

Figure S5 . Phenotypic and molecular analysis of resistant lines transformed with the susceptible allele of RKS1. Disease symptoms were observed on leaves of wild-type plants and transgenic lines, 10 days post-inoculation. Time course evaluation of disease index after inoculation with Xcc568 under the same conditions. (A) Transformation of Col-0 with the susceptible allele of RKS1. (B) Transformation of the resistant HIF 1011 with the susceptible allele of RKS1.