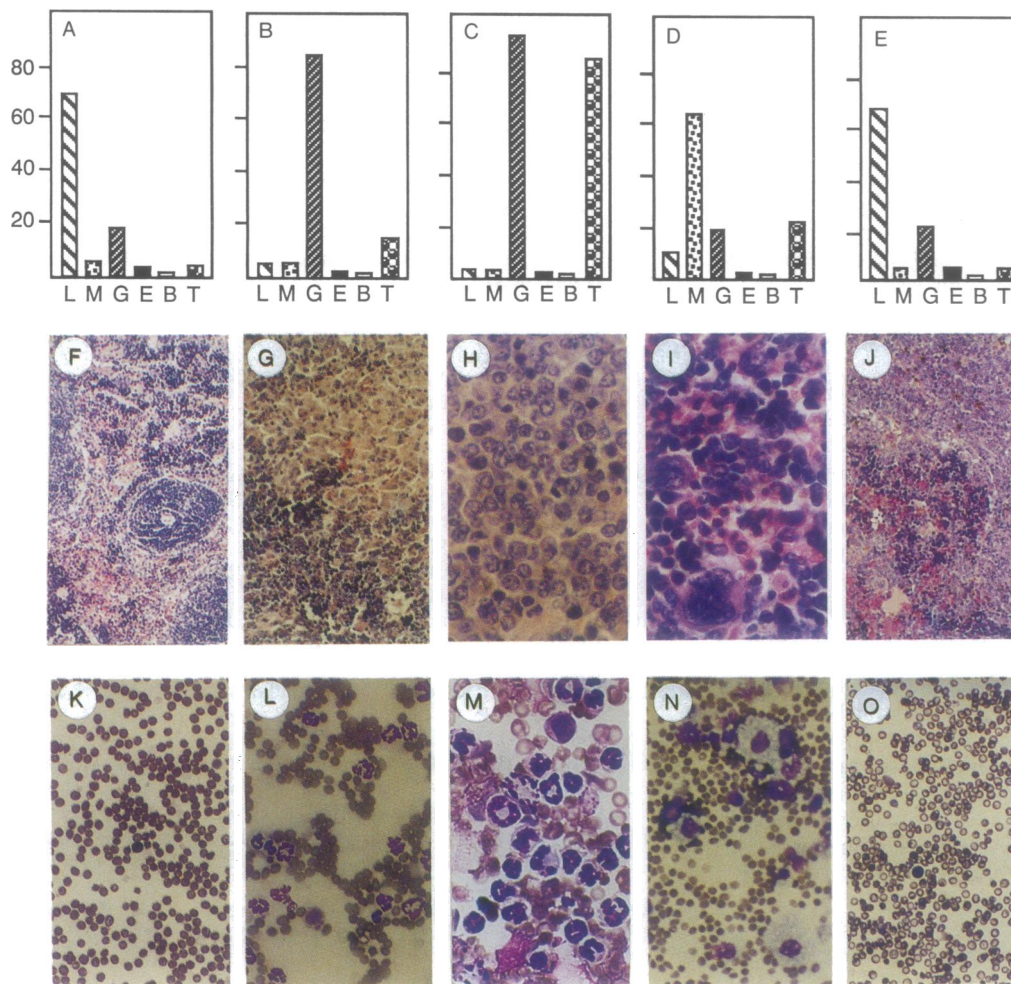


**Medical Sciences.** In the article "Induction of a chronic myelogenous leukemia-like syndrome in mice with *v-abl* and *BCR/ABL*" by Michelle Kelliher, Jami McLaughlin, Owen N. Witte, and Naomi Rosenberg, which appeared in number

17, September 1990, of *Proc. Natl. Acad. Sci. USA* (87, 6649–6653), a printer's error resulted in the omission of A–E from Fig. 1. The complete figure and legend are shown below.



**FIG. 1.** Histopathologic examination of reconstituted mice. (A–E) Peripheral blood samples were obtained prior to sacrifice and total leukocyte and differential counts were performed. The percentage of lymphocytes (L), macrophages (M), granulocytes (G), eosinophils (E), and basophils (B) observed in stained smears is indicated by the bars. The total leukocyte count (T) is also shown. In this case, the value on the ordinate indicates cells per  $\mu\text{l} \times 10^3$ . (F–J) Representative sections of spleen stained with hematoxylin and eosin. (K–O) Representative examples of peripheral blood smears are shown. A, F, and K are from an animal reconstituted with mock-infected cells; B, G, and L are from a *v-abl*-reconstituted mouse with myelomonocytic disease; C, H, and M are from a *BCR/ABL* reconstituted mouse with granulocytic disease; D, I, and N are from a *BCR/ABL* reconstituted mouse with myelomonocytic disease; E, J, and O are from *BCR/ABL* mice with pre-B-cell lymphoma. (F,  $\times 80$ ; G, J–L, N, and O,  $\times 160$ ; H, I, and M,  $\times 320$ .)

**Biochemistry.** In the article "Escherichia coli RecQ protein is a DNA helicase" by K. Umezu, K. Nakayama, and H. Nakayama, which appeared in number 14, July 1990, of *Proc. Natl. Acad. Sci. USA* (87, 5363–5367), the authors request that the following be noted. While this manuscript was in preparation, Runyon and Lohman (1) reported the unwinding of blunt-ended DNA by DNA helicase II. Reference to this work was inadvertently overlooked in our publication, resulting in an erroneous remark on p. 5367, column 1, in lines 34–35.

1. Runyon, G. T. & Lohman, T. M. (1989) *J. Biol. Chem.* **264**, 17502–17512.

**Biophysics.** In the article "Long-range electron exchange measured in proteins by quenching of tryptophan phosphorescence" by J. M. Vanderkooi, S. W. Englander, S. Papp, W. W. Wright, and C. S. Owen, which appeared in number 13, July 1990, of *Proc. Natl. Acad. Sci. USA* (87, 5099–5103), the following correction should be noted. In line 10 of the *Abstract*, the definition of parameter A in  $k_q = A \exp(-r/\rho)$  should be replaced by "where A contains a geometrical factor dependent on tryptophan burial and surface geometry."