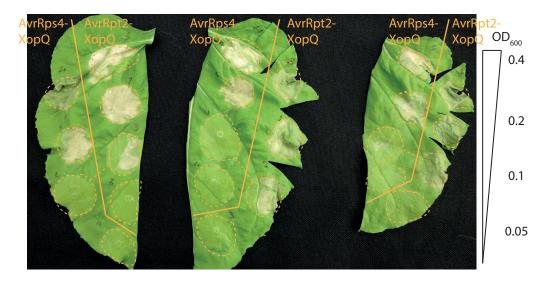
Figure S2 Gantner et al.



Supplemental Figure S2: Enhanced hypersensitive response induction by AvrRpt2-XopQ fusions.

Pseudomonas fluorescens strains translocating either AvrRpt2 $_{1-100}$ -XopQ or AvrRps4 $_{1-134}$ -XopQ fusions were inoculated into wild type N. benthamiana plants, and symptom formation was documented 3 dpi. Four different bacterial densities, ranging from OD $_{600}$ =0.4-0.05 were used, and were infiltrated descendingly in the indicated leaf sections.