

Table S2: PRIMERS

CHA1 TRO-PRIMERS

<u>Name</u>	<u>Sequence</u>
CHA1 A	GATAGCCTCTTGCGACCTTATT CTTAACAGGAGCCGCCAT
CHA1 B	GCCCCAGCGGAAATGTAA CATTCATATTTCAAGAAAAATTGTG
CHA1 C	GCGATGAGATAAGATAAAAGGGA GATTACCGATTCTCTACTTTTGA
CHA1 D	AATTCAAAGGACGGTAAAAGAT AAGGGATGAACATAAATGGGC
CHA1 E	GTTGGTGGAGGTGGTTTATACA TCTGGTGTGTATTTGCGAGC
CHA1 F	GGTGGAAACGAATGGATGTC TCTTAGTGTTGTAACCCAAATGC
CHA1 G	GGAAGAAGCGTTGGATAGCAT CGTTTTGGATATGTTGATGCTTAC
CHA1 H	GCACAGAATTTGTATAAAGGGG GCTTTTCTTCACTTAGTAAGGATTAA
CHA1 I	GTTCCGTAATAATCTTCCCAGC CTGGGGTCTTCATTTGTGTCA

INO1 RNAP II-ChIP

<u>Name</u>	<u>Sequence</u>
INO1 A	GAAATATGCGGAGGCCAAG GGAGGTGATTGGAGCAATATTATC
NO1 B	GCTTGTTCTGTTGTCGGGTTT TCTTCGTAACACTACAGCATTTTTCG
NO1 C	GTATTAACCGGTCTCCATTGC CCGACGGGCTTCATATATTTG
NO1 D	GATATCCAGAATTTCAAAGAAGAAAAC TATTCTGCGGTGAACCATTAATATAG
NO1 E	CTCATTTCAACGACTCTCTTTTTTC ATGTTAAGTATATGTATTGATGGAAGG
NO1 F	GGTAGATGCGAGAAAGTGCTG CTTCTTTCTCGTCCTCCTCCT
CHA1 A	GCCCCAGCGGAAATGTAA GATTACCGATTCTCTACTTTTGA
CHA1 B	AATTCAAAGGACGGTAAAAGAT AAGGGATGAACATAAATGGGC
CHA1 C	GGTGGAAACGAATGGATGTC TCTTAGTGTTGTAACCCAAATGC
CHA1 D	GGAAGAAGCGTTGGATAGCAT CCCCTTTATACAAATTCTGTGC
CHA1 E	GCACAGAATTTGTATAAAGGGG GCTTTTCTTCACTTAGTAAGGATTAA

CHA1- TFIIB –ChIP

<u>Name</u>	<u>Sequence</u>
CHA1 A	GATAGCCTCTTGCGACCTTATT CATTCAATATTTCAAGAAAAATTGTG
CHA1 B	AATTCAAAGGACGGTAAAAGAT AAGGGATGAACATAAATGGGC
CHA1 C	GGTGGAAACGAATGGATGTC TCTTAGTGTTGTAACCCAAATGC
CHA1 D	GGAAGAAGCGTTGGATAGCAT CCCCTTTATACAAATTCTGTGC

INO1 TFIIB-ChIP

<u>Name</u>	<u>Sequence</u>
INO1 A	GCTTGTTCTGTTGTCGGGTTC GGAGGTGATTGGAGCAATATTATC
INO1 B	GATATCCAGAATTTCAAAGAAGAAAAC TATTCTGCGGTGAACCATTAATATAG
INO1 C	GTATTAACCGGTCTCCATTGC CCGACGGGCTTCATATATTTG
INO1 D	CTCATTTCAACGACTCTCTTTTTTC GCACTTTCTCGCATCTACCTCA

CHA1-TBP –ChIP

<u>Name</u>	<u>Sequence</u>
CHA1 A	GCGATGAGATAAGATAAAAAGGGA GATTACCGATTCTCTACTTTTGA
CHA1 B	AATTCAAAGGACGGTAAAAGAT AAGGGATGAACATAAATGGGC
CHA1 C	GGTGGAAACGAATGGATGTC TCTTAGTGTTGTAACCCAAATGC
CHA1 D	GGAAGAAGCGTTGGATAGCAT CGTTTTGGATATGTTGATGCTTAC

