



Figure S2 Relative repression is the only sex-biased stripe 2 feature in w^{1118} . The negative logarithm to base 10 of p -values of the Wilcoxon ranksum test between males and females. Dotted line is at $p=0.05$. Expression is the fluorescence at stripe peak. Relative repression is defined in Fig. 1. Interstripe expression is the fluorescence at the troughs between stripes 1 and 2 (1-2) and 2 and 3 (2-3). Peak and interstripe expression were normalized to mean fluorescence in each embryo. Position is the position of stripe 2 peak. 2A and 2P positions are the positions of the anterior and posterior borders respectively. Sample size is the same as Fig. 1E.