

Table S3. Primers used in this study

Name	Use	Sequence (5'-3')
Primers used for tagging in <i>S. cerevisiae</i>		
DS_1F	Amplification of <i>ICL1-MYC₉-NAT</i> cassette	TTTCTTTACGCCATTTTCTTTGAATTGATCTTCTTGACACCGGTTCCCATAGCAAAGCTTCGTAC GCTGCAGGTGCGAC
DS_1R	Amplification of <i>ICL1-MYC₉-NAT</i> cassette	TAGGACAAGGATTAACCATTAGAAGTGCATAAACATAAGAAATTCGCCTCGAGACGGCATTTC TGACAAGTATATATATTCC
DS_2F	Amplification of <i>PCK1 HA₆-KLTRP1</i> cassette	CTCGAATTGAGGACCAGCGGCTAATACATCTGTGTGGCTCTGTCTTGATAAATCCTGCAGGTG ACTCCGGTTCTGCTGCTAGT
DS_2R	Amplification of <i>PCK1 HA₆-KLTRP1</i> cassette	TAAACGAAACATGTTTCGTTTCGATATGTTCAATCAAAAAAAAAAAAAAAAAAGAATTAGGAATTCGAGCTC GCCTCGAGGCCAGAAGAC
DS_3F	Amplification of <i>ICL1-MYC₃-URA3</i> cassette	CGATGGGTTATTGAAGTTAGCTCAAGGTGGTGTAGCGCAACAGCTGCTATGGGAACCGGTGT CACAGAAGATCAATTCAAAGAAAATGGCGTAAAGAAATAGTCACAGCAGATCCTCCTC
DS_3R	Amplification of <i>ICL1-MYC₃-URA3</i> cassette	CGTACACTCACGGCACTAATGGGCGATACGATACTATGATTGTGTTCCGGGATTAGTTTCGATTCA ATCATTCCGCGCAGGAGGCATGGACAGAAATGTTATAATT
DiSc_F	Diagnostic for <i>ICL1-MYC₉</i>	GGAGATTTAGCTGCTTTGATGGCTG
DiMc_R	Diagnostic for <i>ICL1-MYC₉</i>	GTCGACCTGCAGCGTACGAAGCTT
DiSc_F	Diagnostic for <i>PCK1-HA₆</i>	GACGAACATTGTTGGTCCGACAATG
Primers used for amplification of <i>C. albicans</i> and <i>S. cerevisiae</i> <i>ICL1-MYC₃-URA3</i>		
DS_4F	Amplification of <i>CaICL1-MYC₃-URA3</i> cassette	GCTTGCTAATTTTCATCTTATCCTTTTTTTCTTTTTCACACCCAAATACCTAACCAATTGAGAGAAAAC TCTTAGCATAACATAACAAAAAGTCAACGAAAAATGCCTTACACTCCTATTGAC
DS_4R	Amplification of <i>CaICL1-MYC₃-URA3</i> cassette	CGTACACTCACGGCACTAATGGGCGATACGATACTATGATTGTGTTCCGGGATTAGTTTCGATTCA ATCATTCCGCGCAGGAGGCATGGACAGAAATGTTATAATTGGCCAGTTTTTTTTCAAATAAGC
DS_5F	Amplification of <i>ScICL1-MYC₃-URA3</i> cassette	CATTCTTTTTTAATACCCTTTTTCTTTTTCTTTTTCTTTTCTTTCTTTCTTACTTATACTTATACCTTTTATTC TAATATAAATTAA AGAATAAACATTAATAATATC
DS_5R	Amplification of <i>ScICL1-MYC₃-URA3</i> cassette	CATTACTAGACAGATCATCTCAAATGAATACCGTCTTTTGTTTTTTGTTTATATTATAAGTTCTGTT TCTTTACTAATTTACTTCTATCCTTATAATTGGCCAGTTTTTTTTCAAATAAGC
DCa_F	Diagnostic for <i>CaICL1-MYC₃-URA3</i>	GGCAAGATAAAGAATGTGGC
DCa_R	Diagnostic for <i>CaICL1-MYC₃-URA3</i>	GCTGGATGCTCTCAAGTTTGC
CaICL1-F	Diagnostic for <i>CaICL1-MYC₃-URA3</i>	CCATCATCTCAACAAGCCG
CaICL1-R	Diagnostic for <i>CaICL1-MYC₃-URA3</i>	AGTGACACCTTGACCCATAGC
ScICL1-F	Diagnostic for <i>ScICL1-MYC₃-URA3</i>	GACGCGGGACATTCCCACC
ScICL1-R	Diagnostic for <i>ScICL1-MYC₃-URA3</i>	GATGCACCACTCATGATGGC
URA3-F	Diagnostic for <i>ICL1-MYC₃-URA3</i>	CTCATGCCTCACCAGTAGC
URA3-R	Diagnostic for <i>ICL1-MYC₃-URA3</i>	AGCATTCCAACCAGCATCTC
HIS-R	Diagnostic for <i>CaICL1-HIS1</i>	CAAATCGACAATAGCATCAGC

