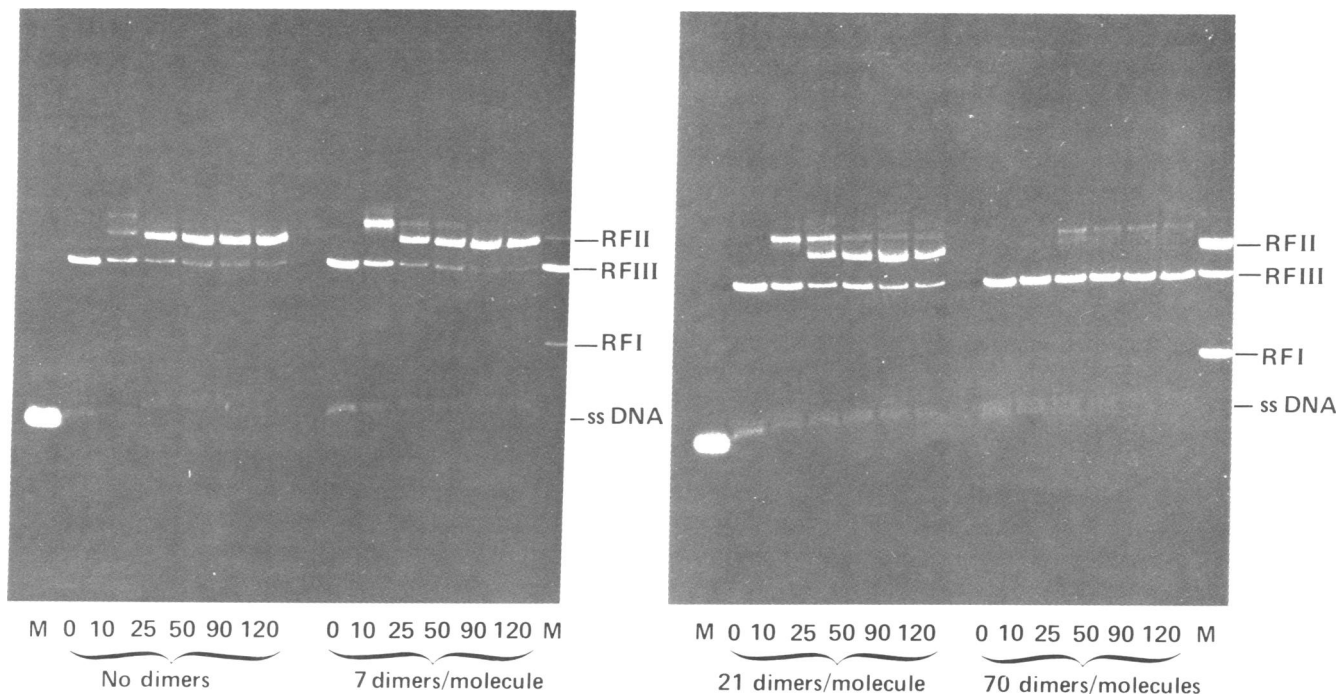


**Correction.** In the article "Recombinational bypass of pyrimidine dimers promoted by the *recA* protein of *Escherichia coli*" by Zvi Livneh and I. R. Lehman, which appeared in number

10, May 1982 of *Proc. Natl. Acad. Sci. USA* (79, 3171–3175), the reproduction of Fig. 2 did not do justice to the original photograph. A version at less contrast is shown here.



**FIG. 2.** Analysis by agarose gel electrophoresis of strand exchange between UV-irradiated phage  $\phi$ X174 ss DNA preparations with 0, 7, 21, and 70 dimers per molecule and  $\phi$ X174 linear duplex DNA. The reaction was carried out without an ATP-regenerating system. Lanes: M, DNA markers; 0–120, minutes of incubation.

**Correction.** In the article "Linkage disequilibrium due to random genetic drift in finite subdivided populations" by Tomoko Ohta, which appeared in number 6, March 1982 of *Proc. Natl. Acad. Sci. USA* (79, 1940–1944), the author requests that the following be noted. The 16th line of the *Abstract* should read "natural selection and limited migration, showing the latter as the main cause of the observed linkage disequilibrium."

**Correction.** The article "Molecular dynamics of an  $\alpha$ -helical polypeptide: Temperature dependence and deviation from harmonic behavior" by Ronald M. Levy, David Perahia, and Martin Karplus, which appeared in number 4, February 1982 of *Proc. Natl. Acad. Sci. USA* (79, 1346–1350), should have appeared under the classification Biophysics.