

Table S3. List of oligonucleotides used as EMSA probes and/or competitors.

Target ^a	Direction	Length	Sequence (5' to 3') ^b
-254 to -229	forward	26	AGGAAGGTGGCTCCTACAAATGCCAT
	reverse	26	ATGGCATTGTAGGAGCCACCTTCCT
-233 to -208	forward	26	GCCATCATTGCGATAAAGGAAAGGCC
	reverse	26	GGCCTTTCCTTTATCGCAATGATGGC
-212 to -187	forward	26	AGGCCATCGTTGAAGATGCCTCTGCC
	reverse	26	GGCAGAGGCATCTTCAACGATGGCCT
-191 to -166	forward	26	CTGCCGACAGTGGTCCCAAAGATGGA
	reverse	26	TCCATCTTTGGGACCACTGTCGGCAG
-170 to -145	forward	26	ATGGACCCCCACCCACGAGGAGCATC
	reverse	26	GATGCTCCTCGTGGGTGGGGTCCAT
-149 to -124	forward	26	GCATCGTGGAAAAGAAGACGTTCCA
	reverse	26	TGGAACGTCTTCTTTTTCCACGATGC
-149 to -124 (mt)	forward	26	GCATCGTGGAAAAGAAGATTTCCA
	reverse	26	TGGAATACTTCTTTTTCCACGATGC
-128 to -103	forward	26	TTCCAACCACGTCTTCAAAGCAAGTG
	reverse	26	CACTTGCTTTGAAGACGTGGTTGGAA
-107 to -85 (as-2)	forward	25	AAGTGGATTGATGTGATATCTCCAC
	reverse	25	GTGGAGATATCACATCAATCCACTT

^aTarget regions indicated by positions in the 35S promoter

^bRed letters indicate mutated nucleotides