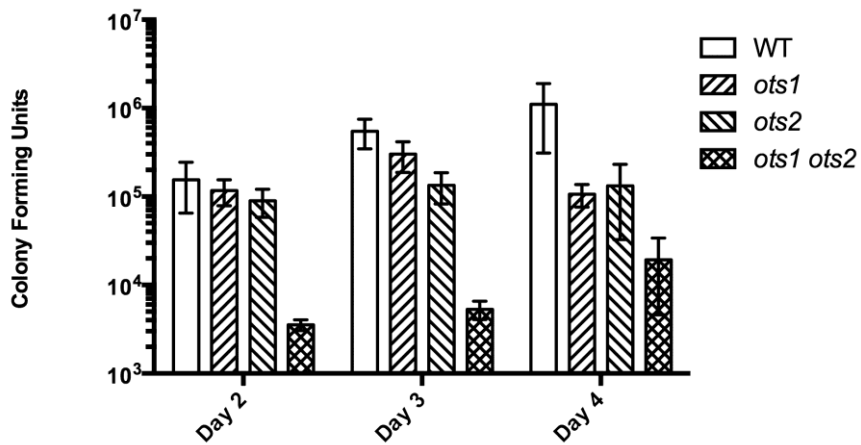
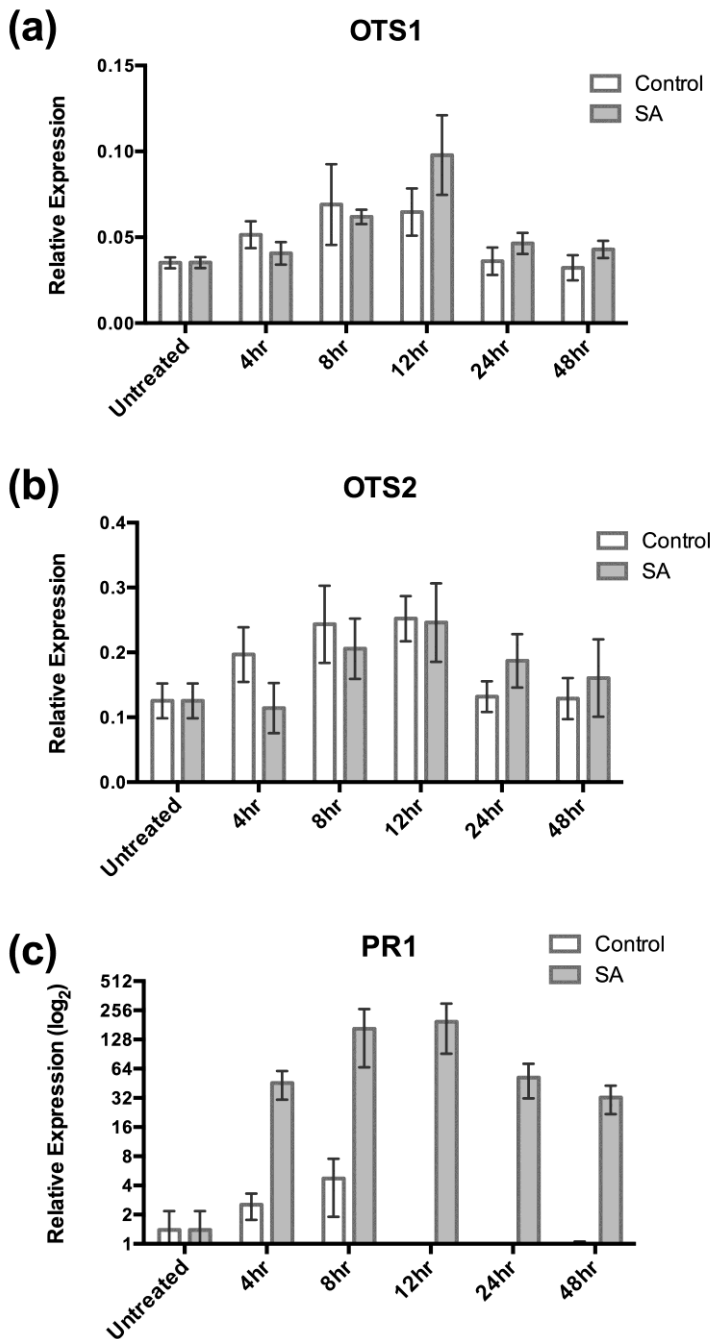


