

Fig. S7

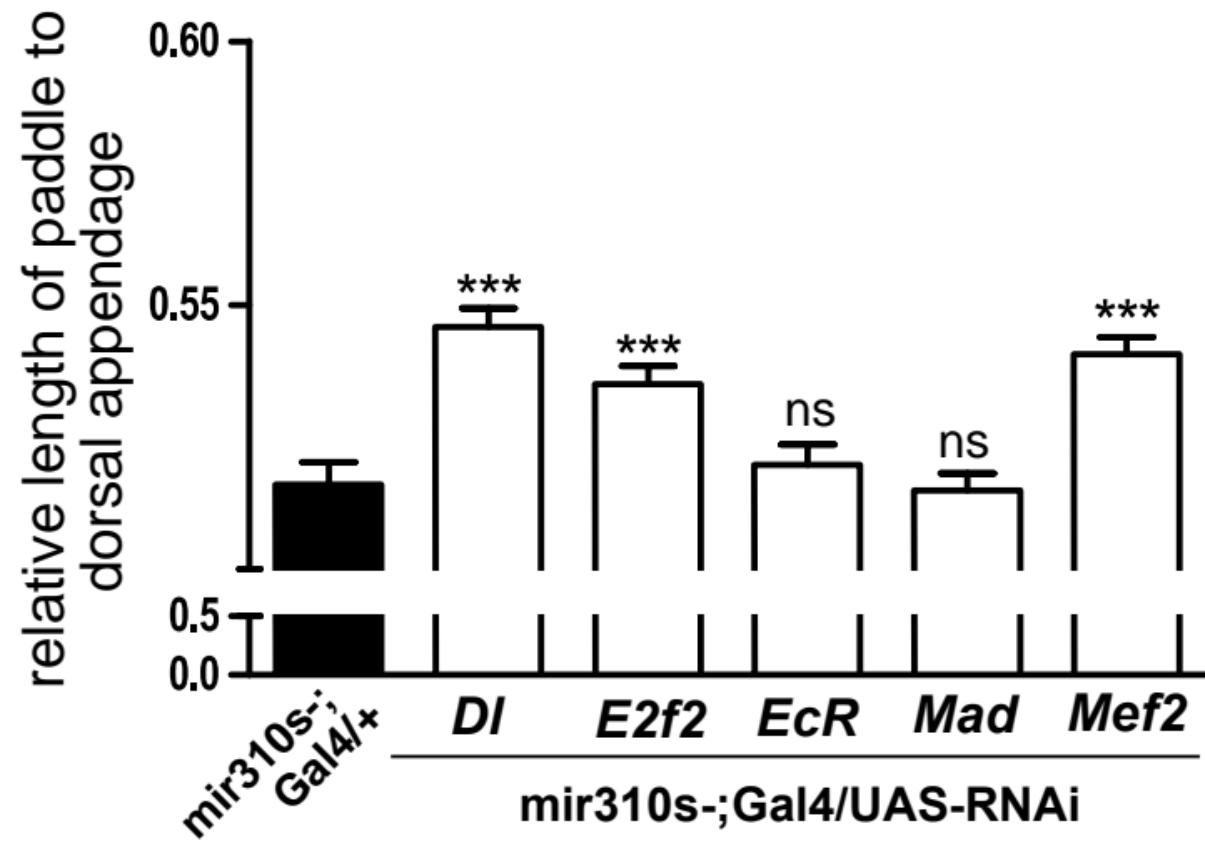


Figure S7. Relative length of paddle to whole dorsal appendage. For each genotypes, we divide the length of paddles by that of whole dorsal appendage to obtain the relative length (represented by y-axis). RNAi of each targets were driven by Gal4/UAS system. RNAi of *Dl*, *E2f2* and *Mef2* significantly rescued the relative length, while RNAi of *EcR* and *Mad* had no obvious effect. (More than 200 eggs were examined for each genotype, bar graphs show the mean and standard errors, ***p<0.001 for unpaired two-tailed Student's *t*-test).