**Fig. S1.** Deletion ($p^0$-scw11) or overexpression ($p^0$+SCW11) of SCW11 in $p^0$ cells does not affect ROS production. (A) Cells were treated with 0.6 M NaCl for 15 min and stained with dihydroethidium (DHE) (5 uM) 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.