Fig. 5. Specificity of primers for WYMV-infected samples by agarose gel analysis. (a) and (b) were RT-LAMP; (c) and (d) were RT-PCR for WYMV; (e) was RT-PCR for CWMV; (f) was RT-PCR for BSMV. The arrows showed the CWMV-positive band (left) and BSMV-positive band (right). M: 100-bp DNA ladder marker; 1 and 2: healthy controls; 3 and 4: CWMV-infected wheat leaves (left) and BSMV-infected wheat leaves (right); 5 and 6: WYMV-infected wheat leaves.