

Supplemental information

Gao et al., *Microbial Cell* (2014)

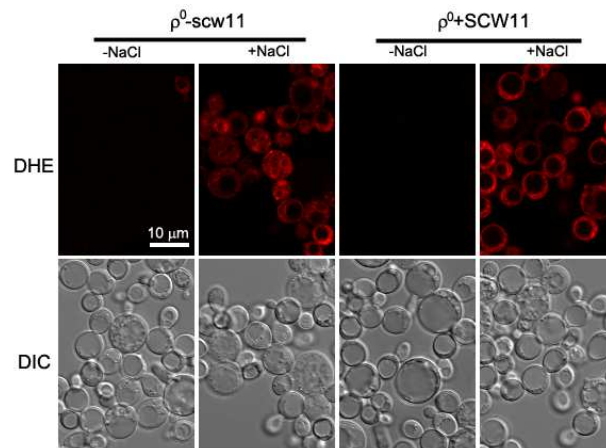


Figure S1A

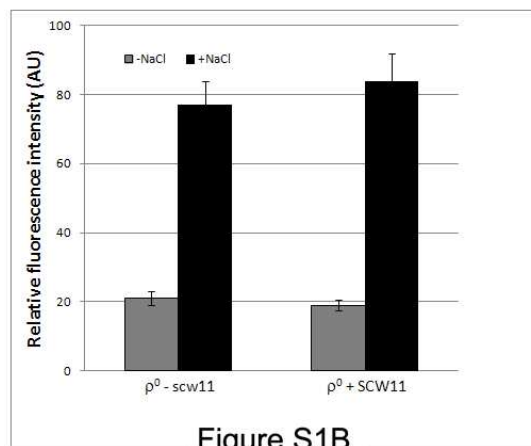


Figure S1B

Fig. S1. Deletion (ρ^0 -scw11) or overexpression (ρ^0 +SCW11) of SCW11 in ρ^0 cells does not affect ROS production. **(A)** Cells were treated with 0.6 M NaCl for 15 min and stained with dihydroethidium (DHE) (5 μ M) after salt stress. Cells were then imaged with a Zeiss 710 confocal microscope. **(B)** Quantification of ROS production. Relative fluorescence intensities were measured by the ImageJ software. Values are means of three independent experiments. About 300 cells were measured from each experiment.