Table S2. Barcodes and Primers used in barcode sequencing.

Barcode ID	Sequence (5' -> 3')
A03	CGGTGTCGGTCTCGTAG**TACAATAAAGGGCAGGTGCAACCAT**AGAGACCTCGTGGACATC
A10	CGGTGTCGGTCTCGTAG**TGACCAAGCCTGAATAGCGTCATAA**AGAGACCTCGTGGACATC
A12	CGGTGTCGGTCTCGTAG**ACGAAGCGTGAAACGTATCGAACGC**AGAGACCTCGTGGACATC
B04	CGGTGTCGGTCTCGTAG**TAGCGTTAGCGGCCACGGAACATCA**AGAGACCTCGTGGACATC
B05	CGGTGTCGGTCTCGTAG**TTAATTGCGGGCAGCCACCGTGAAT**AGAGACCTCGTGGACATC
B07	CGGTGTCGGTCTCGTAG**TCCTCTCGGGAGGCCAATAGAAACG**AGAGACCTCGTGGACATC
C12	CGGTGTCGGTCTCGTAG**TTTAAGCATACTCCCATCCGTGCGC**AGAGACCTCGTGGACATC
D02	CGGTGTCGGTCTCGTAG**TAGTTAGGGCGGCCGAAGTTATCCA**AGAGACCTCGTGGACATC
A08	CGGTGTCGGTCTCGTAG**CACAGACGACGTAACTTTTATAGGC**AGAGACCTCGTGGACATC
A11	CGGTGTCGGTCTCGTAG**CGTGTATTAGAGTAATCGCATCTAG**AGAGACCTCGTGGACATC
B08	CGGTGTCGGTCTCGTAG**TACGCTTGACCCGTGTAGCTGTCAG**AGAGACCTCGTGGACATC
B11	CGGTGTCGGTCTCGTAG**TGGTTAACACGGAACCTGAGATCCC**AGAGACCTCGTGGACATC
C10	CGGTGTCGGTCTCGTAG**TAGCACACCTAGCGTGAACCGAGCC**AGAGACCTCGTGGACATC
C11	CGGTGTCGGTCTCGTAG**TCTAATAACCCCGGATAGGCATGCC**AGAGACCTCGTGGACATC
D01	CGGTGTCGGTCTCGTAG**TATCTGAGTGTTTGCGGGCTATGCA**AGAGACCTCTTGGACATC
Barcode amplification primers	**Sequence (5' -> 3')**
seqBC_F	TCGTCGGCAGCGTCAGATGTGTATAAGAGACAGCGCTCTTCCGATCTCCTAGG
seqBC_R	GTCTCGTGGGCTCGGAGATGTGTATAAGAGACAGGATAGCCGCGCTGCTAGC

Table S2: Barcodes and Primers used in barcode sequencing. The isogenic set of barcoded wild type *C. albicans* strains was generated in the parental strain *C. albicans* CAI4 using CIp10-PTET-GTW plasmids containing the barcodes described here. These plasmids, which are from the *C. albicans* ORFeome project [1,2], were generously provided by Professor Carol Munro.

References

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