

In the article "Allelic variations in the human T cell receptor V β 6.7 gene products" by Y. Li, P. Szabo, M. A. Robinson, B. Dong, and D. N. Posnett (January 1990, 171:221), there is an error in Fig. 2. Because of putative RNA donor and acceptor splice sites, the bases CAG at positions 193-195 of the cDNA sequence Ph79 should be placed upstream of the intron, at positions 47-49. The proper position of the intron is therefore position 50-195. Thus, the g/t point mutation at position 49 (see sequence of UAS2 and GL-PA) results in a difference in the codon that straddles the V β 6.7 intron. In V β 6.7a, this codon is GAT (Asp), and in V β 6.7b, this codon is TAT (Tyr), resulting in an amino acid difference in the leader peptide.