

**Table S1. *In vitro* activity of tempol against *C. glabrata* ATCC 90030 assessed by 3 different methods.**

IC and MFC of tempol against <i>C. glabrata</i>			
Tempol	ATP	OD <sub>530</sub> (nm)	Agar-spot assay
Tested Concentration range (mg/ml)	<b>0.05 - 17</b>	<b>0.05 - 17</b>	-
IC <sub>90</sub> <sup>a</sup>	<b>1.4</b>	<b>1.4</b>	-
IC <sub>50</sub> <sup>b</sup>	<b>0.3</b>	<b>0.5</b>	-
MFC <sup>c</sup>	-	-	<b>1.4</b>

<sup>a,b</sup> Inhibitory concentration (IC) was determined as the lowest concentration of tempol that inhibited fungal growth at  $\geq 90\%$  IC<sub>90</sub><sup>a</sup> or  $\geq 50\%$  IC<sub>50</sub><sup>b</sup>; Data from three independent experiments. <sup>c</sup>Minimum fungicidal concentration (MFC) was determined as the lowest concentration of tempol that killed at least 99.9% of the initial inoculum. Data from three independent experiments.