



Fig. S1: Schematic representation of the genome organisation of macadamia ringspot-associated virus. Each segment is represented in the viral (v) and viral complementary (vc) sense, with the segment size indicated in nucleotides (nt). The putative genes are represented by arrows, showing the direction of their respective translation sense. Putative gene products associated with the following abbreviations: RdRp, RNA-dependent RNA polymerase; NSm, non-structural protein (M segment); GP, glycoprotein; NSs, non-structural protein (S segment); N, nucleocapsid. Created with Biorender.com.