

Table S4. *C. glabrata* strains used in this study

Strain	Genotype	Parent	Source
CGM293	<i>ura3Δ::Tn903</i> G418 ^R , <i>sir3Δ::hph</i> (pIC120/ <i>Kpn</i> I- <i>Hpa</i> I+T4 DNA polymerase). <i>URA3</i> at unique region between <i>EPA5</i> and <i>EPA4</i>	CGM693	[Rosas-Hernandez, 2008 #105]
BG3156	<i>ura3Δ::Tn903</i> G418 ^R , <i>sir3Δ::hph</i> (pIC120/ <i>Kpn</i> I- <i>Hpa</i> I+T4 DNA polymerase). <i>URA3</i> at unique region between <i>EPA5</i> and <i>EPA4</i> pRZ120	CGM293	this work
BG3157	<i>ura3Δ::Tn903</i> G418 ^R , <i>sir3Δ::hph</i> (pIC120/ <i>Kpn</i> I- <i>Hpa</i> I+T4 DNA polymerase). <i>URA3</i> at unique region between <i>EPA5</i> and <i>EPA4</i> pRZ121	CGM293	this work
BG3158	<i>ura3Δ::Tn903</i> G418 ^R , <i>sir3Δ::hph</i> (pIC120/ <i>Kpn</i> I- <i>Hpa</i> I+T4 DNA polymerase). <i>URA3</i> at unique region between <i>EPA5</i> and <i>EPA4</i> pRZ122	CGM293	this work
BG3159	<i>ura3Δ::Tn903</i> G418 ^R , <i>sir3Δ::hph</i> (pIC120/ <i>Kpn</i> I- <i>Hpa</i> I+T4 DNA polymerase). <i>URA3</i> at unique region between <i>EPA5</i> and <i>EPA4</i> pRZ124	CGM293	this work
BG3160	<i>ura3Δ::Tn903</i> G418 ^R , <i>sir3Δ::hph</i> (pIC120/ <i>Kpn</i> I- <i>Hpa</i> I+T4 DNA polymerase). <i>URA3</i> at unique region between <i>EPA5</i> and <i>EPA4</i> pRZ127	CGM293	this work
BG3161	<i>ura3Δ::Tn903</i> G418 ^R , <i>sir3Δ::hph</i> (pIC120/ <i>Kpn</i> I- <i>Hpa</i> I+T4 DNA polymerase). <i>URA3</i> at unique region between <i>EPA5</i> and <i>EPA4</i> pRZ130	CGM293	this work
BG3162	<i>ura3Δ::Tn903</i> G418 ^R , <i>sir3Δ::hph</i> (pIC120/ <i>Kpn</i> I- <i>Hpa</i> I+T4 DNA polymerase). <i>URA3</i> at unique region between <i>EPA5</i> and <i>EPA4</i> pRZ131	CGM293	this work
BG3163	<i>ura3Δ::Tn903</i> G418 ^R , <i>sir3Δ::hph</i> (pIC120/ <i>Kpn</i> I- <i>Hpa</i> I+T4 DNA polymerase). <i>URA3</i> at unique region between <i>EPA5</i> and <i>EPA4</i> pRZ133	CGM293	this work
BG3170	<i>ura3Δ::Tn903</i> G418 ^R , <i>sir3Δ::hph</i> (pIC120/ <i>Kpn</i> I- <i>Hpa</i> I+T4 DNA polymerase). <i>URA3</i> at unique region between <i>EPA5</i> and <i>EPA4</i> pRZ47	CGM293	this work
BG3478	<i>ura3Δ::Tn903</i> G418 ^R , <i>sir3Δ::hph</i> (pIC120/ <i>Kpn</i> I- <i>Hpa</i> I+T4 DNA polymerase). <i>URA3</i> at unique region between <i>EPA5</i> and <i>EPA4</i> pBB8	CGM293	this work