

**Correction.** In the article "Chromosome site for Epstein-Barr virus DNA in a Burkitt tumor cell line and in lymphocytes growth-transformed *in vitro*" by Ann Henderson, Sally Ripley, Mark Heller, and Elliott Kieff, which appeared in number 7,

April 1983, of *Proc. Natl. Acad. Sci. USA* (80, 1987-1991), the authors request that the following correction be noted. Figs. 3 and 4 on p. 1989 were interchanged. The figures and their legends are printed correctly below.



FIG. 3. Portion of Namalwa metaphase spread after hybridization, autoradiography, and Giemsa staining, showing (arrowhead) grains over one chromatid of chromosome 1 and an achromatic region at the same location on the other chromatid. The metaphase plate was hybridized to EBV *EcoRI* B fragment probe. Autoradiography was for 7 days. This chromosome 1 is atypical in not showing hybridization to both chromatids or to neither. It was selected because the unusual distribution of silver grains over only one chromatid allows the achromatic region to be seen on the other chromatid.

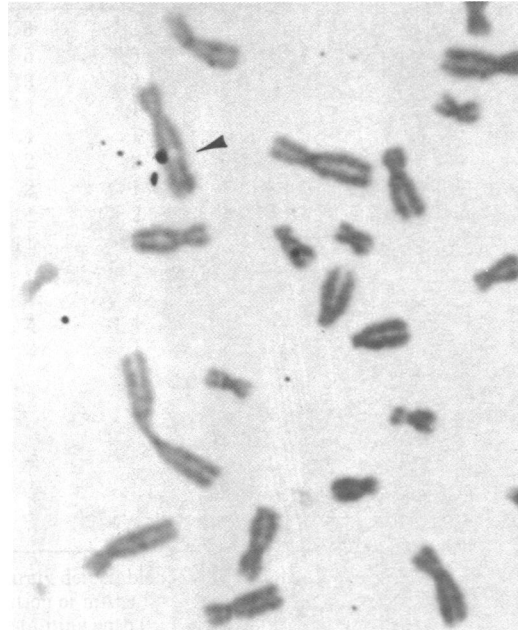


FIG. 4. Portion of IB4 metaphase spread after hybridization, autoradiography, and Giemsa staining, showing (arrowhead) grains over one chromatid of chromosome 4 and an achromatic region at the same location on the other chromatid. The metaphase plate DNA was hybridized to probe nick-translated from a mixture of EBV *EcoRI* A, B, C + F, and D-I, J het fragments. Autoradiography was for 5 days. This photograph was selected as described for Fig. 3.

**Correction.** In the article "*In vitro* synthesis of thymosin  $\beta_4$  encoded by rat spleen mRNA" by Aleksandra Wodnar Filipowicz and B. L. Horecker, which appeared in number 7, April 1983, of *Proc. Natl. Acad. Sci. USA* (80, 1811-1815), the name of Dr. P. K. Chanda was incorrectly spelled as P. K. Chandra on p. 1812 and again in the acknowledgment. The authors apologize to Dr. Pranab K. Chanda for this error.