

Species	Strain names used	Parent	Genotype	Reference
<i>C. parapsilosis</i>	CDC317	N/A	Wild type, reference isolate	(1)
<i>C. glabrata</i>	CBS138	N/A	Wild type, reference isolate	(1)
<i>C. krusei</i>	4172	N/A	Wild type, reference isolate	(1)
<i>C. tropicalis</i>	MYA3404	N/A	Wild type, reference isolate	(1)
<i>C. dubliniensis</i>	CD36	N/A	Wild type, reference isolate	(1)
<i>C. auris</i>	[429]0382	N/A	Wild type, reference isolate	(1)
<i>C. albicans</i>	SC5314	N/A	Wild type, reference isolate	(2)
<i>C. albicans</i>	BWP17	SC5314	<i>arg4Δ/Δ his1Δ/Δ ura3Δ/Δ</i>	(3)
<i>C. albicans</i>	GP-1	BWP17	<i>arg4Δ/Δ::ARG4 his1Δ/Δ::HIS1 ura3Δ/Δ::URA3</i>	(4)
<i>C. albicans</i>	<i>gph1Δ/Δ</i>	BWP17	<i>gph1Δ::ARG4/gph1Δ::HIS1 ura3Δ/Δ::URA3</i>	this study
<i>C. albicans</i>	<i>gph1Δ/Δ+GPH1</i>	<i>gph1Δ/Δ</i>	<i>gph1Δ::ARG4/gph1Δ::HIS1 ura3Δ/Δ::URA3-GPH1</i>	this study
<i>C. albicans</i>	<i>gdb1Δ/Δ</i>	GP-1	<i>Δgdb1::FRT+/Δgdb1::FRT+</i>	this study
<i>C. albicans</i>	<i>gdb1Δ/Δ+GDB1</i>	<i>gdb1Δ/Δ</i>	<i>Δgdb1::FRT+/Δgdb1::FRT+ NEUT5Δ::NAT1-PrGDB1-GDB1-tADH1/NEUT5</i>	this study
<i>C. albicans</i>	<i>sga1Δ/Δ</i>	BWP17	<i>sga1Δ::ARG4/sga1Δ::HIS1 ura3Δ/Δ::URA3</i>	this study
<i>C. albicans</i>	<i>sga1Δ/Δ+SGA1</i>	<i>sga1Δ/Δ</i>	<i>sga1Δ::ARG4/sga1Δ::HIS1 ura3Δ/Δ::URA3-SGA1</i>	this study
<i>C. albicans</i>	<i>glg1Δ/Δ</i>	BWP17	<i>glg1Δ::ARG4/glg1Δ::HIS1 ura3Δ/Δ::URA3</i>	this study
<i>C. albicans</i>	<i>glg1Δ/Δ+GLG1</i>	<i>glg1Δ/Δ</i>	<i>glg1Δ::ARG4/glg1Δ::HIS1 ura3Δ/Δ::URA3-GLG1</i>	this study
<i>C. albicans</i>	<i>glg2Δ/Δ</i>	BWP17	<i>glg2Δ::ARG4/glg2Δ::HIS1 ura3Δ/Δ::URA3</i>	this study
<i>C. albicans</i>	<i>glg2Δ/Δ+GLG2</i>	<i>glg2Δ/Δ</i>	<i>glg2Δ::ARG4/glg2Δ::HIS1 ura3Δ/Δ::URA3-GLG2</i>	this study
<i>C. albicans</i>	<i>gsy1Δ/Δ</i>	BWP17	<i>gsy1Δ::ARG4/gsy1Δ::HIS1 ura3Δ/Δ::URA3</i>	this study
<i>C. albicans</i>	<i>gsy1Δ/Δ+GSY1</i>	<i>gsy1Δ/Δ</i>	<i>gsy1Δ::ARG4/gsy1Δ::HIS1 ura3Δ/Δ::URA3-GSY1</i>	this study
<i>C. albicans</i>	<i>glc3Δ/Δ</i>	BWP17	<i>glc3Δ::ARG4/glc3Δ::HIS1 ura3Δ/Δ::URA3</i>	this study
<i>C. albicans</i>	<i>glc3Δ/Δ+GLC3</i>	<i>glc3Δ/Δ</i>	<i>glc3Δ::ARG4/glc3Δ::HIS1 ura3Δ/Δ::URA3-GLC3</i>	this study
<i>C. albicans</i>	<i>gph1Δ/Δ sga1Δ/Δ</i>	<i>gph1Δ/Δ</i>	<i>gph1Δ::ARG4/gph1Δ::HIS1 ura3Δ/Δ::URA3 sga1Δ::FRT+/sga1Δ::FRT+</i>	this study
<i>C. albicans</i>	<i>gph1Δ/Δ sga1Δ/Δ+GPH1</i>	<i>gph1Δ/Δ+GPH1</i>	<i>gph1Δ::ARG4/gph1Δ::HIS1 ura3Δ/Δ::URA3-GPH1 sga1Δ::FRT+/sga1Δ::FRT+</i>	this study
<i>C. albicans</i>	<i>gph1Δ/Δ sga1Δ/Δ+SGA1</i>	<i>sga1Δ/Δ+SGA1</i>	<i>sga1Δ::ARG4/sga1Δ::HIS1 ura3Δ/Δ::URA3-SGA1 gph1Δ::FRT+/gph1Δ::FRT+</i>	this study
<i>C. albicans</i>	GP1-GFPy	GP-1	<i>NEUT5Δ::PrTEF1-GFPy-tADH1/NEUT5</i>	this study
<i>C. albicans</i>	<i>gph1Δ/Δ-dTomato</i>	<i>gph1Δ/Δ</i>	<i>gph1Δ::ARG4/gph1Δ::HIS1 ura3Δ/Δ::URA3 NEUT5Δ::NAT1-PrTEF1-dTomato-tADH1/NEUT5</i>	this study
<i>C. albicans</i>	<i>gph1Δ/Δ+GPH1-dTomato</i>	<i>gph1Δ/Δ+GPH1</i>	<i>gph1Δ::ARG4/gph1Δ::HIS1 ura3Δ/Δ::URA3-GPH1 NEUT5Δ::NAT1-PrTEF1-dTomato-tADH1/NEUT5</i>	this study
<i>C. albicans</i>	<i>gdb1Δ/Δ-dTomato</i>	<i>gdb1Δ/Δ</i>	<i>Δgdb1::FRT+/Δgdb1::FRT+ NEUT5Δ::NAT1-PrTEF1-dTomato-tADH1/NEUT5</i>	this study
<i>C. albicans</i>	<i>sga1Δ/Δ-dTomato</i>	<i>sga1Δ/Δ</i>	<i>sga11Δ::ARG4/sga11Δ::HIS1 ura3Δ/Δ::URA3 NEUT5Δ::NAT1-PrTEF1-dTomato-tADH1/NEUT5</i>	this study
<i>C. albicans</i>	<i>sga1Δ/Δ+SGA1-dTomato</i>	<i>sga1Δ/Δ+SGA1</i>	<i>sga1Δ::ARG4/sga1Δ::HIS1 ura3Δ/Δ::URA3-SGA1 NEUT5Δ::NAT1-PrTEF1-dTomato-tADH1/NEUT5</i>	this study
<i>C. albicans</i>	<i>gsy1Δ/Δ-dTomato</i>	<i>gsy1Δ/Δ</i>	<i>gsy1Δ::ARG4/gsy1Δ::HIS1 ura3Δ/Δ::URA3 NEUT5Δ::NAT1-PrTEF1-dTomato-tADH1/NEUT5</i>	this study

