



Supplementary Figure 1. Alignment of deduced capsid protein sequence of DAV with that of other RNA viruses; rice yellow mottle virus (RYMV), cocksfoot mottle virus (CoMV), carnation mottle virus (CarMV), tomato bushy stunt virus (TBSV), Southern bean mosaic virus (SBMV), tobacco necrosis virus (TNV). The alignment is based on structural motifs that are conserved between the viruses. The sequence of the DAV capsid is shown in the top line. For all other sequences amino acids shown in red represent alpha-helices, blue represent beta-strands, and black represents an insertion. Each grey dash represents a gap inserted into the sequence for better alignment, and a dot represents residues that are ignored in the alignment due to low homology.