

Errata

Comparison of the structure of *HLA-Bw47* to *HLA-B13* and its relationship to 21-hydroxylase deficiency

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Immunogenetics 27: 281–287, 1988

Figure 4 of this paper contains three typographical errors. One residue in the leader peptide sequence, L at position 19, is missing. It should read MRVTAPRTLLLLLWGVALTETWA in the consensus line. All other sequences shown also have L at position 19. The I in the consensus sequence at position 95 in the $\alpha 2$ domain should be L. The G in the consensus sequence at position 239 in the $\alpha 3$ domain should be R.

New types of multiple and single gene deletions in the human *IgCH* locus

A. Bottaro, M. De Marchi, G. De Lange, C. Boccazzi, F. Caldesi, R. Gallina, A. O. Carbonara

Immunogenetics 29: 44–48, 1989

The length of the restriction fragments detected by the alfa-tail probe is different from that reported in the paper. The two RFLP alleles for the alfa-2 3' region are 3.5 and 3.3 kb instead of 4.0 and 3.7 kb, respectively. Similarly, the monomorphic fragment 3' of alfa-1 is 2.5 instead of 2.6 kb. Corrections should therefore be made in Materials and methods, as well as in Figure 5.

The mouse mutation severe combined immune deficiency (*scid*) is on chromosome 16

G. C. Bosma, M. T. Davisson, N. R. Ruetsch, H. O. Sweet, L. D. Shultz, and M. J. Bosma

Immunogenetics 29: 54–57, 1989

Page 55 of this paper contains two typographical errors: line 9 of the second column should contain “(scid $Ig1-1^{a/b}$)” rather than “(scid $Ig1-1^b$)”; line 10 of the second column should contain “(scid $Ig1-1^b$)” rather than “(scid $Ig1-1^{a/b}$).”