

Supplementary Table III. Primers used for PCR amplifications in ChIP experiments

	Forward	Reverse	# Cycles
ORI2050-A	GATCAAAACAACTACCCAGC	CAACGCTCGATTTTCTTATT	31
ORI2050-B	AATGCTGGATAGTCACCTTC	ATTAACTTTCTCGCTTCATC	31
ORI2050-C	GGAAGGTATAATAAACTTGG	TTTGCTTGACGTCCTTTTGG	31
ORI2050-D	TACATAATCCAGGCCCTTCTT	CTTTGATCGTATTTTTAAAAAGC	31
ORI2050-E	ATTCAATCAAAGTGCGTGCA	TCGTGTCTGACAATGTCAAT	31
ORI2050-F	AGCTCGCCAGCAAATTGGAA	TACCAAACAAGGCTCTAGTG	31
ORI2050-G	TTAACGGAAATTTGTGTACG	GTATTCGTGAAACATAAAAAG	31
ORI2050-H	CCGTATTGACTAATAAGTTC	TTCCAGAAGACCTACGAAAA	33
ORI2050-I	CCAAACTATCGATACGTTTC	CAATCGTTCAAAAAGTGCTC	31
ORI2050-J	ATTTGCTCCTATCGTCATTG	TTTTCCGCTCTTCTAGCTTC	31
ORI2050-K	GGACATGTTCTTTACAAAC	CAAGAAATTAATGGCTTTCC	31
ORI3007-A	GCGATGTA GTTAGTTAATTTAC	GGTCTCATGAATAATATACAA	29
ORI3007-B	GCGCTAAACA ATCTCTGAAT	CATTAATTACGTTATGATTCC	29
ORI3007-C	TCA TACCAAGATGTACTCTT	TAGTTGCTACGTATAGGTAC	30
NUMT10/11-A	GTTATCAAGCACAACCTGAG	CTTTAATGGAGCATCTAGTA	32
NUMT10/11-B	CGAAGTAGAAATGGATTCAA	GATTTCGCTCATGAGATGAA	32
NUMT10/11-C	CTCGTTTGGCATCTAAAACA	CCGTAAAAATGCTTCGTTTA	32
NUMT10/11-D	CGAAGTAAAGTAGAAGGGCT	AGCATTATTTGGTGGGAAAG	31
NUMT10/11-E	GAATACTCTCCTGAAGATGA	GTATTGCCTATTTTAACTAATAC	32
NUMT10/11-F	GAATGGCTTGTTTCAGATAG	ACCTTGATCTGACTTATCTA	32
NUMT10/11-G	GTATATAGACAGGCCAAAGAG	GTGACATCTAATTGCATAG	32
NUMT2/3-A	AGTCAATGACTTTGAATACC	GCTCAACATGGTCACTCATA	33
NUMT2/3-B	TATTAGAATCGAGGCTGTCA	AAAGCTCACCGAGATACATA	33
NUMT2/3-C	AAGAGGCTTTGTACCTTTGG	GACATCTAACATGATTAGG	33
NUMT2/3-D	GCATGTTGTGATTGATGTTA	ACCGTTCAACGTTGCAGAAA	33
NUMT2/3-E	GAAAGCGTTTTCCAACACCC	TTTAGTTGAACTACATCCCC	33
NUMT2/3-F	ATGAAGTTTAGGCTGCTTTC	AGCAATCTGTTGCTTTAGAG	33
NUMT2/3-G	GATGCTTGAGCAAGGAATTC	TACAATCTACTTCCAGTACG	33
ORI free-A	GATAAAGACGTGGAGGGAAG	ATAGAGGCGTCATCAGAGAA	31
ORI free-B	AATTGGACATACGAGACCAG	AGATAAGCTGCATTCCGATG	31
ORI free-C	CTGCATTGTGTATGTCTGCT	GGCCATAATGTACATGATAT	31
Cdc2	TCTGAGGGAGTTCCTAGCAC	GTGACTCCAGGCCATACTTC	35