

Jinx, an MCMV susceptibility phenotype caused by disruption of *Unc13d*: a mouse model of type 3 familial hemophagocytic lymphohistiocytosis

Karine Crozat, Kasper Hoebe, Sophie Ugolini, Nancy A. Hong, Edith Janssen, Sophie Rutschmann, Suzanne Mudd, Sosathya Sovath, Eric Vivier, and Bruce Beutler

Vol. 204, No. 4, April 16, 2007. Pages 853–863.

Please note that an error appeared in Fig. 4 B, which displays the genomic sequence with the *Unc13d**jinx* point mutation. The sequence displayed in Fig. 4 B is from the minus strand (The NCBI GenBank reference assembly for the linear genomic DNA sequence of *Unc13d* [Locus NC_000077] is considered the plus strand). The indicated mutation is correct, but the indicated position of the resulting new donor splice site is incorrect. The correct position of the mutation and new donor splice site within intron 26, shown in the plus strand, is below:

11311 ctccaaggct cagagt**C**ag tggcatgttg 11340 (C57BL/6J)11311 ctccaaggct cagagtAag tggcatgttg 11340 (*jinx*)

The sequence shown is from GenBank genomic region NC_000077 for the linear genomic DNA sequence of *Unc13d*. The mutated C is shown in a bold capital letter, and the new donor splice site is underlined.