harry Rubin, which appeared in number 24, December 1990, Proc. Natl. Acad. Sci. USA (87, 10005–10009), the authors request that the following two corrections be noted. On p. 10007, the second line of the legend to Fig. 3 should read "...low-density passage in 2% CS (calf serum) and in 10% CS of cells from population D/2." The words "and in 10% CS" were omitted in the published version. Also, on p. 10008, the fourth line below the subheading Population L/1 in Table 1 should read " $1\times/2$ week;" the number 2 was omitted in the published version.

Neurobiology. In the article "In vitro neurons in mammalian cortical layer 4 exhibit intrinsic oscillatory activity in the 10-to 50-Hz frequency range" by Rodolfo R. Llinás, Anthony A. Grace, and Yosef Yarom, which appeared in number 3, February 1991, of Proc. Natl. Acad. Sci. USA (88, 897–901), the following correction should be noted. On p. 901, ref. 25 should be as follows:

Steriade, M., Curro Dossi, R. & Paré, D. (1991) in *Induced Rhythms in the Brain*, eds. Basar, E. & Bullock, T. (Birkhaeuser, Boston), in press.