Table S1. Oligonucleotide sequences

TYPE/DESIGNATION	SEQUENCE
EMSA oligonucleotides	
m4 S3	CCGAAACTGTGGGAACTGGTAGA
numb S1a	CTTTTTTTTTCTCACACTTACCTT
numb S1b	CTTACCTTTTCCCACACCCCCCGC
numb S2	TGGGTCAGCGTGTGAAATACCTTT
numb S2mut	TGGGTCAGCGTGTCAAATACCTTT
numb S3	ACGAAGAGTTCCCACGACCACCGA
numb S4	CACTTCGGCGTGTGAAATTTTCAA
PCR primers for reporter gene constructs	
numb 2.5-F	gg**ggtacc**ccGGCTGCATTCGTTTCAAACGACAG
numb 2.5-R	ga**agatct**tcTGGAGTATGACACCTCGGTAATCC
numb CD1-F	ga**agatct**tcTTCTAATATTTGCATCCTGCCAGC
numb CD1-R	gg**ggtacc**ccATTCTTCGATCTCGATCGCTAGCT
numb CD2-F	ga**agatct**tcGATAGTATGATAGTGTATGTTC
numb CD2-R	gg**ggtacc**ccTATCATCACTTCAATGGTTTCC
PCR primers for in situ hybridization probe	
numb IS-F	gc**gaattc**GGATTACTTCATGTCAGCGGAGAC
numb IS-R	ggc**gcggccgc**GTGGGTAACTTGGTAGCTTGGTCA
PCR primers for CD2 enhancer mutagenesis	
numb Su(H) S3m-F	ACGAAGAGTTGCCACGACCACCGA
numb Su(H) S3m-R	TCGGTGGTCGTGGCAACTCTTCGT
numb Su(H) S4m-F	CACTTCGGCGTGTCAAATTTTCAA
numb Su(H) S4m-R	TTGAAAATTTGACACGCCGAAGTG
***Su(H)* short hairpin oligonucleotides**	
Su(H)-NE-F	**ctagc**agtAACACTTTATCCTGTCGGTCAtagttatattcaagcataTCACCGACAGCATAAAGTGTTgc**g**
Su(H)-NE-R	**aattc**gcAACACTTTATGCTGTCGGTGAtatgcttgaatataactaTGACCGACAGGATAAAGTGTTact**g**

Terminal lowercase letters denote synthetic restriction sites (bold) used for cloning into the vector.