

Table S2. Primers used for PCR in X-ChIP experiments for DNA fragments from the genome or transgenic constructs

Primer	Sequence (5' to 3')
1A2-forward	CTGCAAGCTAGATCCACCTG
1A2-reverse	CTTCGTCTACCGTTGTGC
RpL32-forward	CAGGCCCAAGATCGTGAAGAAGCG
RpL32-reverse	GTTCTCTTGAGAACGCAGGCGACC
62D-forward	TGATACCAGGCGAACAGAAATC
62D-reverse	TTTGGGCTTGGTGAGAACAG
eve-prom-forward	GCTGTCCCGCTCGCACCT
eve-prom-reverse	TGCGTCTGTGATTCAAAGTTGGC
yell-prom-forward	AAATCATACCAAACCCAGCGAAAGG
yell-prom-reverse	GTGTTCCGGTAATCAGGTGGCTT
y-mid-forward	GTGGCAAAGTGGAACATTTAAAGGC
y-mid-reverse	AGTTTTTCCAATTGAGCCCAGCATT
Hsp70-forward	ACGGCGCACTGTTCTCGTTG
Hsp70-reverse	GCTTGTTGAGCTGCGCTTGTTTG
eve-prom-construct-forward	AAATCATACCAAACCCAGCGAAAGG
eve-prom-construct-reverse	TGCGTCTGTGATTCAAAGTTGGC