

Table. S2. Goda et al.

One-way ANOVA for anticipation index

(p <0.0001: 1st and 3rd groups of rows, P = 0.0168: 2nd group of rows)

Tukey's multiple comparisons test	Mean Diff.	q	P Value	Summary
<i>w¹¹¹⁸ vs. Dh31^{#51}</i>	0.07386	6.213	<0.0001	****
<i>w¹¹¹⁸ vs. Pdf⁰¹</i>	0.2719	21.74	<0.0001	****
<i>w¹¹¹⁸ vs. Dh31^{#51}; Pdf⁰¹</i>	0.1248	9.599	<0.0001	****
<i>Dh31^{#51} vs. Pdf⁰¹</i>	0.1981	14.63	<0.0001	****
<i>Dh31^{#51} vs. Dh31^{#51}; Pdf⁰¹</i>	0.0509	3.637	0.0513	ns
<i>Pdf⁰¹ vs. Dh31^{#51}; Pdf⁰¹</i>	-0.1472	10.13	<0.0001	****
<i>UAS-Pdf/+; Dh31^{#51}; Pdf⁰¹ vs. Pdf-Gal4/+; Dh31^{#51}; Pdf⁰¹</i>	-0.01797	1.55	0.8389	ns
<i>UAS-Pdf/+; Dh31^{#51}; Pdf⁰¹ vs. Pdf-Gal4>UAS-Pdf; Dh31^{#51}; Pdf⁰¹</i>	-0.1039	4.941	0.0175	*
<i>Pdf-Gal4/+; Dh31^{#51}; Pdf⁰¹ vs. Pdf-Gal4>UAS-Pdf; Dh31^{#51}; Pdf⁰¹</i>	-0.08589	3.5	0.0454	*
<i>w¹¹¹⁸ vs. Dh31r^{I/Df}</i>	0.0534	2.919	0.1241	ns
<i>w¹¹¹⁸ vs. Pdf^{r5304}</i>	0.2096	12.3	<0.0001	****
<i>w¹¹¹⁸ vs. Pdf^{r5304}; Dh31r^{I/Df}</i>	0.1027	6.857	<0.0001	****
<i>Dh31r^{I/Df} vs. Pdf^{r5304}</i>	0.1562	7.166	<0.0001	****
<i>Dh31r^{I/Df} vs. Pdf^{r5304}; Dh31r^{I/Df}</i>	0.04927	2.365	0.2165	ns
<i>Pdf^{r5304} vs. Pdf^{r5304}; Dh31r^{I/Df}</i>	-0.1069	5.957	0.0002	***