Table S1. Clinical and reference *C. albicans* isolates used in this study.

Isolate code	Species	Origin	Clinical source	Identification method
1670-H	*C. albicans*	Clinical	Blood culture	ITS sequencing
2422-H	*C. albicans*	Clinical	Blood culture	ITS sequencing
2517-H	*C. albicans*	Clinical	Blood culture	ITS sequencing
1620-H	*C. albicans*	Clinical	Blood culture	ITS sequencing
2127-H	*C. albicans*	Clinical	Blood culture	ITS sequencing
920-H	*C. albicans*	Clinical	Blood culture	ITS sequencing
332-H	*C. albicans*	Clinical	Blood culture	ITS sequencing
2420-H	*C. albicans*	Clinical	Blood culture	ITS sequencing
316-H	*C. albicans*	Clinical	Blood culture	ITS sequencing
389-H	*C. albicans*	Clinical	Blood culture	ITS sequencing
701-H	*C. albicans*	Clinical	Blood culture	ITS sequencing
727-H	*C. albicans*	Clinical	Blood culture	ITS sequencing
1573-H	*C. albicans*	Clinical	Blood culture	ITS sequencing
1887-H	*C. albicans*	Clinical	Blood culture	ITS sequencing
2749-H	*C. albicans*	Clinical	Blood culture	ITS sequencing
2400-H	*C. albicans*	Clinical	Blood culture	ITS sequencing
2948-H	*C. albicans*	Clinical	Blood culture	ITS sequencing
3468-H	*C. albicans*	Clinical	Blood culture	ITS sequencing
ATCC 10231	*C. albicans*	Reference strain	-	ATCC certified strain