Supplementary material to E. Paquet, G. Rey, and F. Naef (PLoS Computational Biology).



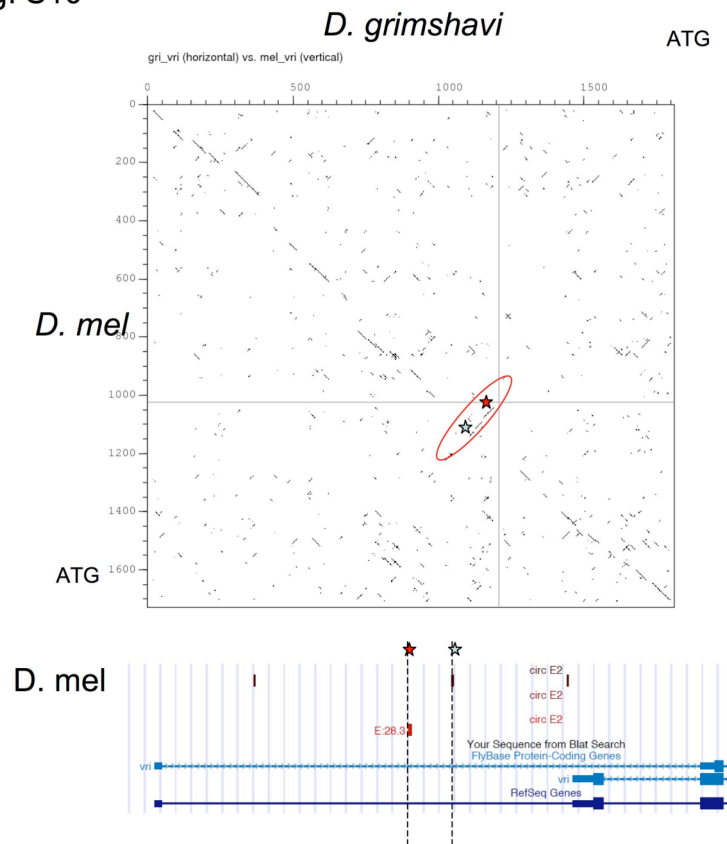Fig. S10

**Figure S10.** Sequence inversion in the *D. Grimshavi vrille* promoter.

A fragment in the *D. grimshawi vri* promoter harboring two conserved E1-E2 instances, (* and +, Fig. S2C) is inverted with respect to all other species. This explains why the Grimshawi sequence is missing form the UCSC multiple alignment in Fig. S2C.