



Figure S2.

Detection by RT-PCR of RNA1 (**A**) and RNA 2 (**B**) in privet plants. 1, non-symptomatic privet plants; 2, privet plant affected by leaf blotch disease; 3, water control (water instead of RNA has been added to the RT-PCR reaction); 4, DNA molecular weight marker (100 bp ladder, Geneaid Biotech, Taiwan) with sizes (bp) indicated on the right.