INO1 TBP-ChIP

<u>Name</u>	<u>Sequence</u>
INO1 A	GCTTGTTCTGTTGTCGGGTTC GGAGGTGATTGGAGCAATATTATC
INO1 B	GATATCCAGAATTTCAAAGAAGAAAAC TATTCTGCGGTGAACCATTAATATAG
INO1 C	GTATTAACCGGTCTCCATTGC CCGACGGGCTTCATATATTTG
INO1 D	CTCATTTCAACGACTCTCTTTTTTC GCACTTTCTCGCATCTACCTCA

CHA1-TFIIE-ChIP

<u>Name</u>	<u>Sequence</u>
CHA1 A	GCGATGAGATAAGATAAAAAGGGA
	GATTACCGATTCTCTACTTTTGA
CHA1 B	AATTCAAAGGACGGTAAAAGAT
	AAGGGATGAACATAAATGGGC
CHA1 C	GGTGGAAACGAATGGATGTC
	TCTTAGTGTTGTAACCCAAATGC
CHA1 D	GGAAGAAGCGTTGGATAGCAT
	CCCCTTTATACAAATTCTGTGC

INO1 TFIIE-ChIP

<u>Name</u>	<u>Sequence</u>
INO1 A	GAAATATGCGGAGGCCAAG
	GGAGGTGATTGGAGCAATATTATC
INO1 B	GATATCCAGAATTTCAAAGAAGAAAAC
	TATTCTGCGGTGAACCATTAATATAG
INO1 C	GTATTAACCGGTCTCCATTGC
	CCGACGGGCTTCATATATTTG
INO1 D	CTCATTTCAACGACTCTCTTTTTTC
	GCACTTTCTCGCATCTACCTCA

CHA1- TFIIH-ChIP

<u>Name</u>	<u>Sequence</u>
CHA1 A	GCGATGAGATAAGATAAAAAGGGA
	GATTACCGATTCTCTACTTTTGA
CHA1 B	AATTCAAAGGACGGTAAAAGAT
	AAGGGATGAACATAAATGGGC
CHA1 C	GGTGGAAACGAATGGATGTC
	TCTTAGTGTTGTAACCCAAATGC
CHA1 D	GGAAGAAGCGTTGGATAGCAT
	GGAAAAAATCAATACTAGCAAATA

INO1 TFIIH-ChIP

<u>Name</u>	<u>Sequence</u>
INO1 A	GCTTGTTCTGTTGTCGGGTTTC
	TCTTCGTAACACTACAGCATTTTCG
INO1 B	TATTCTGCGGTGAACCATTAATATAG
	GTATTAACCGGTCTCCATTGC
INO1 C	GTATTAACCGGTCTCCATTGC
	CCGACGGGCTTCATATATTTG
INO1 D	GACAAAGAGGCAATAGTTCAAAG
	CTCATTTCAACGACTCTCTTTTTTC

CHA1-TFIIF-ChIP

<u>Name</u>	<u>Sequence</u>
CHA1 A	GCGATGAGATAAGATAAAAAGGGA
	GATTACCGATTCTCTACTTTTGA
CHA1 B	AATTCAAAGGACGGTAAAAGAT
	AAGGGATGAACATAAATGGGC
CHA1 C	GGTGGAAACGAATGGATGTC
	TCTTAGTGTTGTAACCCAAATGC
CHA1 D	GGAAGAAGCGTTGGATAGCAT
	GGAAAAAATCAATACTAGCAAAATA

INO1-TFIIF-ChIP

<u>Name</u>	<u>Sequence</u>
INO1 A	GAAATATGCGGAGGCCAAG
	GGAGGTGATTGGAGCAATATTATC
INO1 B	GATATCCAGAATTTCAAAGAAGAAAAC
	TATTCTGCGGTGAACCATTAATATAG
INO1 C	GTATTAACCGGTCTCCATTGC
	CCGACGGGCTTCATATATTTG
INO1 D	CTCATTTCAACGACTCTCTTTTTC
	GCACTTTCTCGCATCTACCTCA

CHA1-RT-PCR

<u>Name</u>	<u>Sequence</u>
CHA1 A	AATTCAAAGGACGGTAAAAGAT
CHA1 B	AAGGGATGAACATAAATGGGC
18 S F	GGAATAATAGAATAGGACGTTTGG
18 S R	GTTAAGGTCTCGTTCGTTATCG

INO1-RT PCR

<u>Name</u>	<u>Sequence</u>
INO1 A	GATATCCAGAATTTCAAAGAAGAAAAC
INO1 B	TATTCTGCGGTGAACCATTAATATAG
18 S F	GGAATAATAGAATAGGACGTTTGG
18 S R	GTTAAGGTCTCGTTCGTTATCG

