Erratum

Allelic diversity at the primate major histocompatibility complex *DRB6* locus

Alfredo Corell, Pablo Morales, Pilar Varela, Estela Paz-Artal, J. Manuel Martin-Villa, Jorge Martinez-Laso, Antonio Arnaiz-Villena

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The nomenclature in Figures 1 and 2B is erroneous due to a printing error, the correct figures are shown below. Also, the first sentence of the **note added in proof** should read: “Recently we have obtained another *HLA-DRB6* allele sequence linked to DRw16 individuals: *DRB6*0202*”; and the first sentence of the second paragraph should read: “The names *DRB6*0101*, *DRB6*0201*, and *DRB6*0202* . . .”.

Fig. 1. Comparison of *HLA-DRB6*, *Patr-DRB6*, *Gogo-DRB6*, and *Popy-DRB6* exon-2 and intron-2 beginning nucleotide sequences. Uppercase and lowercase letters denote exon and intron nucleotides, respectively. Asterisks represent nonsequenced regions, black squares represent deletions. The insertion is depicted by a thin vertical arrow and shadowed areas correspond to the primers used for amplification in each sequence. Thick black horizontal arrows show length, direction, sequence, and name of used primers. *HLA-DRB6*0101* and **0201* are from Corell and co-workers 1991; *HLA-DRBVI* is from Figueroa and co-workers 1991. EMBL accession numbers: 1) *HLA-DRB6*0101*, X53357, **0201*: X53358; 2) *Patr-DRB6*0301*, X60798, **0106*, X60799, **0107*: X60800, **0108*, X60801; 3) *Gogo-DRB6*0203*, X60802, **0102*, X60803; 4) *Popy-DRB6*0201*, X60804, **0202*: X60805. Registration dates: a) human alleles: August 16, 1990; b) ape alleles: July 9, 1991.

Fig. 2. **A** Dendrogram depicting the relationship between human *DRB* consensus sequences for exon-2 comparisons. **B** Dendrogram depicting the relationship between nine *DRB6* alleles from four different primate species.