

**Supplemental Table 1. List of primers used in this study. (A) Primers used in RT-PCR and ChIP analysis**

Primer	Sequence	Figure
cen1-1-for	AGACTGTTGTTGAGTGCTGTG	Fig. 3B
cen1-1-rev	ATTTGCCTGTTGTACATTTTTGC	Fig. 3B
cen1-2-for	CACATCATCGTCGTAACAT	Fig. 3B
cen1-2-rev	GATATCATCTATATTTAATGACTACT	Fig. 3B
cen1-3-for	CATAATGTCACATTTTCGTCC	Fig. 3B
cen1-3-rev	TGAGAATTAATGTGTTTGCC	Fig. 3B
cen1-4-for	TTTGGACAAGCCAGAAGCTCG	Fig. 3B
cen1-4-rev	TTGTGTGAACTAAGCATCCG	Fig. 3B
cen1-5-for	ATAGTTATTGAAAGGCTGCG	Fig. 3B
cen1-5-rev	CGACTTTGTAATTTGTCCAG	Fig. 3B
cen1-6-for	TTGAAAGAGCTTGACACGTTTT	Fig. 3B
cen1-6-rev	TTCCTGCTGAGGCTAAGTATCTG	Fig. 3B
cen1-7-for	GAACGTCTTTCAGGCTTTGC	Fig. 3B
cen1-7-rev	CCTACACTCAACCGCATAGGA	Fig. 3B
cen1-8-for	CAAAAGTATGGCAAGAGTGG	Fig. 3B
cen1-8-rev	TGAAACTTTGTGACATTGCC	Fig. 3B
cen1-9-for	GCTTTATCATAGTATTTTAGGC	Fig. 3B
cen1-9-rev	AATACTTGGTATGTTAAAGTGG	Fig. 3B
cen1-10-for	AACAATAAACACGAATGCCTC	Fig. 3B
cen1-10-rev	ATAGTACCATGCGATTGTCTG	Fig. 3B
qCnt1F	CAGACAATCGCATGGTACTATC	Fig. 1C, Fig. S4
qCnt1R	AGGTGAAGCGTAAGTGAGTG	Fig. 1C, Fig. S4
qAct1F	CCCAAATCCAACCGTGAGAAGATG	Fig. 1C, Fig. S4
qAct1R	CCAGAGTCCAAGACGATACCAGTG	Fig. 1C, Fig. S4
cnt2-for	TTTGCTGAACAAGACTTGCGTATG	Fig. 3C
cnt2-rev	AGTCATTCTAGGGTTTGCCAACAC	Fig. 3C
cnt3-for	GCTAGAATAGAACAGATACCCA	Fig. 3C
cnt3-rev	ATTACAACGACGAAAGCCTC	Fig. 3C

(B) Primers used in 5'-RACE-PCR

Primer	Sequence	Figure
act1-rev	GAGTCCAAGACGATACCAAGT	Fig. 4E, Fig. S3
act1-rev-s	AGGAGCCTCAGTCAACAAGC	Fig. 4E, Fig. S3
cnt1-f6	CAAAAGTCGCACACATTCTTG	Fig. 4E, Fig. S3
cnt1-f7	CAACTTACATCAGCATACTGG	Fig. 4E, Fig. S3
cnt1-f7-2	TGTAAAGTAACAGATATGTTTCGCAAT	Fig. 4E, Fig. S3
cnt1-f8	CAGAAGGTATTAGTGGTCGG	Fig. 4E, Fig. S3
cnt1-f9	TCGCCGGTAACAAAAGGATC	Fig. 4E, Fig. S3
cnt1-f10	TATTCCTTAACTCATCATGC	Fig. 4E, Fig. S3
cnt1-f11	TAAAGATAGCTTAAAGTAATG	Fig. 4E, Fig. S3
cnt1-f17	ACGATACAAATACTGACGCC	Fig. 4E, Fig. S3
cnt1-f18	GGTTGCTAATAAGTATCAGG	Fig. 4E, Fig. S3
cnt1-f19	TATCCTAAAGTCAAAAAGAGC	Fig. 4E, Fig. S3
cnt1-r7	AGTATGCTGATGTAAGTTGC	Fig. 4E, Fig. S3
cnt1-r8	CCGACCACTAATACCTTCTG	Fig. 4E, Fig. S3
cnt1-r9	TGATCCTTTTGTACCGCG	Fig. 4E, Fig. S3
cnt1-r10	CGTTTAATGCATGATGAGTTAAGG	Fig. 4E, Fig. S3
cnt1-r11	GATATTTTACTTAAAGCTATC	Fig. 4E, Fig. S3
cnt1-r13	TCTCGTACCGGTTTAAAGAG	Fig. 4E, Fig. S3

