

Figure S5. The amplification and standard curve of MCP gene of RBIV by qPCR. (A) Amplification of 10-fold dilution of plasmid DNA ranging from 10^8 to 10^1 copies/ul, (B) Standard curve generated by plotting Ct values versus 10-fold dilutions of plasmid DNA from 10^8 to 10^1 copies/ul. 1, 1×10^1 copies/ul; 2, 1×10^2 copies/ul; 3, 1×10^3 copies/ul; 4, 1×10^4 copies/ul; 5, 1×10^5 copies/ul; 6, 1×10^6 copies/ul; 7, 1×10^7 copies/ul; 8, 1×10^8 copies/ul; NC, no-template DNA

