



Figure S6 *Ipt*, *ARF5* and *IAA12* gene expression.

(A) Relative transcript numbers of the *Ipt* oncogene in 25-day-old crown galls of wild-type plants and *wrky18*, *wrky40* and *wrky60* single mutants, (B) in stems of wild-type plants 2 days and 6 days post-inoculation (2 dpi and 6 dpi) of *A. tumefaciens* strain C58 and (C) of *ARF5* and *IAA12* in crown gall tumors of the wild-type Col-0 and *wrky* single mutants. Relative transcript numbers were quantified by qRT-PCR and normalized to 10,000 molecules of *ACTIN2/8*. Bars show mean values (\pm SD) of three independent samples. NS: not significant. * *p*-value < 0.05; ** *p*-value < 0.01; *** *p*-value < 0.001; NS: not significant (Student's t-test).