Correction. In the article "Intermediate filaments in α-keratins" by R. D. Bruce Fraser, Thomas P. MacRae, David A. D. Parry, and Eikichi Suzuki, which appeared in number 5, March 1986, of *Proc. Natl. Acad. Sci. USA* (**83,** 1179–1183), a printer's error resulted in the replacement of "≠" by "=" on p. 1182, column 2, line 16. The affected sentence should read: The fact that the banding appears to be perpendicular to the filament axis in some IF and inclined in others may simply be the difference between the case $z_b = h/2$ (Fig. 3*c*) and $z_b \neq h/2$ (Fig. 3 *a* and *b*), respectively.

Correction. In the article "Protease-induced immunoregulatory activity of platelet factor 4" by I. R. Katz, G. J. Thorbecke, M. K. Bell, J.-Z. Yin, D. Clarke, and M. B. Zucker, which appeared in number 10, May 1986, of *Proc. Natl. Acad. Sci. USA* (**83,** 3491–3495), a printer's error resulted in incorrect labeling of Fig. 1*A* on page 3492: the dilution "1:80" should read "1:180." In addition, the authors request that the following correction in Fig. 1*A* be noted: the dilution "1:560" should read "1:540." The corrected figure and its legend are shown below.

Correction. In the article "High-resolution analysis of the human HLA-DR polymorphism by hybridization with sequence-specific oligonucleotide probes" by Giovanna Angelini, Claude de Preval, Jack Gorski, and Bernard Mach, which appeared in number 12, June 1986, of *Proc. Natl. Acad. Sci. USA* (**83,** 4489–4493), the authors request that the following correction be noted. On p. 4492, in the legend to Fig. 5, line 6, "1.6-kilobases" should read "3.3-kilobases."

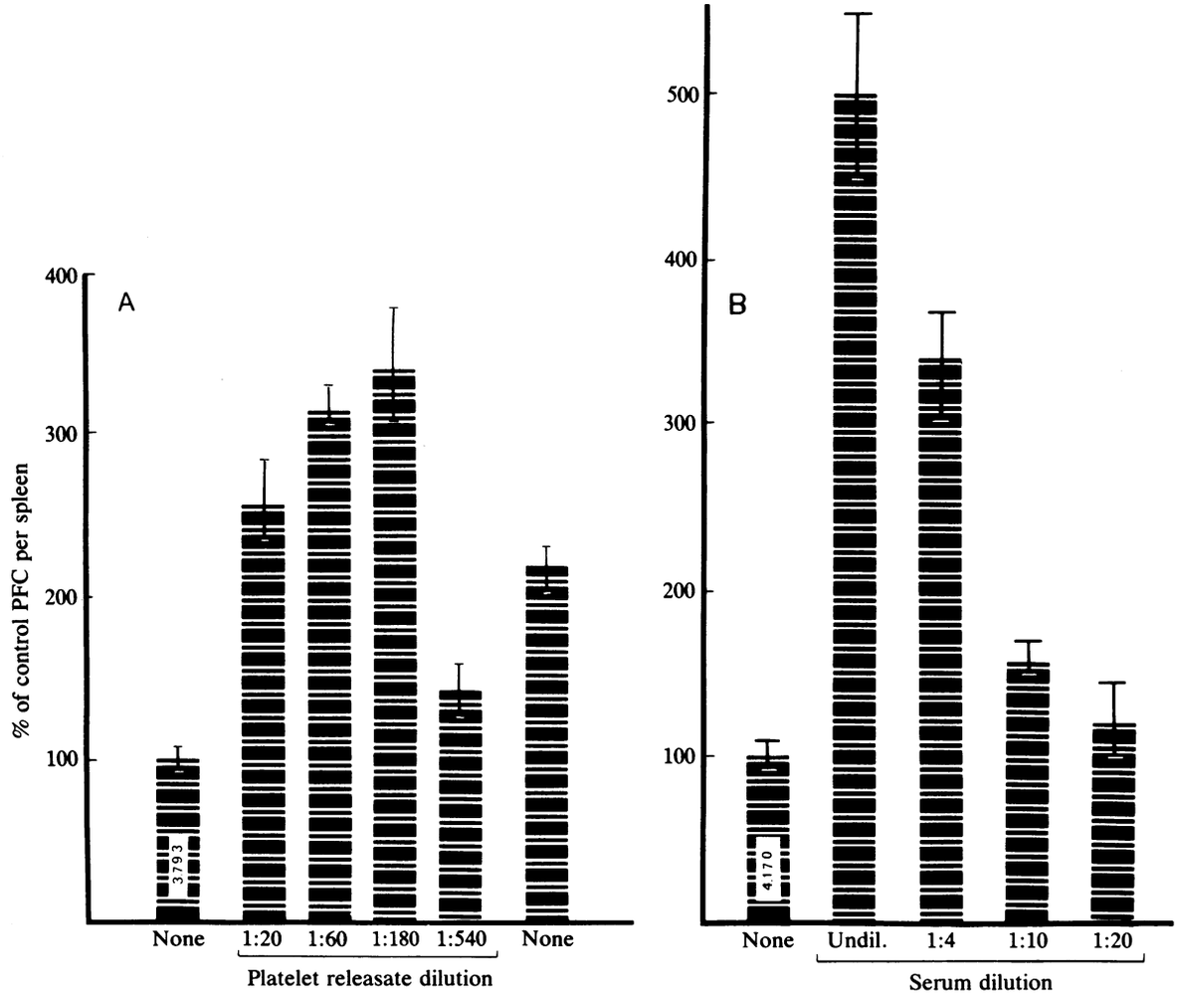

FIG. 1. Splenic PFC produced in response to injection of suppressive agent (γ-irradiated RCS cells), SRBC, and different concentrations of (*A*) releasate from 10^9 platelets per ml or (*B*) human serum. The geometric mean for PFC per spleen in the control suppressed mice is indicated in the lefthand bars. No γ-irradiated RCS cells were injected into the mice represented by the righthand bar in *A*. Undil., undiluted.