<i>C. albicans</i>	<i>gsy1Δ/Δ</i> +GSY1-dTomato	<i>gsy1Δ/Δ</i> +GSY1	<i>gsy1Δ::ARG4/gsy1Δ::HIS1 ura3Δ/Δ::URA3-GSY1 NEUT5Δ::NAT1-PrTEF1-dTomato-tADH1/NEUT5</i>	this study
<i>C. albicans</i>	<i>glc3Δ/Δ</i> -dTomato	<i>glc3Δ/Δ</i>	<i>glc3Δ::ARG4/glc3Δ::HIS1 ura3Δ/Δ::URA3 NEUT5Δ::NAT1-PrTEF1-dTomato-tADH1/NEUT5</i>	this study
<i>C. albicans</i>	<i>glc3Δ/Δ</i> +GLC3-dTomato	<i>glc3Δ/Δ</i> +GLC3	<i>glc3Δ::ARG4/glc3Δ::HIS1 ura3Δ/Δ::URA3-GLC3 NEUT5Δ::NAT1-PrTEF1-dTomato-tADH1/NEUT5</i>	this study
<i>C. albicans</i>	<i>gph1Δ/Δ sga1Δ/Δ</i> -dTomato	<i>gph1Δ/Δ sga1Δ/Δ</i>	<i>gph1Δ::ARG4/gph1Δ::HIS1 ura3Δ/Δ::URA3 sga1Δ::FRT+/sga1Δ::FRT NEUT5Δ::NAT1-PrTEF1-dTomato-tADH1/NEUT5</i>	this study
<i>C. albicans</i>	<i>gph1Δ/Δ sga1Δ/Δ</i> +GPH1-dTomato	<i>gph1Δ/Δ sga1Δ/Δ</i> +GPH1	<i>gph1Δ::ARG4/gph1Δ::HIS1 ura3Δ/Δ::URA3-GPH1 sga1Δ::FRT+/sga1Δ::FRT+ NEUT5Δ::NAT1-PrTEF1-dTomato-tADH1/NEUT5</i>	this study
<i>C. albicans</i>	<i>gph1Δ/Δ sga1Δ/Δ</i> +SGA1-dTomato	<i>gph1Δ/Δ sga1Δ/Δ</i> +SGA1	<i>sga1Δ::ARG4/sga1Δ::HIS1 ura3Δ/Δ::URA3-SGA1 gph1Δ::FRT+/gph1Δ::FRT+ NEUT5Δ::NAT1-PrTEF1-dTomato-tADH1/NEUT5</i>	this study

## References

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