

Figure S1. Identifying *PvPV* proteins by SDS-PAGE (6-8% gel). Lane M, molecular weight markers. Lane 1, the viral structural proteins of *PvPV*.

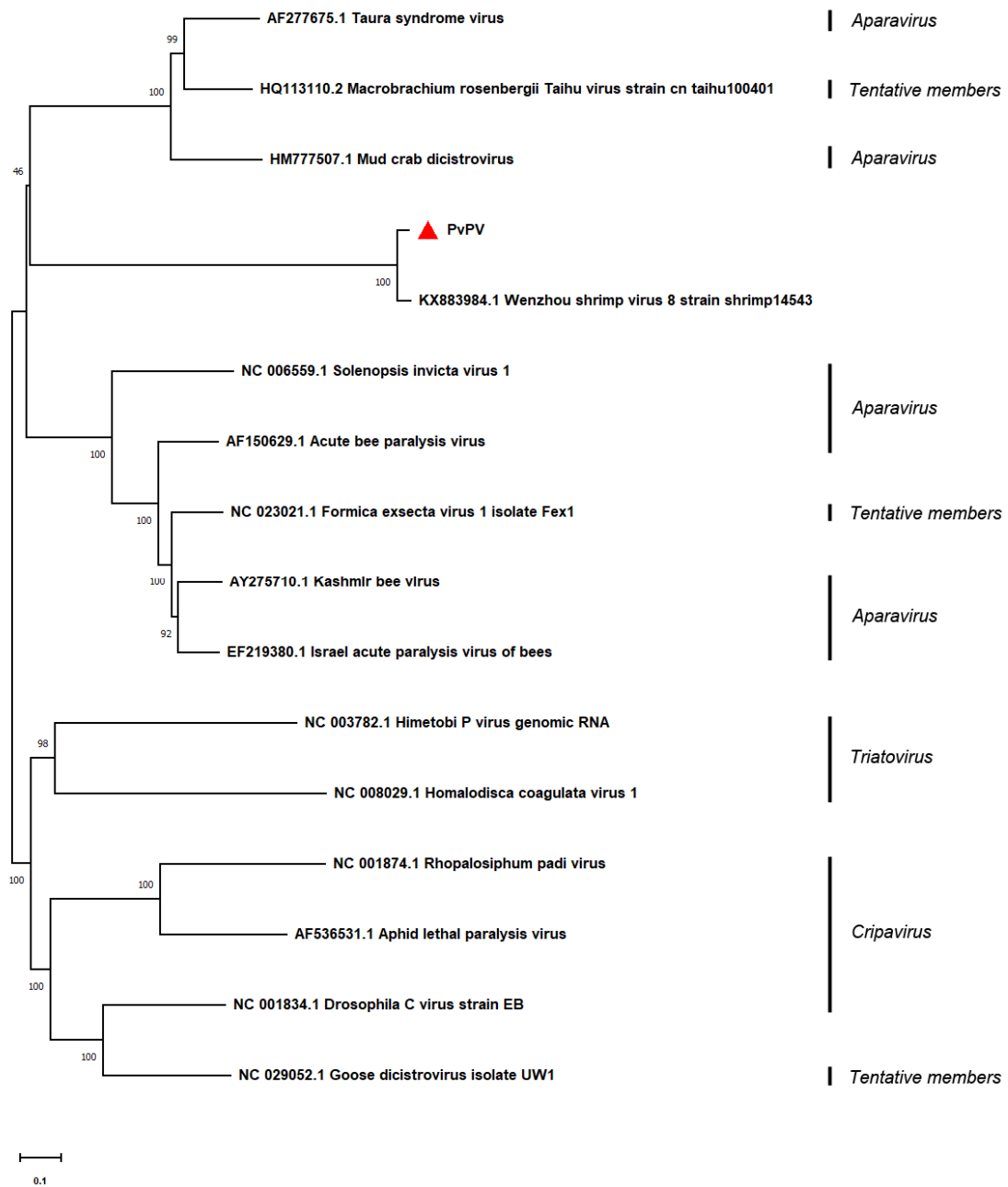


Figure S2. Phylogeny analysis of the genome sequences of *PvPV* and representative viruses in the family *Dicistroviridae*. The scale bar was 0.1.

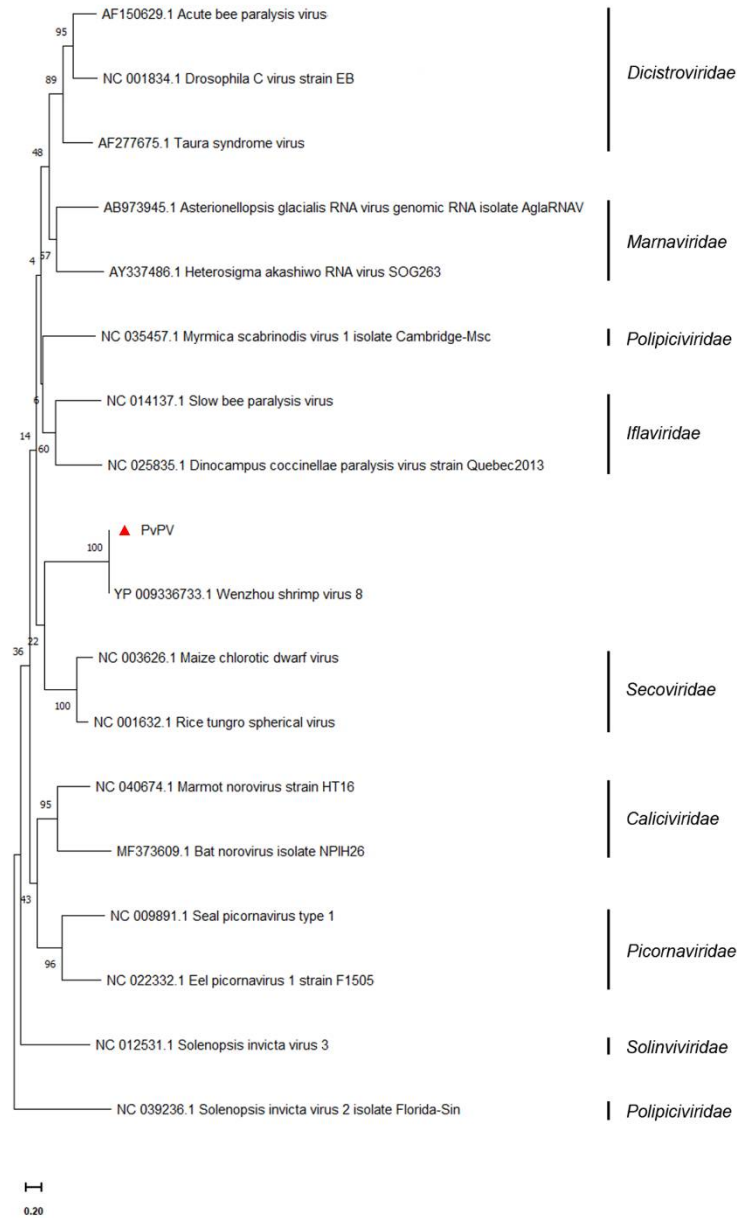


Figure S3. Phylogeny analysis of the deduced amino acid sequences of RNA-dependent RNA polymerase (RdRp) gene of *PvPV* and representative viruses in the order *Picornavirales*. The scale bar was 0.2.