

Biochemistry. In the article, "Molecular cloning of a calmodulin-dependent protein phosphatase from murine testis: Identification of a developmentally expressed nonneural isoenzyme" by Taro Muramatsu, Polavarapu Rathna Giri, Susumu Higuchi, and Randall L. Kincaid, which appeared in number 2, January 15, 1992, of *Proc. Natl. Acad. Sci. USA* (89, 529–

533), the authors request that the following correction be noted. In preparing Fig. 3, on p. 531, the negative for the print in Fig. 3C was reversed, causing the order of the lanes to be backwards. This does not change the conclusion, i.e., that the three catalytic subunit genes show different hybridization patterns. The corrected figure and its legend are shown below.

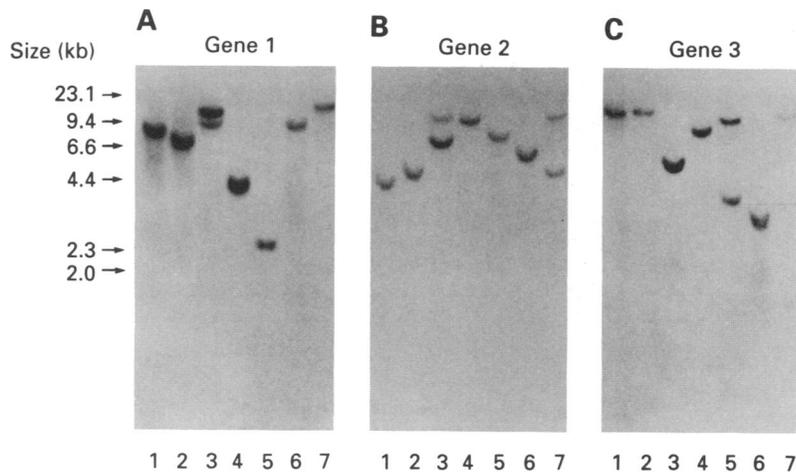


FIG. 3. Southern blot analysis of genomic DNAs from several mammalian species using probes for the three murine CaM-PrP genes. A Southern blot containing genomic DNA that had been digested to completion with *EcoRI* (Zoo-blot, Clontech) was hybridized sequentially with ³²P-labeled probes for each of the three murine genes. DNA samples (≈8 μg per lane) were from human (lane 1), monkey (lane 2), rat (lane 3), mouse (lane 4), dog (lane 5), cow (lane 6), and rabbit (lane 7). (A–C) Autoradiograms after hybridization with probes for genes 1–3, respectively.

Biochemistry. In the article "Prohormone processing in *Xenopus* oocytes: Characterization of cleavage signals and cleavage enzymes" by Judith Korner, Jay Chun, Laura O'Bryan, and Richard Axel, which appeared in number 24, December 15, 1991, of *Proc. Natl. Acad. Sci. USA* (88, 11393–11397), it is requested that the following correction be noted. In the last paragraph of page 11396, the statements, "In some precursors, the precise nature of the basic residue at P4 is also important. Mutation of the P4 arginine residue at the human immunodeficiency virus envelope processing site to lysine abolishes cleavage (48), whereas a similar mutation in the murine leukemia virus envelope glycoprotein has no effect on cleavage (49)" should be replaced by "In some precursors, the precise nature of the basic residue at P1 is also important. Mutation of the P1 arginine residue at the human immunodeficiency virus envelope processing site to lysine has no effect on cleavage (48), whereas a similar mutation in the murine leukemia virus envelope glycoprotein blocks cleavage (49)."

Biochemistry. In the article "An efficient method for generating proteins with altered enzymatic properties: Application to β-lactamase" by Arnold R. Oliphant and Kevin Struhl, which appeared in number 23, December 1989, of *Proc. Natl. Acad. Sci. USA* (86, 9094–9098), it is requested that the following be noted. In the abstract, line 7 should read "... selection. Here, a collection of 500,000 altered β-lactamase proteins. . ."

Biophysics. In the article "Conformational switching at cytochrome *a* during steady-state turnover of cytochrome *c* oxidase" by Robert A. Copeland, which appeared in number 16, August 15, 1991, of *Proc. Natl. Acad. Sci. USA* (88, 7281–7283), the following corrections should be noted. In the legends to Figs. 1 and 2, the sodium ascorbate concentrations should read 125 mM and 100 mM, respectively.