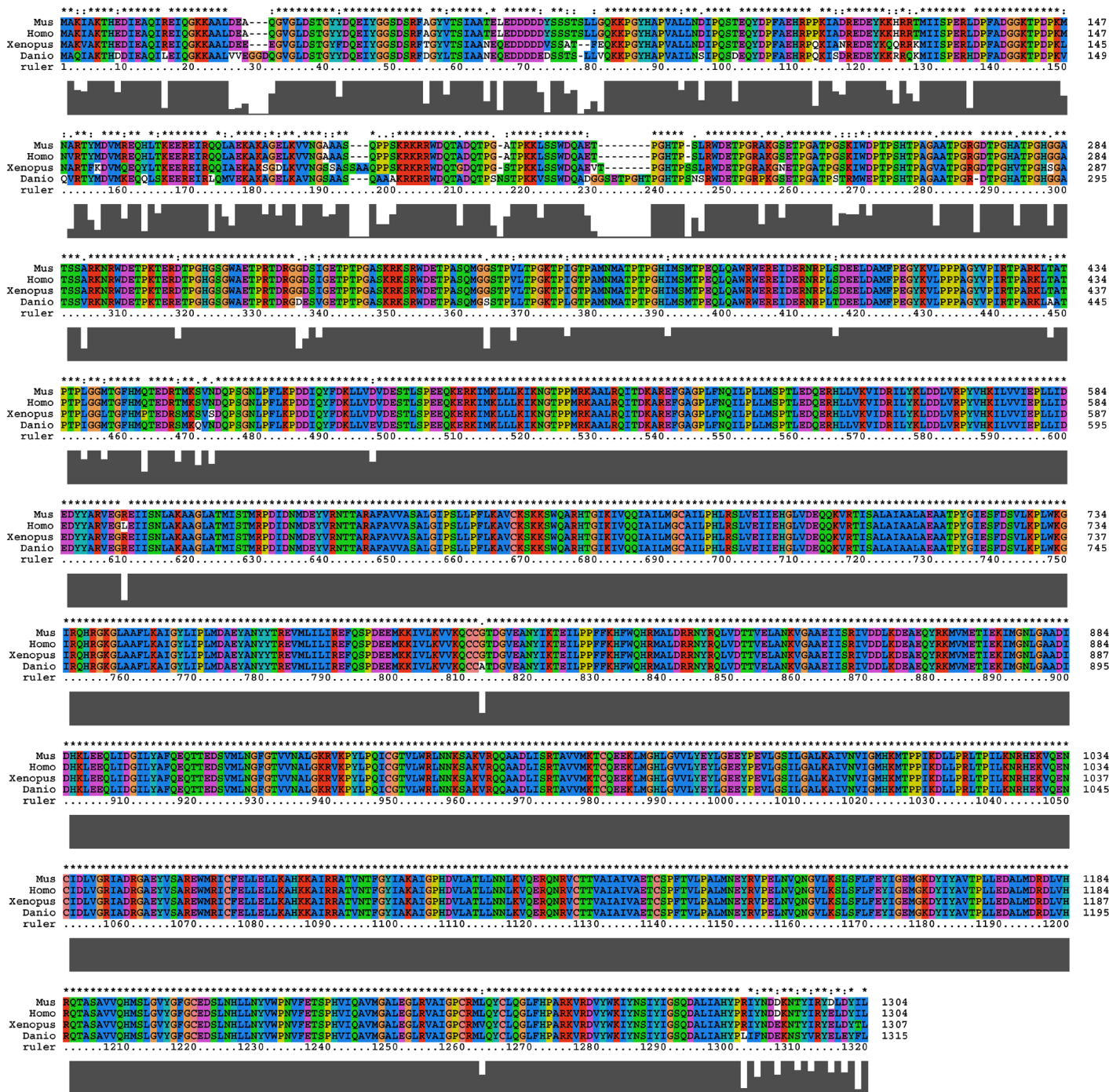


SUPPLEMENTARY MATERIAL

corresponding to:

The zebrafish *sf3b1*^{b460} mutant reveals differential requirements for the *sf3b1* pre-mRNA processing gene during neural crest development

MIN AN and PAUL D. HENION*



Supplementary Fig. S1. Comparison of amino acid sequences of Sf3b1 from different vertebrates; mouse (*Mus*), human (*Homo*), *Xenopus* and zebrafish (*Danio*).