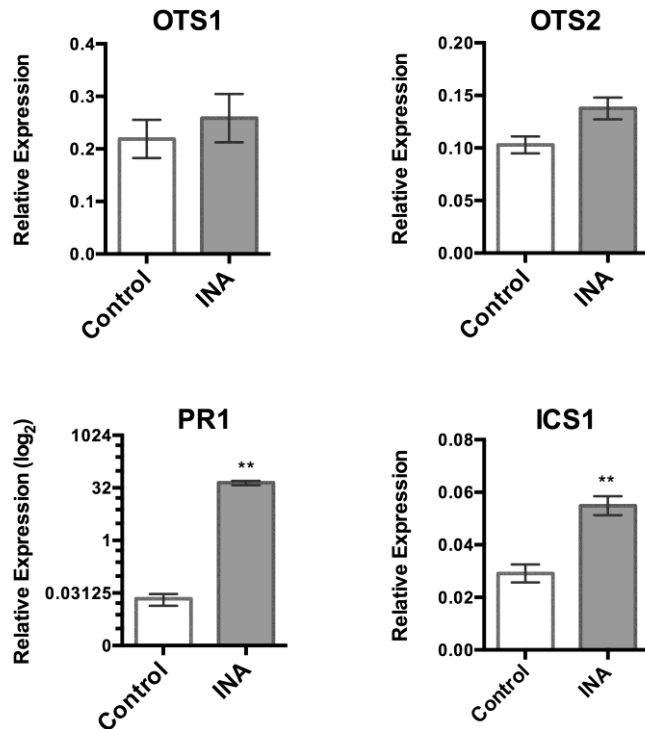
## Supplementary data



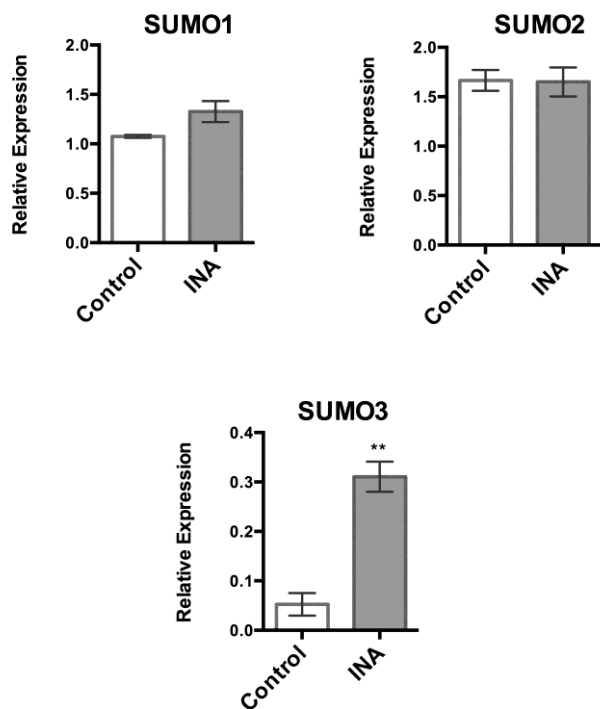
**Supplemental Figure 1.** Colony forming unit counts of *Pseudomonas syringae* pv *tomato* DC3000 from the leaves of 4 week old Arabidopsis plants; Wild-type (WT), single *ots1* and *ots2* mutants, and the double *ots1 ots2* mutants 2, 3 and 4 days post infiltration.



**Supplemental Figure 2. *OTS1* and *OTS2* gene expression is unresponsive to SA treatment.** Quantitative PCR gene expression analysis of **(A)** *OVERLY TOLERANT to SALT1* (*OTS1*), **(B)** *OTS2*, and **(C)** *PATHOGENESIS-RELATED1* (*PR1*) (normalized to *ACTIN7*), in 4 week old WT plants sprayed with salicylic acid or solvent control over a time-course of 48 hours. Error bars represent Standard Error of the Mean.



**Supplemental Figure 3. *OTS1* and *OTS2* gene expression is unresponsive to INA treatment.** Quantitative PCR gene expression analysis of *OVERLY TOLERANT to SALT1 (OTS1)*, *OTS2*, *PATHOGENESIS-RELATED1 (PR1)* and *ISOCHORISMATE SYNTHASE1 (ICS1)* (normalized to *ACTIN7*), in 10 day old WT seedlings grown in the presence of INA or solvent (Control). Error bars represent Standard Error of the Mean. \*\* *P* value 0.001-0.01 (unpaired Student's t-test).



**Supplemental Figure 4. *SUMO1* and *SUMO2* gene expression is unresponsive to INA treatment.** Quantitative PCR gene expression analysis of *SUMO1*, *SUMO2* and *SUMO3* (normalized to *ACTIN7*) in 10 day old WT seedlings grown in the presence of INA or solvent (control). Error bars represent Standard Error of the Mean. \*\* *P* value 0.001-0.01 (unpaired Student's t-test).