

Table S1. Primers are used to detect and obtain the terminal sequences of CcHV1

Primer Name	Primer Sequence (5' to 3')
CcHV1-1-R	GTCCAGATACTCACTCACCTTGTCGT
CcHV1-1-F	TGAACATAACAGTGCCTAGACATTGG
CcHV1-2-R	TCCGAGGTTATTGTACGGCAAGAGC
CcHV1-2-F	GGCGAACTGGTTGGGACTTTCTG
GDR	GGG TGG AGT CGT ACT TGA GCA TGT
GDF	GCC GTC AAC GAC CCC TTC A TT GA
CcHV1-5'-RACE2	CGAAGACACCAAAGGGCAAG
CcHV1-5'-RACE3	TGTCGGCAACAGGCATATCT
CcHV1-3'-RACE2	GCGTTGTCAGGGTTTTGTTA
CcHV1-3'-RACE3	GAGCCAGACGGTTGTTGGTA
PC2	CCGAATTCCCGGGATCC
PC3-T7 loop	GGATCCCGGGAATTCGGTAATACGACTCACTATATT TTTAT AGTGAGTCGTATTA-OH

Table S2. List of viruses used for multiple alignments and phylogenetic analyses

Accession	Virus
AQM49947.1	Agaricus bisporus virus 2
BBD71147.1	Alternaria alternata fusarivirus 1
APG76085.1	Beihai hypo like virus 1
APG76084.1	Beihai sipunculid worm virus 6
QDY81493.1	Bipolaris oryzae hypovirus 1
YP_009480677.1	Botrytis cinerea hypovirus 1
QJT73709.1	Botrytis cinerea hypovirus 4
AAA67458.1	Cryphonectria hypovirus 1
NP_613266.1	Cryphonectria hypovirus 2
NP_051710.1	Cryphonectria hypovirus 3
YP_138519.1	Cryphonectria hypovirus 4
AVK39793.1	Entoleuca hypovirus 1
YP_223920.2	Fusarium graminearum dsRNA mycovirus 1
AZT88611.1	Fusarium graminearum hypovirus 1
BAV56305.1	Fusarium poae hypovirus 1
QIQ28422.1	Fusarium sacchari hypovirus 1
AZT88654.1	Morchella importuna fusarivirus 1
YP_009052456.1	Penicillium roqueforti ssRNA mycovirus 1
YP_009051683.1	Phomopsis longicolla hypovirus
QDW92698.1	Rhizoctonia solani hypovirus 1
YP_009047147.1	Rosellinia necatrix fusarivirus 1
YP_004782527.1	Sclerotinia sclerotiorum hypovirus 1
QBA69886.1	Sclerotinia sclerotiorum hypovirus 2
AWY10950.1	Sclerotinia sclerotiorum hypovirus 3
AZF86111.1	Sclerotinia sclerotiorum hypovirus 6
AZA15168.1	Sclerotium rolfsii hypovirus 1
AZF86107.1	Sclerotium rolfsii hypovirus 2
AZF86109.1	Sclerotium rolfsii hypovirus 4
AZF86110.1	Sclerotium rolfsii hypovirus 5
AZF86113.1	Sclerotium rolfsii hypovirus 8
AZT88613.1	Setosphaeria turcica hypovirus 1
AZT88614.1	Trichoderma asperellum hypovirus 1
QGA30969.1	Trichoderma harzianum hypovirus 1
YP_005476604.1	Valsa ceratosperma hypovirus 1
YP_009342443.1	Wuhan insect virus 14
UYZ32447.1	Alternaria dianthicola hypovirus 1
UYL95333.1	Chuzhou tick virus 2
BCP96877.1	Fusarium concentricum hypovirus 1
QHI00074.1	Fusarium oxysporum dianthi hypovirus 2
ALD89099.1	Macrophomina phaseolina hypovirus 1

