

Biochemistry. In the article "Activation of (His)₆-Raf-1 *in vitro* by partially purified plasma membranes from v-Ras-transformed and serum-stimulated fibroblasts" by Paul Dent and Thomas W. Sturgill, which appeared in number 20, September 27, 1994, of *Proc. Natl. Acad. Sci. USA* (91, 9544–9548), the authors request that the following correction be noted. On p. 9545, left column, line 30, under the subheading "Purification of Recombinant Proteins and Membranes," the following sentence should be added: "Buffers for membrane preparation and resuspension also contained 0.2% (vol/vol) 2-mercaptoethanol."

Genetics. Regarding the article "Role of transfection and clonal selection in mediating radioresistance" by Francisco S. Pardo, Robert G. Bristow, Alphonse Taghian, Augustinus Ong, and Carmia Borek, which appeared in number 23, December 1991, of *Proc. Natl. Acad. Sci. USA* (88, 10652–10656), the authors advise of a *potential* source of error in the following statement. "It appears that we can no longer claim with 100% certainty that the data derived from the human glioblastoma cell line Hgl4 were actually derived from cells of human origin. The vial of cells most recently thawed, although from a later passage than that upon which the reported data were derived, has proven to be of murine origin. This does *not* change the data nor the conclusions in any way."

Microbiology. In the article "Recombinant vesicular stomatitis viruses from DNA" by Nathan D. Lawson, Elizabeth A. Stillman, Michael A. Whitt, and John K. Rose, which appeared in number 10, May 9, 1995, of *Proc. Natl. Acad. Sci. USA* (92, 4477–4481), a printer's error resulted in incorrect listing of the address for Michael A. Whitt. The correct address is Department of Microbiology and Immunology, University of Tennessee, Memphis, TN 38163.

Immunology. In the article "Differential modulation of Th1- and Th2-related cytokine mRNA expression by a synthetic peptide homologous to a conserved domain within retroviral envelope protein" by Soichi Haraguchi, Robert A. Good, Michelle James-Yarish, George J. Cianciolo, and Noorbibi K. Day, which appeared in number 8, April 11, 1995, of *Proc. Natl. Acad. Sci. USA* (92, 3611–3615), the following should be noted. There was a printer's error in the labeling of Fig. 2B on p. 3613. The correct figure and its legend are printed below.

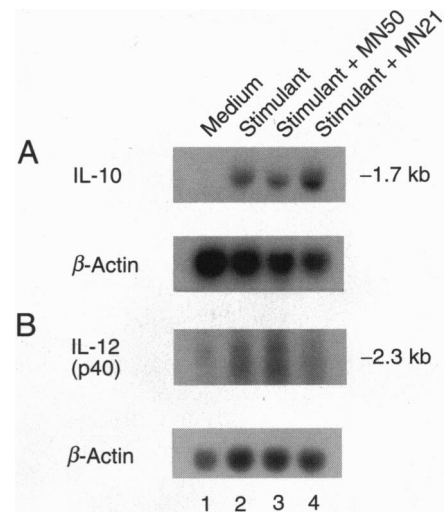


FIG. 2. Northern blot analysis for the effects of CKS-17 on stimulant-induced mRNA expression for IL-10 or IL-12 p40 heavy chain. (A) Human PBMC were incubated with medium (lane 1), LPS at 10 $\mu\text{g}/\text{ml}$ (lane 2), LPS at 10 $\mu\text{g}/\text{ml}$ plus 30 μM MN50 (lane 3), or LPS at 10 $\mu\text{g}/\text{ml}$ plus 30 μM MN21 (lane 4) for 22 hr. A filter was hybridized with ³²P-labeled IL-10 cDNA probe. The same blot was reprobbed for β -actin. (B) Human PBMC were incubated with medium (lane 1), SEA at 100 ng/ml (lane 2), SEA at 100 ng/ml plus 30 μM MN50 (lane 3), or SEA at 100 ng/ml plus 30 μM MN21 (lane 4) for 5 hr. Filters were hybridized with ³²P-labeled IL-12 p40 heavy chain cDNA probe. The same blot was reprobbed for β -actin. The experiment was repeated twice and one of the two typical results is shown.