(C) Primers used in the generation of Northern probes

Primer	Sequence	Figure
T7_cnt1-f17	TAATACGACTCACTATAGGGGAGAACGATACAAATACTGACGCC	Fig. 4A-B
cnt1-r19	AAAGCTCTTTTACTTTAGG	Fig. 4A-B
T7_cnt1-f7	TAATACGACTCACTATAGGGGAGACAACCTTACATCAGCATACTGG	Fig. 4C
cnt1-r12	GCTTGCTCTTTTCGTTCTG	Fig. 4C
T7_cnt1-r12	TAATACGACTCACTATAGGGGAGAGCTTGCTCTTTTCGTTCTG	Fig. 4D
cnt1-f8	CAGAAGGTATTAGTGGTCGG	Fig. 4D
T7_cnt1-f4	TAATACGACTCACTATAGGGGAGACATTTATAGTATTAATCAACG	Fig. 4F
cnt1-r6	AGAATGTGTGCGACTTTTGG	Fig. 4F
T7_cnt1_f6	TAATACGACTCACTATAGGGGAGACAAAAGTCGCACACATTCTTG	Fig. 4F
cnt1-r8	CCGACCACTAATACCTTCTG	Fig. 4F
T7_cnt1-r6	TAATACGACTCACTATAGGGGAGAAGAATGTGTGCGACTTTTGG	Fig. 4G
cnt1-f4	CATTTATAGTATTAATCAACG	Fig. 4G
T7_cnt1-r8	TAATACGACTCACTATAGGGGAGACCGACCACTAATACCTTCTG	Fig. 4G
cnt1-f6	CAAAAGTCGCACACATTCTTG	Fig. 4G

**Supplemental Table 2. List of strains used in this study.**

Genotypes of strains used. For strains marked with an asterisk (\*) only the relevant genotype is listed.

<b>Strain</b>	<b>Genotype</b>
972	<i>h<sup>-</sup></i>
7125	<i>h<sup>-</sup> pfs2-11 *</i>
7127	<i>h<sup>-</sup> dhp1-1(EcoRV)::ura4<sup>+</sup> ade6-216 ura4-D18 leu1-32</i>
6519	<i>h<sup>-</sup> dis3-54 *</i>
2919	<i>h<sup>-</sup> mis6-302 leu1-32</i>
6960	<i>h<sup>-</sup> cnp1Δ::ura4<sup>+</sup> lys1<sup>+</sup>:cnp1-1 leu1-32 ura4<sup>-</sup></i>
3828	<i>h<sup>-</sup> mis12-537 *</i>
A590	<i>h<sup>+</sup> mis16-53 *</i>
A592	<i>h<sup>+</sup> mis18-262 *</i>
3043	<i>h<sup>+</sup> cnt1:arg3<sup>+</sup> ade6-210 leu1-32 arg3-D3 his3-D1 ura4<sup>-</sup></i>
4517	<i>h<sup>+</sup> cnt1:arg3<sup>+</sup> cnp1-169 ade6-210 leu1-32 ura4-D18 arg3-D4 his3-D1 *</i>
A867	<i>h cnt1:arg3<sup>+</sup> hrp1Δ::LEU2 ade6-210 ura4<sup>-</sup> leu1-32 his3-D1 arg3-D4</i>
7430	<i>h<sup>-</sup> hrp1Δ::LEU2 leu1-32 ura4-DS/E ade6-210</i>
A851	<i>h mis6-302 hrp1Δ::LEU2 ade6-210 leu1-32 ura4<sup>-</sup></i>
4761	<i>h<sup>+</sup> cnp1-87 ade6-210 leu1-32 ura4-D18 his3-D1 arg3-D4</i>
A639	<i>h cnp1-87 hrp1Δ::LEU2 leu1-32 *</i>
A851	<i>h mis6-302 hrp1Δ::LEU2 leu1-32 *</i>
Hu29	<i>h<sup>-</sup> ade6-210 leu1-32 ura4-D18</i>
Hu8	<i>h<sup>-</sup> hrp1Δ::ura4<sup>+</sup> ade6-216 leu1-32 ura4-D18</i>