Cell Biology. In the article "Identification of an inducible surface molecule specific to fusing macrophages" by Charles Saginario, He-Ying Qian, and Agnès Vignery, which appeared in number 26, December 19, 1995, of *Proc. Natl. Acad. Sci. USA* (**92,** 12210–12214), the quality of the reproduction of Fig. 1 was poor. The figure and its legend are shown below.

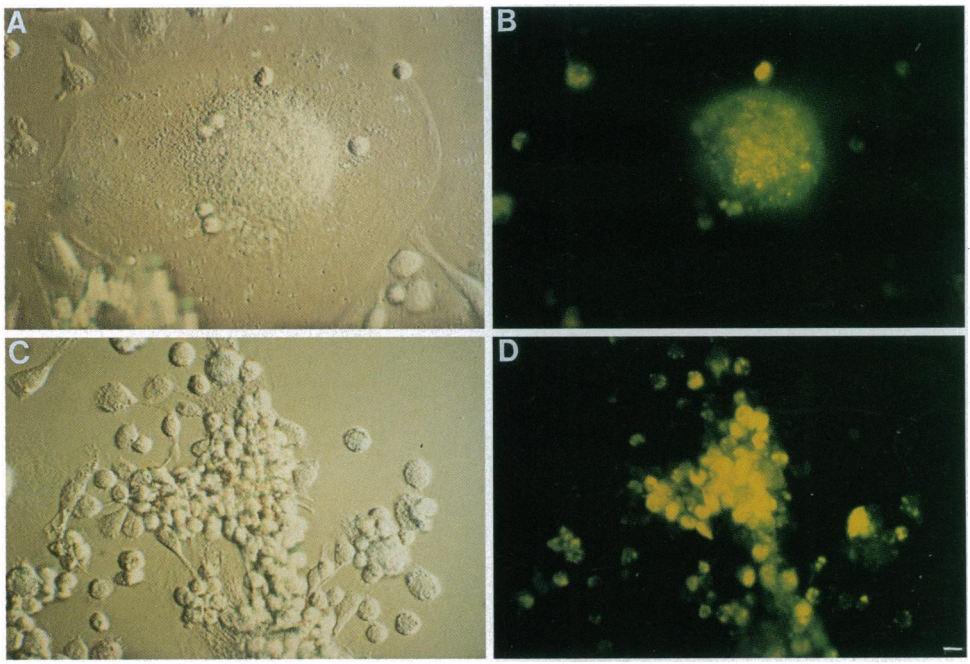

FIG. 1. mAb 12D6 inhibits the fusion of macrophages *in vitro*. Alveolar macrophages were labeled with the lipophilic fluorochrome $DiOC_{16}$ prior to being plated in 6-well dishes at 10^7 cells per ml in medium supplemented with 10% (vol/vol) human serum. Macrophages were cultured for 5 days in medium supplemented with 5% (vol/vol) human serum and 20 μg of either mAb W3/25 (*A* and *C*) or 12D6 (*B* and *D*) per ml. (*A*) Macrophages aggregate and fuse to form multinucleated giant cells which contain hundreds of nuclei. Note the smooth surface and the extensive adherent plasma membrane of the giant cell that is typical of multinucleated macrophages elicited *in vitro*. (*B*) The same giant cell viewed under UV light displays a punctate labeling centrally located around the nuclei. The presence of mAb 12D6 in the culture medium prevents the fusion but not the aggregation of the macrophages (*C*) which remain individually labeled (*D*). (Bar = 10 μm.)

Immunology. In the article "Mutation detection by highly sensitive methods indicates that p53 gene mutations in breast cancer can have important prognostic value" by J. S. Kovach, A. Hartmann, H. Blaszyk, J. Cunningham, D. Schaid, and S. S. Sommer, which appeared in number 3, February 6, 1996, of *Proc. Natl. Acad. Sci. USA* (**93,** 1093–1096), the authors request that the following correction be noted. The Acknowledgment should read as follows.

This work was supported by Grant RO1-CA56881 from the National Cancer Institute, National Institutes of Health, to J.S.K.; a grant from the Dr. Mildred Scheel Foundation for Cancer Research to A.H. and H.B.; and Grant CA15086 (Molecular Probe Core of the Mayo Comprehensive Cancer Center).