CHA1-CCC

<u>Name</u>	<u>Sequence</u>
CHA1P1	GATTACCGATTCTCTACTTTTGA
CHA1T1	GTAAGCATCAACATATCCAAAACG
CHA1 F	AATTCAAAGGACGGTAAAAGAT
CHA1 R	AAGGGATGAACATAAATGGGC

INO1-CCC

<u>Name</u>	<u>Sequence</u>
INO1 P1	GAACCCGACAACAGAACAAGC
INO1 T1	GTTGAGGTAGATGCGAGAAAGTG
INO1 F	GATATCCAGAATTTCAAAGAAGAAAAC
INO1 R	TATTCTGCGGTGAACCATTAATATAG

CHA1-Clp1p-Myc-ChIP

<u>Name</u>	<u>Sequence</u>
CHA1 A	GCGATGAGATAAGATAAAAAGGGA
	GATTACCGATTCTCTACTTTTGA
CHA1 B	AATTCAAAGGACGGTAAAAGAT
	AAGGGATGAACATAAATGGGC
CHA1 C	GGTGGAAACGAATGGATGTC
	TCTTAGTGTTGTAACCCAAATGC
CHA1 D	GGAAGAAGCGTTGGATAGCAT
	CCCCTTTATACAAATTCTGTGC

INO1-Clp1p-Myc-ChIP

<u>Name</u>	<u>Sequence</u>
INO1 A	GAATATTGAACCTTATTTAATTCACATGG
	GGAGGTGATTGGAGCAATATTATC
INO1 B	GTATTAACCGGTCTCCATTGC
	CCGACGGGCTTCATATATTTG
INO1 C	GATATCCAGAATTTCAAAGAAGAAAAC
	TATTCTGCGGTGAACCATTAATATAG
INO1 D	CTCATTTCAACGACTCTCTTTTTTC
	ATGTAAAGTATATGTATTGATGGAAGG

CHA1-Rna14-TAP-ChIP

<u>Name</u>	<u>Sequence</u>
CHA1 A	GCCCCAGCGGAAATGTAA
	CATTCATATTTCAAGAAAATTGTG
CHA1 B	AATTCAAAGGACGGTAAAAGAT
	AAGGGATGAACATAAATGGGC
CHA1 C	GTTGGTGGAGGTGGTTTATACA
	TCTTAGTGTTGTAACCCAAATGC
CHA1 D	GGAAGAAGCGTTGGATAGCAT
	CGTTTTGGATATGTTGATGCTTAC

INO1-Rna14-TAP-ChIP

<u>Name</u>	<u>Sequence</u>
INO1 A	GCTTGTTCTGTTGTCTGGGTTTC
	GGAGGTGATTGGAGCAATATTATC
INO1 B	GATATCCAGAATTTCAAAGAAGAAAAC
	TATTCTGCGGTGAACCATTAATATAG
INO1 C	GTATTAACCGGTCTCCATTGC
	CCGACGGGCTTCATATATTTG
INO1 D	CTCATTTCAACGACTCTCTTTTTTC
	GCACTTTCTCGCATCTACCTCA

CHA1-Rna15-TAP-ChIP

<u>Name</u>	<u>Sequence</u>
CHA1 A	GCGATGAGATAAGATAAAAAGGGA
	GATTACCGATTCCCTCTACTTTTGA
CHA1 B	AATTCAAAGGACGGTAAAAGAT
	AAGGGATGAACATAAATGGGC
CHA1 C	GGTGGAAACGAATGGATGTC
	TCTTAGTGTTGTAACCCAAATGC
CHA1 D	GGAAGAAGCGTTGGATAGCAT
	CCCCTTATACAAATTCTGTGC

INO1-Rna15-TAP-ChIP

<u>Name</u>	<u>Sequence</u>
INO1 A	GAAATATGCGGAGGCCAAG
	GGAGGTGATTGGAGCAATATTATC
INO1 B	GATATCCAGAATTTCAAAGAAGAAAAC
	TATTCTGCGGTGAACCATTAATATAG
INO1 C	GTATTAACCGGTCTCCATTGC
	CCGACGGGCTTCATATATTTG
INO1 D	CTCATTTCAACGACTCTCTTTTTC
	GCACTTTCTCGCATCTACCTCA

CHA1-Pcf11-TAP-ChIP

<u>Name</u>	<u>Sequence</u>
CHA1 A	GCGATGAGATAAGATAAAAAGGGA
	GATTACCGATTCCCTCTACTTTTGA
CHA1 B	AATTCAAAGGACGGTAAAAGAT
	AAGGGATGAACATAAATGGGC
CHA1 C	GGTGGAAACGAATGGATGTC
	TCTTAGTGTTGTAACCCAAATGC
CHA1 D	GGAAGAAGCGTTGGATAGCAT
	CGTTTTGGATATGTTGATGCTTAC

