

Primer	Sequence	
	F	R
eIF4a	TGACCACACAGTCTCTGCAA	ACCAGGGAGACTTGTGGAC
YUCCA1	TTTCAAATATCCAGGCAAT	AGTAAATGGCAGTCCAAA
YUCCA2	ACACTCGAGAAATGCAAAAT	AAAAGAAACCAAGCTGAAA
YUCCA3	ATGCAAAGAAAAGAAGATGC	TTGATGCAAATTGGTAATTG
YUCCA4	ATCATGGAAGTCATGAAACA	TTTGATACTTCGTGAGCAA
YUCCA5	TCATTATGATTGGTCCATTG	TGGAATCATTTCGATTCTTTT
YUCCA6	ATTGCACCCATTCTCTAAA	CATCAAACTAAGCATCGAAA
YUCCA7	TAGATTTGGTTTGTGCATTG	GGTTTTAATCCCGTTCATTA
YUCCA8	TTCCGTACCTAAAAATTGGA	AAGAAAAAGATGACGTGGAA
YUCCA10	TGTATTCAAACCCCATCTT	ATCTTGAAAAATGTGAACACC
YUCCA1 (A)	ATGTTTGAGTTGGAAACGTCTG	AAAAATAGCCGAAGGTGATTATAAC
YUCCA1 (B)	TGTAGGTTTTTTTACACAAATATAG	TCTGAGACATTCATGTTAACCTATAG
YUCCA1 (C)	ATGGAGTCTCATCTCACAAAC	TCGAGAGACATGCTGAAGTG
YUCCA1 (D)	ATCAACATTTGGAGTTGGAATG	TTCCAAACGAAAGATTGG
YUCCA7 (A)	CAATAATACAAGAGGAATAATTGTG	GTGAAATCTATTCATGTGCAG
YUCCA7 (B)	CAAATCATTCCGATACATCATAAC	AGAATGAAACTGACACTTATTGAAAAG
YUCCA7 (C)	ATGTGTAATAACAATAACACAAGTTGTG	ATTCACCCAGATGCAACGAC
YUCCA7 (D)	AAGAGGCCGAAATTGGACC	AATGGCTCCGATGTCTAGC
YUCCA9 (A)	TTTGATCTAAGTCTTTATATATAATTTTCATATTCG	AATATTTTTGGGAAGTACAGTATATATGC
YUCCA9 (B)	ATTAACTCGGAGATATTAATGATTTCTATAGGTTAG	GTTTCCTTTTACTTTTATTTTACTTTAAGACTAAC
YUCCA9 (C)	ACTCTCTAGTTTCTCTACAATGGTCGTTTAG	TCCAGTACCATGAGCTTCAGTATGATC
YUCCA9 (D)	AATCGAATATTTTTATTTTTTATACAAAAACG	TTTAGTTAGGACCTAACTTTTGTTCATATGC
YUCCA9 (E)	TTGTGGTCGAGAGATCAGATTG	AATTTCTTGGCAAGTGAAAG
YUCCA9 (F)	TTATCAAACTATGGGCTTAAAAG	TTCTACGTCGCCGGATTTTATC

S2 Table. Primers used in ChIP assays.

The sizes of PCR products ranged from 80 to 300 nucleotides in length. F, forward primer; R, reverse primer.