



Figure S1: Analysis of TuYV-RT_{GFP} multiplication in infiltrated leaves of *N. benthamiana*. Western blot analysis of total protein extracts prepared 5 days post-inoculation with agrobacteria containing TuYV-RT_{GFP} or TuYV-WT constructs or a binary plasmid with no insert (pbin-Ø). Two acrylamide gels were loaded in parallel with the same protein extracts and transferred onto membranes. Membrane (a) was incubated with antibodies raised against TuYV-CP and the membrane (b) was incubated with an antiserum directed against GFP. *: non-specific products. Position of the molecular markers (in kDa) is indicated. Ponceau red stained proteins serve as a loading control.