

Table S8: Annealing primers for EMSA.

Name	Sequence 5'->3'
Per2 fwd	CTAGCCGGT <u>CACGT</u> TTTCCACTATGTGACAC
Per2 rev	TCGAGTGTACATAGTGGAAAACGTGACCGG
Dbp-P fwd	CTAGCATAGC <u>CACGCG</u> CAAAGC <u>CATGTG</u> CTTC
Dbp-P rev	TCGAGAAGCACATGGCTTTGCGCGTGCTATG
Dbp-I2 fwd	CTAGCGACT <u>CACGTGGCG</u> AGGGAATGTGCAGC
Dbp-I2 rev	TCGAGCTGCACATTCCCTCGCCACGTGAGTCG
sp6 fwd	CTAGCTGCT <u>CACGTGT</u> CGCGAA <u>ACGTG</u> ACGC
sp6 rev	TCGAGCGTCACGTTTTCGCGACACGTGAGCAG
sp7 fwd	CTAGCTGCT <u>CACGTGT</u> CTGCGAA <u>ACGTG</u> ACGC
sp7 rev	TCGAGCGTCACGTTTTCGCGAGACACGTGAGCAG
sp8 fwd	CTAGCTGCT <u>CACGTGT</u> CTGTGCGAA <u>ACGTG</u> ACGC
sp8 rev	TCGAGCGTCACGTTTTCGACAGACACGTGAGCAG
sp9 fwd	CTAGCTGCT <u>CACGTGT</u> CTGCTCGAA <u>ACGTG</u> ACGC
sp9 rev	TCGAGCGTCACGTTTTCGAGCAGACACGTGAGCAG
mE1-E2 fwd	CTAGCTGCTACCGTTTCTGCGAA <u>ACGTG</u> ACGC
mE1-E2 rev	TCGAGCGTCACGTTTTCGAGAACCGGTAGCAG
E1-mE2 fwd	CTAGCTGCT <u>CACGTGT</u> CTGCGATGGAACACGC
E1-mE2 rev	TCGAGCGTGTTCCATCGCAGACACGTGAGCAG
mE1-mE2 fwd	CTAGCTGCTACCGTTTCTGCGATGGAACACGC
mE1-mE2 rev	GACGATGGCCAAGACGCTACCTTGTGCGAGCT
sp7 2D gel fwd	CTAGCTGC
sp7 2D gel rev	CGT <u>CACGT</u> TTTCGCGAGAC <u>CAGTG</u> AGCAGCTAG