

Table S9: Annealing primers for transactivation assays.

Name	Sequence 5'->3'
Dbp-I2 WT Fwd	GTACCACTCACGTGGCGAGGGAATGTGCAACTC
Dbp-I2 WT Rev	TCGAGAGTTGCACATTCCCTCGCCACGTGAGTG
Dbp-I2 E1-mE2 Fwd	GTACCACTCACGTGGCGAGGGTGAATCAACTC
Dbp-I2 E1-mE2 Rev	TCGAGAGTTGATTCCACCCTCGCCACGTGAGTG
Dbp-I2 sp10 Fwd	GTACCACTCACGTGGCGACTAGGGAATGTGCAC
Dbp-I2 sp10 Rev	TCGAGTGCACATTCCCTAGTCGCCACGTGAGTG
Per2 WT Fwd	GTACCGGTCACGTTTCCACTATGTGACTAGCC
Per2 WT Rev	TCGAGGCTAGTCACATAGTGGAACGTGACCG
Per2 E1-mE2 Fwd	GTACCGGTCACGTTTCCACTGGATTACTAGCC
Per2 E1-mE2 Rev	TCGAGGCTAGTAATCCAGTGGAACGTGACCG
Per2 sp10 Fwd	GTACCGGTCACGTTTCCCTAGCACTATGTGACC
Per2 sp10 Rev	TCGAGGTCACATAGTGCTAGGAAACGTGACCG
Dbp-I2 mE1-E2 Fwd	GTACCACTACCTGGGCGAGGGAATGTGCAACTC
Dbp-I2 mE1-E2 Rev	TCGAGAGTTGCACATTCCCTCGCCACGTTAGTG
Dbp-I2 mE1-mE2 Fwd	GTACCACTACCTGGGCGAGGGTGAATCAACTC
Dbp-I2 mE1-mE2 Rev	TCGAGAGTTGATTCCACCCTCGCCACGTTAGTG
Dbp-I2 E1-E1 Fwd	GTACCACTCACGTGGCGAGGGCACGTGCAACTC
Dbp-I2 E1-E1 Rev	TCGAGAGTTGCACGTGCCCTCGCCACGTGAGTG
Dbp-I2 E2-E2 Fwd	GTACCACTAATGTGGCGAGGGAATGTGCAACTC
Dbp-I2 E2-E2 Rev	TCGAGAGTTGCACATTCCCTCGCCACATTAGTG
Dbp-I2sp20 Fwd	GTACCACTCACGTGGCGAGGGGCGAGGGCGAGGGAATGTGCAC
Dbp-I2 sp20 Rev	TCGAGTGCACATTCCCTCGCCCTCGCCCTCGCCACGTGAGTG
Dbp-I2 sp17 Fwd	GTACCACTCACGTGGCGAGGGAGGGCGAGGGAATGTGCAGCGC
Dbp-I2 sp17 Rev	TCGAGCGCTGCACATTCCCTCGCCCTCCCTCGCCACGTGAGTG
Dbp-I2 sp10 Fwd	GTACCACTCACGTGGCGAGGGGCGAATGTGCAAGGGAGGGCGC
Dbp-I2 sp10 Rev	TCGAGCGCCCTCCCTCGTGCACATTCCCTCGCCACGTGAGTG
Dbp-I2 sp8 Fwd	GTACCACTCACGTGGCGAGGGGAATGTGCACGAGGGAGGGCGC
Dbp-I2 sp8 Rev	TCGAGCGCCCTCCCTCGTGCACATTCCCTCGCCACGTGAGTG
Dbp-I2 sp7 Fwd	GTACCACTCACGTGGCGAGGGAATGTGCAGCGAGGGAGGGCGC
Dbp-I2 sp7 Rev	TCGAGCGCCCTCCCTCGTGCACATTCCCTCGCCACGTGAGTG
Dbp-I2 sp6 Fwd	GTACCACTCACGTGGCGAGGAATGTGCAGGCGAGGGAGGGCGC
Dbp-I2 sp6 Rev	TCGAGCGCCCTCCCTCGCCTGCACATTCCCTCGCCACGTGAGTG
Dbp-I2 sp4 Fwd	GTACCACTCACGTGGCGAATGTGCAGGGGCGAGGGAGGGCGC
Dbp-I2 sp4 Rev	TCGAGCGCCCTCCCTCGCCCTGCACATTTCGCCACGTGAGTG