

Supplementary Table 7. β -1,3-glucan exposure by *C. albicans* deletion mutants.

Strain	Glucose		Glucose + Lactate		Fold Change
	Ave MFI	SD	Ave MFI	SD	
WT (SC5314)	4638	85	2605	187	0.56
<i>ctn1</i> A	4432	405	2710	183	0.61
<i>ctn1</i> B	4190	529	2911	266	0.69
<i>cyb2</i> A	4183	333	2430	98	0.58
<i>cyb2</i> B	4569	164	2515	132	0.55
<i>ecm3</i> A	5109	464	2583	287	0.51
<i>ecm3</i> B	5316	58	2913	102	0.55
<i>hcm1</i> A	5139	671	2300	234	0.45
<i>hcm1</i> B	5496	416	2223	179	0.40
<i>nce103</i> A	3090	359	2622	222	0.85
<i>nce103</i> B	2826	256	2474	147	0.88
<i>osm1</i> A	5139	671	2115	57	0.41
<i>osm1</i> B	5496	416	2199	99	0.40
<i>pho84</i> A	3682	456	2875	79	0.78
<i>pho84</i> B	3956	485	2814	34	0.71
<i>try4</i> A	6099	914	3328	858	0.55
<i>try4</i> B	5937	880	3442	117	0.58
<i>try6</i> A	5880	1495	3248	185	0.55
<i>try6</i> B	6973	742	3268	346	0.47

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Wild type (SC5314) and mutant *C. albicans* cells (Supplementary Table 2) were grown in GYNB or GYNB plus lactate at 30 °C and their levels of β -1,3-glucan exposure quantified by Fc-dectin-1 staining and flow cytometry. Means and standard deviations from three independent replicate experiments are shown.