



Figure S6. Expression of hormone-related marker and biosynthesis genes (ABA: *ABA8*, *AtNCED1*; SA: *PR1*, *AtICS1* and JA: *OPR3*, *AtOPR3*) in tomato and *Arabidopsis* plants at 7 dpi. (A) Tomato resistant line R (white bar) and susceptible line S (black bar); i = infected, 0 = uninfected. (B) Tom-TIP2;2 tomato plants (white bar) and Tom-wt (black bar). (C) *Arabidopsis* Col-SITIP2;2 (white bar) and Col-wt (gray bar), and *tip1;1* mutant plants (black bar). i = infected, 0 = uninfected. Data points are means \pm SE ($N = 4$ to 7). Different letters above the columns indicate significant differences (t test, $P < 0.05$).