

In the article "Cloning and characterization of 5E6(Ly-49C), a receptor molecule expressed on a subset of murine natural killer cells" by Stoneman et al. (August 1995, 182:305–313), we have found some mistakes in the amino acid sequences of 5E6 from C57BL/6, CB6F1, and NZB reported in Fig. 3. The major change is the loss of a potential N-linked glycosylation site in C57BL/6, CB6F1, and NZB, which could explain the smaller size of 5E6 protein in these strains compared with BALB/c form. The corrected sequences are available from EMBL/GenBank/DDBJ under the following accession numbers:

Sequence	Accession number
5E6 strain C57BL/6	U49865
5E6 strain (BALB/cXC57BL)F1	U49866
5E6 strain NZB	U49867
5E6 strain BALB.B	U49868
