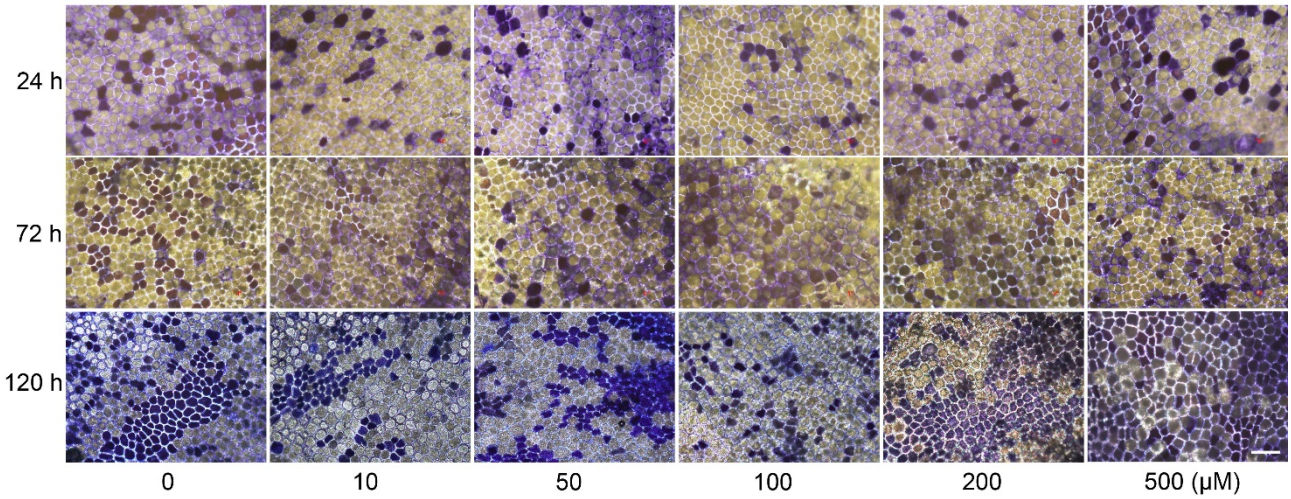

Fig. 1 Suppl. Effects of SO_2 donor on cell viability of gibberellic acid (GA)-treated wheat aleurone layers. Aleurone layers were treated with different concentrations of SO_2 donor $NaHSO_3/Na_2SO_3$ (1:3) (0, 10, 50, 100, 200, and 500 μM) with 20 mM $CaCl_2$ and 20 μM GA for 24, 72, and 120 h. After staining with trypan blue, the images are obtained by light microscope. *Bar* = 100 μm.

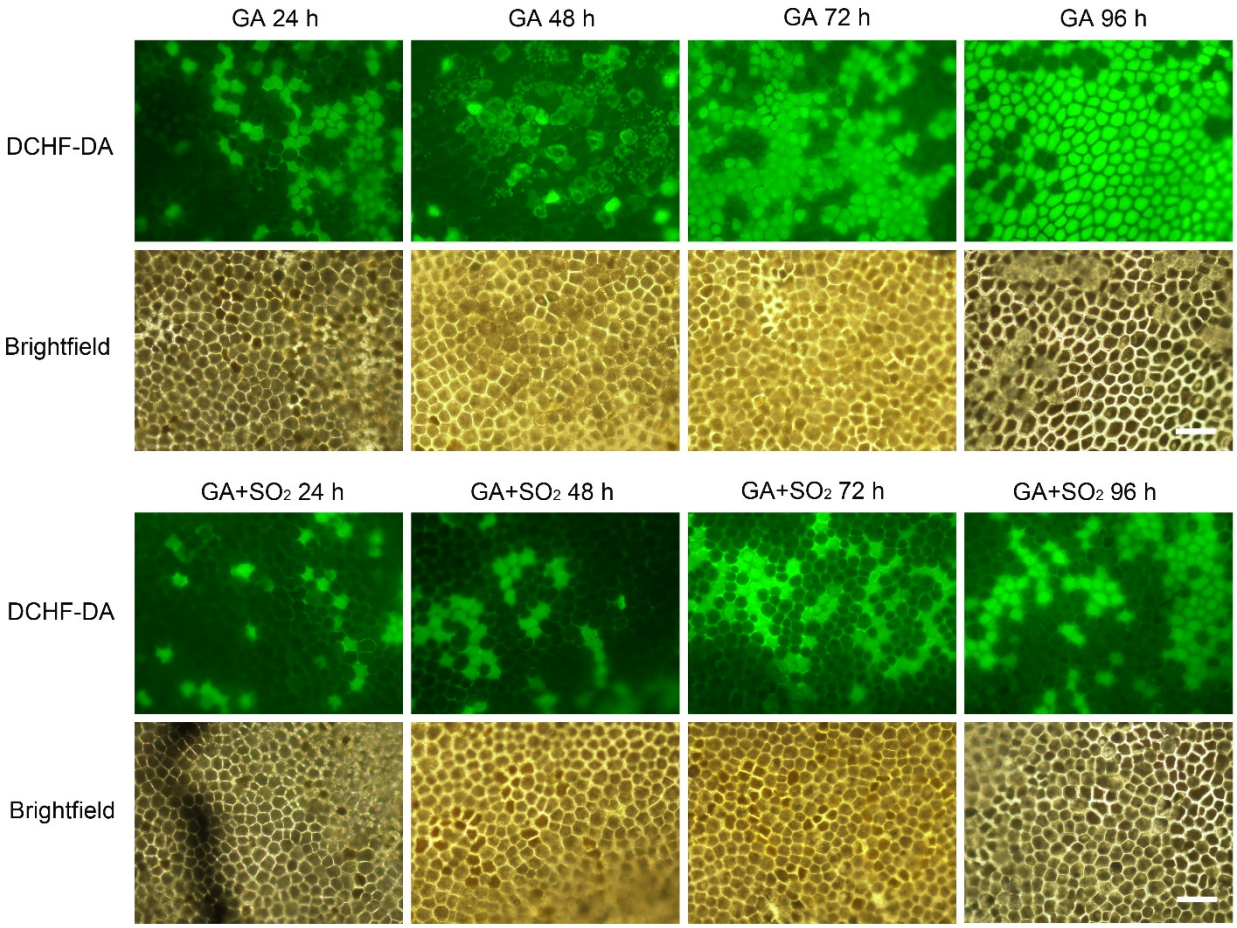

Fig. 2 Suppl. Effects of SO_2 on the reactive oxygen species (ROS) fluorescence in wheat aleurone cells. Aleurone layers were treated with 20 µM gibberellic acid (GA) or 20 µM GA + 100 µM SO_2 donor (GA+SO_2) for 24, 48, 72, and 96 h. Aleurone layers were incubated with ROS fluorescence probe DCHF-DA and observed by fluorescence microscopy. *Bar* = 100 µm.