

**Supplementary Figure S6**

Strains	Biofilm depth		Biofilm volume	
	WT ( $\mu\text{m}$ )	<i>hgc1</i> $\Delta/\Delta$ ( $\mu\text{m}$ )	WT ( $\text{mm}^3$ )	<i>hgc1</i> $\Delta/\Delta$ ( $\text{mm}^3$ )
SC5314	73	43	18	12
<i>P<sub>RBT5</sub> CCN1/CCN1</i>	80	63	21	15
<i>P<sub>RBT5</sub> CLN3/CLN3</i>	74	68	22	15
<i>P<sub>RBT5</sub> CLB2/CLB2</i>	63	35	17	13
<i>P<sub>RBT5</sub> CLB4/CLB4</i>	77	41	19	13
<i>P<sub>RBT5</sub> CLG1/CLG1</i>	79	41	18	12
<i>P<sub>RBT5</sub> PCL1/PCL1</i>	88	46	21	12
<i>P<sub>RBT5</sub> PCL2/PCL2</i>	65	45	19	12
<i>P<sub>RBT5</sub> PCL5/PCL5</i>	74	45	19	12
<i>P<sub>RBT5</sub> PCL7/PCL7</i>	76	48	20	13

**Fig. S6: Biofilm depth and volume of strains overexpressing different cyclin genes.** Biofilm depth (in micrometers) and volume (in cubic millimeters) of all the mentioned strains grown in RPMI medium at 37°C for 24 hours were measured with Image J. The values represent the means of the triplicate biofilms of each strain background.