



Figure S4. Detection of grapevine Muscat rose virus (GMRV) and grapevine Garan dmak virus (GGDV) in grapevine plants by reverse transcription PCR (RT-PCR). Lane 1, Alloued zeine; lane 2, Dizmar; lane 3, Chenin blanc; lane 4, Garan dmak; lane 5, Muscat rose; lane 6, negative control (water); lane L, 1 Kb Plus DNA Ladder. Detection by different RT-PCR assays (listed on the left side) targeting the RNA-dependent RNA polymerase (RdRp) and nucleocapsid protein (NP) of GMRV and GGDV.