

**Genetics.** In the article "Generation of mice with a 200-kb amyloid precursor protein gene deletion by Cre recombinase-mediated site-specific recombination in embryonic stem cells,"

which appeared in number 12, June 11, 1996, of *Proc. Natl. Acad. Sci. USA* (93, 6158–6162), the correct author listing is as follows:

ZHI-WEI LI\*, GERLINDE STARK\*, JÜRGEN GÖTZ\*, THOMAS RÜLICKE†, MARTIN GSCHWIND‡, GERDA HUBER‡, ULRIKE MÜLLER\*, AND CHARLES WEISSMANN\*

\*Institut für Molekularbiologie der Universität Zürich, Abteilung I, Hönggerberg, 8093 Zürich, Switzerland; †Biologisches Zentrallabor, Universitätsspital Zürich, 8091 Zürich, Switzerland; and ‡Preclinical CNS Research, F. Hoffmann-La Roche, 4002 Basel, Switzerland

**Biochemistry.** In the article "Linker histones affect patterns of digestion of supercoiled plasmids by single-strand-specific nucleases" by Maria Ivanchenko, Jordanka Zlatanova, Patrick Varga-Weisz, Ahmed Hassan, and Kensal van Holde, which appeared in number 14, July 9, 1996, of *Proc. Natl. Acad. Sci. USA* (93, 6970–6974), Fig. 5 was not well reproduced, so that some of the spots on the two-dimensional gel images were not visible. The figure and its legend are shown below.

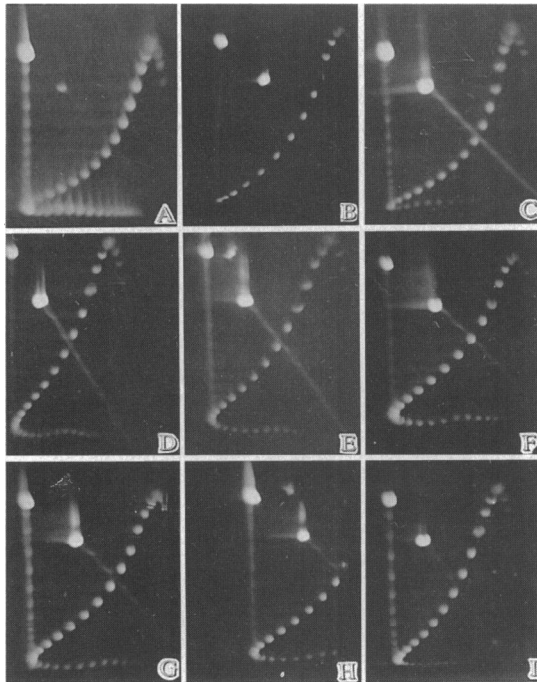


FIG. 5. Two-dimensional gel analysis of the changes in distribution of topoisomers in plasmid pGCP-36AT after P1 cleavage in the presence of increasing amounts of histone H1. A uniform spread of negatively supercoiled topoisomers over the range from 0 to  $\approx 30$  superhelical turns was prepared according to ref. 23. To that end, aliquots of pGCP-36AT were relaxed with topoisomerase I in the presence of various amounts of EtdBr, then the intercalated ethidium was extracted, and the individual samples were mixed to produce the control population shown in *A*. (*B*) Topoisomers resisting P1 digestion of the control topoisomer population, in the absence of added H1. (*C–I*) P1 digestion in the presence of increasing amounts of H1. The H1/DNA input ratios (one molecule of H1 per number of bp) were 1:1400, 1:700, 1:180, 1:105, 1:70, 1:45, and 1:33, respectively.