

Table S2. Genes knocked out in the BG14 background

<i>C. glabrata</i> Locus Tag	<i>S. cerevisiae</i> Homolog	Gene Name	Description of gene product
			<i>PKC/Cell Wall Integrity Pathway</i>
CAGL0L03520g	YJL095W	<i>BCK1</i>	Kinase in PKC-MAPK pathway
CAGL0I06512g	YER155c	<i>BEM2</i>	RhoGAP involved in the control of cytoskeleton organization
CAGL0J03828g	YPL140C	<i>MKK1</i>	MAPKK involved in control of cell integrity
CAGL0H05621g	YPL089C	<i>RLM1</i>	MADS-box transcription factor; component of the CWI pathway
CAGL0G04873g	YLR371W	<i>ROM2</i>	GEF for Rho1/2
CAGL0J00539g	YHR030c	<i>SLT2</i>	Serine/threonine MAP kinase; regulates cell wall integrity
CAGL0F01507g	YOR008C	<i>SLG1</i>	Sensor-transducer of the PKC-MAPK pathway
CAGL0A04565g	YER111c	<i>SWI4</i>	DNA binding component of the SBF complex
			<i>High Affinity Ca²⁺ Influx (HACS)</i>
CAGL0B02211g	YGR217W	<i>CCH1</i>	Ca ²⁺ -permeable cation channel required for Ca ²⁺ influx
CAGL0M00748g	YLR443W	<i>ECM7</i>	Ca ²⁺ -permeable cation channel required for Ca ²⁺ influx
CAGL0M03597g	YNL291C	<i>MID1</i>	Ca ²⁺ -permeable cation channel required for Ca ²⁺ influx