

Appendix I: Strains used in this study

Strain	Source
972 <i>h</i> -	Laboratory collection
<i>cdc25-22 h</i> -	Laboratory collection
<i>cdc10-129 h</i> -	Laboratory collection
<i>cdc25-22 sep1Δ::ura4 h</i> -	Matthias Sipiczki
<i>ace2Δ::kanMX6 ade6-M21?h</i> -	This study
<i>ace2Δ::kanMX6 sep1::ura4 ade6-M21? leu1-32 h?</i>	This study
<i>atf1Δ::ura4 ura4-D18 h</i> -	Nic Jones
<i>cdc10-C4 h</i> ⁺	Paul Nurse
<i>cig1Δ::ura4 cig2Δ::ura4 puc1Δ::ura4</i>	Sergio Moreno
<i>leu1-32 h- pREP3X-fkh2</i>	This study
<i>leu1-32 h- pREP3X-ace2</i>	This study
<i>leu1-32 h- pREP3X-fhl1</i>	This study
<i>leu1-32 h- pREP3X-sep1</i>	This study
<i>mbx1Δ::kanMX6 leu1-32 ura4-D18 ade6-M210 his7-366 h</i> -	Jonathan Miller
<i>meu3Δ::kanMX6 ade6-M21?h</i> -	This study
<i>meu19::kanMX6 ade6-M21?h</i> -	This study
<i>nda3-KM311 h</i> -	Laboratory collection
<i>pcr1Δ::ura4 h</i> -	Nic Jones
<i>prr1Δ::his7 his7? h</i> -	Nic Jones
<i>sep1Δ::ura4 h</i> -	Matthias Sipiczki
<i>SPAC8C9.01Δ::kanMX6 h90 (fhl1)</i>	Laboratory collection
<i>SPAC8C9.01Δ::kanMK6 sep1::ura4 h?</i>	This study
<i>SPBC16G5.15cΔ::ura4 leu1-32 ura4-D18 ade6-M210/216 his7-366 h+/h</i> -	Brian Morgan
<i>SPBC16G5.15cΔ::ura4 leu1-32 ura4-D18 ade6-M21? his7-366 h</i> -	This study