Figure S2.—Endogenous levels of miR-51 family miRNAs are able to regulate a sensor transgene containing cdh-3 3′UTR sequences. (A–C) GFP was expressed under the col-10 promoter and the cdh-3 wild-type 3′UTR. The transgene was expressed at a lower level in the presence of a miR-52-expressing rescue array (A) or in the wild-type background (C) than in the absence of any miR-51 family miRNAs (B). D) Quantification of mean pixel intensity in >30 animals. Bars represent the standard error of the mean.