Fig. 3. Agarose gel analysis of different RT-LAMP reactions. I–IV were four sets of primers; AMV was AMV reverse transcriptase-mediated RT-LAMP; M-MLV was M-MLV reverse transcriptase-mediated RT-LAMP. M: 100-bp DNA ladder marker; 1 and 2: healthy plants; 3 and 4: WYMV-infected samples.