



Figure S2 Primer and probe design for LiquiChip detection of Banana streak virus. Accession numbers for the aligned isolates (top to bottom) are FJ594891, AY101189.1, FJ439815.1, FJ594892.1, HM447634.1, JQ346523.1, JQ911618.1, KF545102.1, KF548092.1, MH931389.1, AB_189068.1 were aligned and compared. Design of the primers (BSV-F, BSV-R) and probe (BSV-P) were based on conserved sequences within the RNase H gene.