Fig. 6. Comparison of detection sensitivity between RT-LAMP and RT-PCR for WYMV. Total RNA extract was serially diluted in 10-fold increments (10^-8 to 10^-6) with healthy wheat RNAs. The arrow showed the positive band by RT-PCR. M: 100-bp DNA ladder marker; 1-9: total RNA dilution (100 to 10^-8); 10: healthy control.