

TABLE 1. Yeast strains.

Species	Strain	Source
<i>S. cerevisiae</i>	BY4741	Research Genetics
<i>S. cerevisiae</i>	BY4741 <i>pkh1</i> Δ::G418	Research Genetics
<i>S. cerevisiae</i>	BY4741 <i>pkh2</i> Δ::G418	Research Genetics
<i>S. cerevisiae</i>	BY4741 <i>ypk1</i> Δ::G418	Research Genetics
<i>S. cerevisiae</i>	BY4741 <i>ypk2</i> Δ::G418	Research Genetics
<i>S. cerevisiae</i>	BY4741 <i>Pil1</i> ::GFP::HIS1	Anuj Kumar
<i>C. albicans</i>	SC5314	E. Rustchenko
<i>C. tropicalis</i>	MRO84-O	C. Haidaris
<i>C. krusei</i>	ATCC 6258	ATCC
<i>C. glabrata</i>	MRO84-R	C. Haidaris
<i>C. dubliniensis</i>	Clinical Isolate	C. Haidaris
<i>C. parapsilosis</i>	Clinical Isolate	W. Watson/G. Haidaris
<i>C. neoformans</i>	H99	J. Heitman
<i>C. neoformans</i>	<i>pkh2-01</i> Δ::NAT	Fungal Genetic Stock Center
<i>C. neoformans</i>	<i>pkh2-02</i> Δ::NAT	Fungal Genetic Stock Center