

Owl monkey MHC-DRB exon 2 reveals high similarity with several HLA-DRB lineages

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In the paper, we indicated the range of the Genbank codes as follows: *A. nancymae* (Aona), *A. nigriceps* (Aoni) and *A. vociferans* (Aovo) MHC-DRB sequences were analysed

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(GenBank accession numbers DQ162624–DQ162736 and AY563180–AY563263 respectively).

The correct information should read: *A. nancymae* (Aona), *A. Nigriceps* (Aoni) and *A. vociferans* (Aovo) MHC-DRB sequences were analysed (GenBank accession numbers AY563180–AY563186, AY563188–AY563204, AY563206–AY563234, AY563236–AY563237, AY5633239, AY563241–AY563263, DQ162624, DQ162626–DQ162630, DQ162633–DQ162635, DQ162645–DQ162648, DQ162660–DQ162661, DQ162668, DQ162676, DQ162679, DQ162682–DQ162683, DQ162688, DQ162699, DQ162704–DQ162705, DQ162710–DQ162711, DQ162718–DQ162719, DQ162727, DQ162729, DQ162732, and DQ162736)