

**Medical Sciences.** In the article "Cloning and expression of a human P<sub>2U</sub> nucleotide receptor, a target for cystic fibrosis pharmacotherapy" by C. Edward Parr, Daniel M. Sullivan, Anthony M. Paradiso, Eduardo R. Lazarowski, Lauranell H. Burch, John C. Olsen, Laurie Erb, Gary A. Weisman, Richard C. Boucher, and John T. Turner, which appeared in number 8, April 12, 1994, of *Proc. Natl. Acad. Sci. USA* (91, 3275–3279), the authors request that the following corrections to the sequence (Fig. 1, p. 3276; GenBank accession no. U07225) be noted. Resequencing of several regions of the cDNA clone, performed because of discrepancies between the human and mouse P<sub>2U</sub> nucleotide receptor amino acid sequence alignments at five positions, has revealed errors in the reported sequence. The complete corrected sequence figure and its legend are reproduced below. Also note that the GenBank accession number was given incorrectly in the original article.

FIG. 1. Human P<sub>2U</sub> receptor (HP2U) nucleotide and deduced amino acid sequence. The putative transmembrane domains are underlined.