

In the article "The genomic structure of human V β T cell antigen receptor genes" by Y. Li, P. Szabo, and D. N. Posnett (December 1991, 174:1537), the legends to Figures 3 and 5 were accidentally omitted by the printer. The figures and legends appear below.

```

1 Vb13.5      <leader      > <intron
2 Vb13.3      ATGAGATcAGGCTCCTGTGCTGTGGCCCTTTCTCTCCTGTGGGCAG  GTAAGTCCTGCA  GGGCCC  ATGNTAgATTTCAGaCCCAGagccTTCCATTGaGGCTGCAG
3 Vb13.2      ATGAGCATCGGGCTCCTGTGCTGTGGCCCTTTCTCTCCTGTGGGCaa  GTAAGTCCTGCA  GGGCCCCATGTGTGATTTCAG  CCCAGCCtgTTCCATTGtGGCTGCAG
4 Vb13.4      ATGAGCcTCGGGCTCCTGTGCTGTGGCCCTTTCTCTCCTGTGGGCAG  GTGGGTCTGCgGGGCCCCCTTGTGTGgATTTCAGGGCCCATCCCCTTCCACTGGaGCTGtAG
5 Vb13.1      ATGAGCATCGGGCTCCTGTGCTGTGGCCCTTTCTCTCCTGTGGGagG  GTGGGTCTGCaGag  CCCTTc  GTG  ATgTCAAGGCC  ATCCCCTTCCACTGGgGCTGAT

1 CATtGCTTTGTCTectTCTCTGTAG  GTCCAGTGAATGCTGGgATCACCcAGgCaCCaAAcATetCAGaTCCTGcagCAGGACgGcGcATGACACTGagaTGTaCCCAGGATATGAaCATAAtg
2 CATCAGCTTTGTCT  TCTCTGCAG  GTCCAGTGAATGCTGGTGTCACTCAGACCCCAAAATTCcAGGTCTGAAGACAGGACAGAGCATGACACTGCaGTGTGCCcAGGATATGAACcATAAcT
3 CATCAGCTTTGTect  TCTCTGCAG  GTCCAGTGAATGCTGGTGTCACTCAGACCCCAAAATTCcGgGTCTGAAGACAGGACAGAGCATGACACTGCTGTGTGCCcAGGATATGAACcATGAAT
4 CATCAGCTTTGTtCT  TCTCTGCAG  GTCCAGTGAATGCTGGTGTCACTCAGACCCCAAAATTCcAcaTCCTGAAGACAGGACAGAGCATGACACTGCAGTGTGTGCCcAGGATATGAACcATGgAT
5  GTCCAGTGAATGCTGGTGTCACTCAGACCCCAAAATTCcAggTCCTGAAGACAGGACAGAGCATGACACTGCAGTGTGTGCCcAGGATATGAACcATGAAT

1 CCATGTACTGGTATACAGAAGATcTAggAcTGGGgCTaAGGCTeATecATTATCAaaTaCTGcaGGTACCCTGgCAAGGAGAAgTCCCTgATGGtTAtAgTGTCTCCAGAgcAAACAcAgatGA
2 CCATGTACTGGTATCGACAAGACCCAGGcATGGGgCTAGGCTGATTtATTACTCAGeTtCTGAGGGTACCCTGgCAAAAGGAGAAgTCCcCaATGGCTCAATGTCTCCAGATTAAACAAAcGgGA
3 ACATGTACTGGTATCGACAAGACCCAGGcATGGGgCTAGGCTGATTtACTCAGTtTgTGAGGGTACaACTGcCAAGGAGAAgTCCcTgATGGCTCAATGTCTCCAGATTAAACAAAcGgAa
4 ACTTGTCTGGTATCGACAAGACCCAGGcATGGGgCTAGGCTGgATTCATtACTCAGTtTgTGCTGGTATCACTGACAAAGGAGAAgTCCcGATGGCTCAATGTaTCCAGATCAACACAGAGGA
5 ACATGTCTGGTATCGACAAGACCCAGGcATGGGgCTAGGCTgATTcATTACTCAGTtTgTGCTGGTATCACTGAcAAGGAGAAgTCCcCaATGGCTCAATGTtCCAGATCAAcACAGAGGA

1 tTTCcCeTCACgTtGGcGTCTGCTgaCCCTcTcAGACATCTGTACTTCTGTGCCAGCAGTGAetCCACAGtGCTGCAaGcCaTCTCTCTCTGtACATAAAAG
2 gTTCtCGCTCAGGtGGAGTCGGCTGCTCCCTCCcAGACATCTGTACTTCTGTGCCAGCAGTGAagCCACAGcGCTGCAtGGCCGTCTCTCTCTGCAcATAAAAG
3 TTTCTcTgTggGgtTGGAGTCGGCTGCTCCCTCCcAaACATCTGTACTTCTGTGCCAGCAGTGAeTCCACAGtGCTGCAeGGCTGTCTCTCTCTGCAcAGAAAG
4 TTTCCCGCTCAGGCTGGAGTCaGCTGCTCCCTCCcAGACATCTGTACTTCTGTGCCAGCAGTGAeTCCACAGcGCTGCAeGGCTGTCTCTCTCTGCAcATAAAAG
5 TTTCCCGCTCAGGCTGctGTCgCTGCTCCCTCCcAGACATCTGTgTACTTCTGTGCCAGCAGT

```

Figure 3. Genomic sequences of V β 13 genes. The sequences were obtained from the clones in Fig. 1, except for the V β 13.1 sequence, derived from a cDNA clone (CEM-1), which is included for comparison (22). See also legend to Fig. 2.

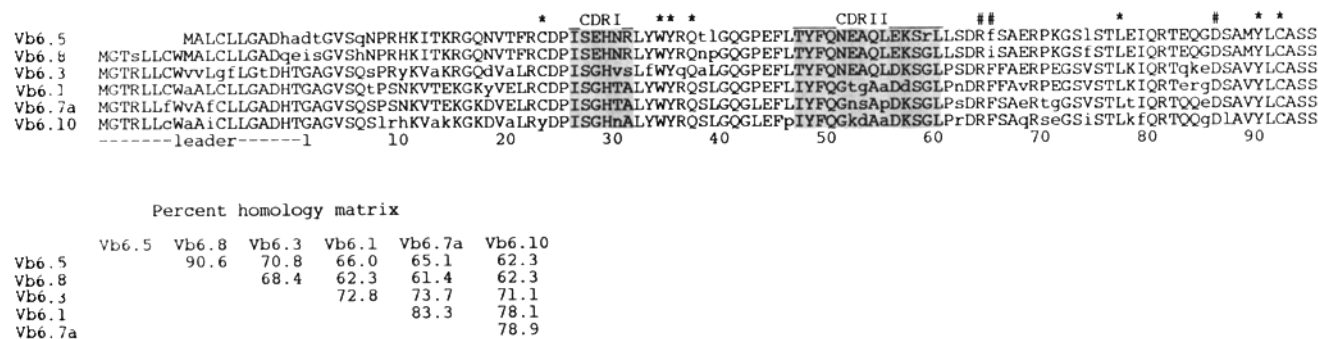


Figure 5. V β 6 protein sequences. Amino acid sequences are given in the single-letter code for sequences derived from the genomic clones shown in Fig. 1 and for V β 6.5, clone HBVT116 (5); and V β 6.8, clone Ph22 (4). The numbering and the locations of the CDR1 and CDR2 regions have been previously described (8, 38). Residues conserved in V β gene products are indicated (*), and residues conserved in V β subgroups (38) are indicated (#). Note the absence of a cysteine at position 23 in the V β 6.10 sequence.