

were omitted during the revision of Fig. 2 on page 3545. Failure to fuse sequences properly at two restriction sites also led to duplications of a few residues. These and a few other nucleotides have been corrected.

FIG. 2. DNA sequence of the 6.3-kb *Bgl* II-*Eco*RI DNA fragment of *HLA-DR $\alpha$*  gene. The amino acid sequences encoded by exons of *HLA-DR $\alpha$*  are shown above the DNA sequences. The 3' untranslated region is underlined. The region of *Alu* sequences, the CAT box, the TATA box (promoter), and the mRNA transcription initiation site (CAP site) are marked. \*\*\*, Stop codon; polyadenylation signals are also indicated. —, Stretch of DNA for which the sequence has not been determined. Numbers on the right have not been adjusted for the estimated lengths of segments of DNA represented by dashes.