

Figure S5. Analysis of potential Nib acquisition by TEV Δ Nib. Extracts from three independent 35S::Nib *N. benthamiana* plants infected with TEV Δ Nib::LbCas12a (7 dpi) were used to inoculate (A) wild-type and (B) 35S::Nib *N. benthamiana* plants. TEV infection was diagnosed by RT-PCR at 7 dpi. Amplification products were separated by electrophoresis in an agarose gel stained with ethidium bromide. Lane 1, 1-kbp DNA marker ladder with the length of some components (in bp) indicated on the left; lane 2, non-inoculated control; lanes 3 to 5, plants inoculated with extracts of 35S::Nib *N. benthamiana* plants infected with TEV Δ Nib::LbCas12a.

