



Fig. 1 Suppl. Relative density analyses of the effects of salicylic acid (SA) on nitroblue tetrazolium (NBT) (A) and 3,3'-diaminobenzidine (DAB) staining (B) in *Arabidopsis thaliana* under high light. Results are presented relative to the amount in a control (100 %). Bars represent standard deviations from four independent biological replicates. Different letters indicate significant differences ( $P < 0.05$ ) according to the Duncan multiplication range test. HL - high light, SA+HL - high light after SA pretreatment for three days, 0, 1, and 3 h - high light for 0, 1, and 3 h in the presence or absence of SA pretreatment, respectively.