

Figure S1. PCR detection of citrus yellow vein clearing virus (A) and citrus tatter leaf virus (B) RNAs isolated from sour orange (lanes 1, 2) and *P. trifoliata* (lane 3). Positive (+) and negative (-) controls have been added. M1: 100-bp molecular ladder, M2: 1Kb plus molecular ladder (Invitrogen).

