

Table S1. Oligonucleotides used for ChIP

<i>C. lusitaniae</i> Target	Sequence
CIPRI2 (CLUG_00368)	CGGAGCAAATCGCAAGTACC GTGTTGTTGAAGACGCGTAGTG
rDNA	
NTS1	CATACGACTTAGATGTACAACGGAG GTTGGGCGTCACTTGGC
NTS1	GATCTGGAGAATAGGAATTAAGTGG CTTGATTTTGCATCTTTCGCCTG
NTS1	GCAAATACAATGAAGCGGTCATCAG CCTGGTGTGTATCGCCTG
8S gene promoter	GACTAACGTTGATCGGACGG CCAATCCCTCCGCAACTATATAAACC
NTS2	CTCGGATCAAGCCCTAATTAGG GGCACACCACAAAATTACGAAAACG
NTS2	GCCTCATCGGGGGAAAAAAC GTTGTCGCTAACATTTTTATGGACG
NTS2	GACAATGTCAGGGCGAGC CAGGGTGCGAGAATATACCG
18S gene	CTGCGAAAAGCATTTGCCAAGG CTTGCGACCATACTCCCC
Junction between 5.8S and 26S genes	CTCGAGGCATTCTCGAG CTGGGGCAATCCCTGTTG
26S gene	GGAAACTCTGGTGGAGGC GGCTAAGGCTATTTCCGCC
26S gene	CTCCAAGGTTAACAGCCTCTAG GGGTTGGCAAGCAAGCAC
26S gene	GCTCTTCTATCATAACCGAAGC GGTGCCTGATCAGACAGG
Telomeres	
Telomere 2L	GCACCTGAGTTGTTTTACAG GCTTTTCGTGACAATTGACATGGC
Telomere 4R	GGTTTCTCGATTGTTGACGACTC CAGTAAGCGAGTCTTCCAGTG
Telomere 5L	CGTGTGAGCAATGGGTTGTAAAC GTTAGCAAGGAATTGACTCCTAGTC
Telomere 7L	CCTAGTCGGGCACCTAAG CCGTCCCCTCACTAAAAACAAC
Telomere 7R	GCCCTTTCATACTCTACAACG CGCATTTGGAAAGAGGTTGATATC

Gene Promoters

<i>CLUG_01197</i>	GCGAGTTTCGCGTAAGTAGC CGAACACTGGAACGGTAACG
<i>CLUG_02300</i>	CCAACACAGAAGCAATTGTCACC GGAAAACAGGGAGCGAAGC
<i>CLUG_02516</i>	GACTTTGTCCGAGACACCG CTCGTAGTTGGTGTCTGCG
<i>CLUG_02906</i>	CCCCTCTAAAAGCATGTAGTACAC CTGAAGGAGAAGCCGGAG
<i>CLUG_03274</i>	GCGCTGATAACGGCTCAG GAACGGGCAGAAAACGGAAAC
<i>CLUG_05602</i>	CCGTACATCATCAATGTAGTGGC CAGTAAGGGCTGAACTCGC
