Figure S14. PCR analysis of total DNA extracted from two populations of the *M. persicae* aphid clone Mp-Col, one positive for Myzus persicae densovirus (MpDV) and another negative for MpDV. Total DNA was extracted from two biological replicates (pools) of MpDV-negative and MpDV-positive aphids and used for PCR analysis with MpDV-specific primers 5'-AGTTCTGTGGAACGAACC and 5'-AAGCGTCAAACATCCATGA. The PCR products were separated using 1% agarose gel electrophoresis and stained with EtBr. 1 Kb DNA ladder was used as size marker. Position of MpDV-specific PCR product of expected size (648 bp) is indicated by arrow.

