

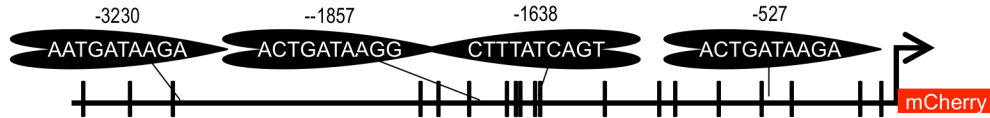
extended GATA site



generic GATA site



C. elegans elt-2



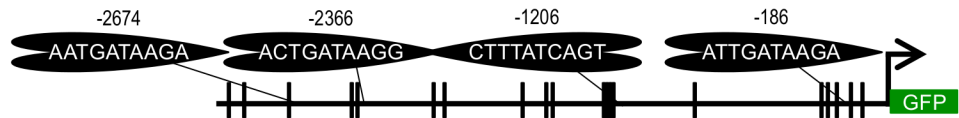
C. briggsae elt-2



M. hapla elt-2



B. malayi elt-2



T. spiralis elt-2



-4kb

-3kb

-2kb

-1kb

GFP
translation
start

S13 Figure. Matches to motifs responsible for the *C. elegans elt-2* gene expression pattern can be found in orthologous sequences. Cartoons depicting the all orthologous upstream *elt-2* sequences fused to *GFP* near the translation start site (bent arrow). Gut-enriched extended GATA motif (sideways heart) and generic GATA motif (vertical lines) are shown above. Locations of motifs relative to the endogenous translation start site are indicated. See S1 Text.