INO1-Pcf11-TAP-ChIP

<u>Name</u>	<u>Sequence</u>
CHA1 A	GCGATGAGATAAGATAAAAAGGGA
	GATTACCGATTCCCTCTACTTTTGA
CHA1 B	AATTCAAAGGACGGTAAAAGAT
	AAGGGATGAACATAAATGGGC
CHA1 C	GGTGGAAACGAATGGATGTC
	TCTTAGTGTTGTAACCCAAATGC
CHA1 D	GGAAGAAGCGTTGGATAGCAT
	CGTTTTGGATATGTTGATGCTTAC

CHA1-Strand-Specific RT-PCR primers

<u>Name</u>	<u>Sequence</u>
A _{as}	CGAGTACTAATCACCGCGAAC
B _{as}	AATTCAAAGGACGGTAAAAGAT
C _{as}	GGAAGAAGCGTTGGATAGCAT
A _s	AAGAGAAAACGTATAAACATTTTCC
B _s	TCTCTTGTCTATCCAGCACTTAAAA
C _s	AAGGGATGAACATAAATGGGC
D _s	TGCTATCCAACGCTTCTTCC

Strain -making primers

<u>Name</u>	<u>Sequence</u>
5' TFIIB-Myc-F2	TTGCTAATGGTGTAGTGTCTTTGGATAACTTACCGGGCGTTGAAAAGAA ACGGATCCCCGGGTTAATTAA
3'TFIIB-Myc-R1	CACGAGTACCCGTGCTTCTTGTTCCCTATAATTTACTGTTTTATCACTTCA GAATTCGAGCTCGTTTAAAC
5'F1-RNA14-Myc-tag	TTTTAAATGATCAAGTAGAGATTCCAACAGTTGAGAGCACCAAGTCAGG TCGGATCCCCGGGTTAATTAA
3'R1-RNA14- Myc-tag	AGATGTGTTGGTATAAATATTCATATATACCTATTTATTAACGTAATGTTA GAATTCGAGCTCGTTTAAAC
5'F1- PCF11-Myc-tag	CTAATAGTGGCAAGGTCGGTTTGGATGACTTAAAGAAATTGGTCACAAA ACGGATCCCCGGGTTAATTAA
3'R1- PCF11-Myc-tag	TAATATAATATATAGTTATTAATTTAAATGTATATATGCAGTTCTGCTC GAATTCGAGCTCGTTTAAAC
5' F2-RNA15-HA-tag	CTATTTGGGACTTAAAACAAAAAGCATTAAAGGGGAGAATTTGGTGCATT TCGGATCCCCGGGTTAATTAA
3'RNA15-HA-tag	ATCATTGCGGAACCGCATTTTTTTTTTTTGTATTTTTGCCTCCCTAGTTTCA GAATTCGAGCTCGTTTAAAC
5'TFA2-TAP-C	TTACTAACACTCATATGACCGGTATCTTGAAAGATTATTCCCATAGAGTA TCCATGGAAAAGAGAAG
3'TFA2-TAP-C	CAGTCTCTTTAACCTAATATGCAAACGAAAATGATTTAATCAAACAACC TACGACTCACTATAGGG
5'TFG2-TAP-C	GAGACGCGGAGGCTGACTTGGAAGATGAAATAGAAATGGAAGATGTCC TTCCATGGAAAAGAGAAG
3'TFG2-TAP-C	CTCAAGAACTGCGTAAATATAAAATTAATGAAGAAAATCTGATTGTCAA TACGACTCACTATAGGG
5' CCL1-C-TAP	AGTTGAATGGAGAAGATACTTCGTCCACCGTTGAGAAAAAGCAAAAAAC ATCCATGGAAAAGAGAAG
3' CCL1-C-TAP	CTTAATCTATATATATATAAAAACAGAAACCTACGGTAACAGAGCTGTT TACGACTCACTATAGGG
5'TRP1-KMX	TATTGAGCACGTGAGTATACGTGATTAAGCACACAAAGGCAGCTTGA GTCAGCTGAAGCTTCGTACGC
3'TRP1-KMX	TGCAGGCAAGTGCACAAACAATACTTAAATAAATACTACTCAGTAATAAC GCATAGGCCACTAGTGGATCTG