

Table S1. Sequences of oligonucleotides used in this study

Primer	Sequence ^a
full-length 4HA-myb2	
bgl2-ha-myb2-5'	<u>AGATCT</u> TACCCATACGATGTC
N-terminal deletion	
bamh1-myb2(48)-5'	TTTTTTGGATCCAAAAAGCAAAAATTCACACCAG
bamh1-myb2(55)-5'	TTTTGGATCCGAAGAAGATGAAATGCTCAAGC
not1-myb2(48)-5'	<u>GCGGCCGC</u> ATGAAAAAGCAAAAATTCACACCAG
C-terminal deletion	
myb2(T133ochre)-5'	CCTGGAAGA <u>TAA</u> GATATTCATATCAAGAATAGATGGGT
myb2(T133ochre)-3'	TTGATATGAATATC <u>TTA</u> ICTTCCAGGGAAAACTTTGC
myb2(I144ochre)-5'	GATGGGTTACA <u>TAA</u> TCAAATAAGCTTGAATACCTCA
myb2(I144ochre)-3'	GCTTATTTGA <u>TTA</u> TGTAACCCATCTATTCTTGATATGAA
TetR fusion protein	
myb2(143)-tetR-5'	TGGGTTACAATGTCTAGATTAGATAAAAAGTAAAGTGATT
myb2(143)-tetR-3'	TCTAATCTAGACATTGTAACCCATCTATTCTTGATATGA
not1-SV40-tetR-5'	<u>GCGGCCGC</u> ATGAAGAAGAAGCGCAAGGTGTCTAGATTAGATAAAA AGTAAAG
neo-3'	GCCGAATAGCCTCTCCACCCAA
Luciferase fusion protein	
xho1-luc-5'	TCT <u>CTCGAG</u> ATGGAAGACGCCAAAAACATAAAG
bamh1-SV40-tetR-5'	AAAGAAGAAGCGTAAGGTCGGATCCATGTCTAGATTAGATAAAA G
bgl2-SV40-ha-3'	TTCTTCTTTGGAGATCTAAGAGCGTAATCTGGAACATCGTATGGG
site-directed mutagenesis	
myb2(K51A)-5'	AAAAAAGCAA <u>GCA</u> ATTCACACCAGAAGAAGATGAAA
myb2(K51A)-3'	TGGTGTGAAT <u>TGC</u> TTGCTTTTTTGCAGCTTTTAA
myb2(I74A)-5'	GGAAAATG <u>GCT</u> GCTGCTACTTTTCCAAATAGAAA
myb2(I74A)-3'	GTAGCAGC <u>AGC</u> CATTTTCCAATCGCTTCCAT
myb2(I74P)-5'	GGAAAATG <u>CCT</u> GCTGCTACTTTTCCAAATAGAAA
myb2(I74P)-3'	GTAGCAGC <u>AGG</u> CATTTTCCAATCGCTTCCAT
myb2(KK48~49AA)-5'	AAAGCTGCA <u>GCAGCG</u> CAAAAATTCACACCAGAAGAA
myb2(KK48~49AA)-3'	GAATTTTTG <u>CGCTGC</u> TGCAGCTTTTAAATCACTTGTAC
myb2(KR61~62AA)-5'	GAAATGCTC <u>GCGGCT</u> GCTGTGCTCAACATGG
myb2(KR61~62AA)-3'	AGCGACAGC <u>AGCCGC</u> GAGCATTTCATCTTCTTCTGGT
myb2(K138A)-5'	ATTCATATC <u>GCG</u> AATAGATGGGTTACAATTTCAAATA
myb2(K138A)-3'	CCCATCTATT <u>CGC</u> GATATGAATATCTGTTCTTCCAGGG
myb2(N139A)-5'	TCATATCAAG <u>GCT</u> AGATGGGTTACAATTTCAAATAAG
myb2(N139A)-3'	AACCCATCT <u>AGC</u> CTTGATATGAATATCTGTTCTTCCAG
recombinant protein	
sac1-myb2(48)-5'	TTTTGAGCTCAAAAAGCAAAAATTCACACCAG
myb2(148)-bamh1-3'	TTTTGGATCCAAGCTTATTTGAAATTGTAACCCA

^a The restriction site as designed into the name of the primer is underlined, where as the site to be mutated is boxed.