Primers used for addition of ubiquitination site to *C. albicans* ICL1

DS_6F	Amplification Of <i>ScUBI-MYC₃-URA3</i>	GTTTTGTTGAAGATGGTCAGTGGTGGTGTACCTCCACTGCTGCTATGGGTCAAGGTGTCCT GAAGATCAATTCAAAGAAAATGGCGTAAAGAAAATGCATTCACAGCAGATCCTCCTC
DS_6R	Amplification Of <i>ScUBI-MYC₃-URA3</i>	CATTACTAGACAGATCATCTCAAATGAATACCGTCTTTTGTGTTTTGTTTATATTATAAGTTCTGTT TCTTTACTAATTTACACTTCTATCCTTATAATTGGCCAGTTTTTTTTCAAATAAGC
sCaICL1-F1	Diagnostic for <i>CaICL1-Ubi</i>	TGGTAACTACTCTAACAAAGC
sCaICL1-F2	Diagnostic for <i>CaICL1-Ubi</i>	GCTTTGCCAGATTATGCC
sScICL1-F1	Diagnostic for <i>CaICL1-Ubi</i>	GATCAGCCCTGTCAAATAAGC
sScICL1-F2	Diagnostic for <i>CaICL1-Ubi</i>	CTAACTACCCAGACTTCCAA
ScUBI-R	Diagnostic for <i>CaICL1-Ubi</i>	GCATTTCTTTACGCCATT
URA3-R	Diagnostic for <i>CaICL1-UBI</i>	AGCATTCCAACCAGCATCTC

Primers used for qRT-PCR

CaICL1-F	CaICL1-F	CCGGAGATTTAGCTGCTTTG
CaICL1-R	CaICL1-R	GGCAACATCCCAGTTGAAGT
CaPCK1-F	CaPCK1-F	GGGGATAACCGATGTGTTTG
CaPCK1-R	CaPCK1-R	AACTGCCTCGAGAAAGTGGA
CaACT1-F	CaACT1-F	TGCTTTTGGTGTGTTGACGAG
CaACT1-R	CaACT1-R	GCAAACCGGCTTTACACAT
ScICL1-F	ScICL1-F	TGGGACGCAATGTTCTATCA
ScICL1-R	ScICL1-R	GCCTTTGGATGAAGGTGTGT
ScPCK1-F	ScPCK1-F	ATCGAAGGTGGTTGTTACGC
ScPCK1-R	ScPCK1-R	GATGAGAGTCCGCCAAACAT
ScACT1-F	ScACT1-F	GGAAAGGCTCATGGCAAATA
ScACT1-R	ScACT1-R	TACCTTGTTGGGTGGCTTTC
