



**BEC1019 in
base stem
and root**

**BEC1019
in leaf**

Actin

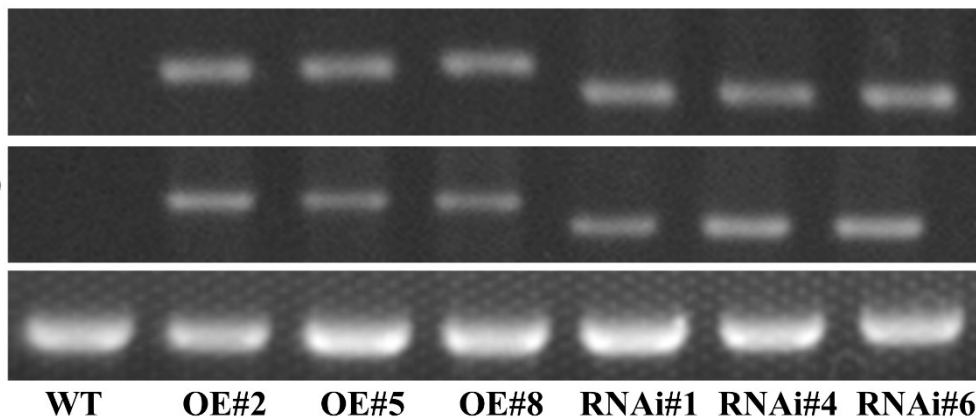


Figure 1. Amino acid sequence alignment of BEC1019 homologs in different plant pathogens using DNAMAN software.



Figure 2. Semi-quantitative RT-PCR analysis of BEC1019 expression in RNAi and overexpressing plants. *TaActin* transcripts were quantified as an internal control.