

Supplementary Materials

Table S1. Primer pairs used for RT-PCR-based virus detection

Primer name	5'- sequence - 3'	genome region	primer annealing temperature (°C)	product size (bp)	reference
ASaV					
S104-684F	GGTGACAACCTATACAAGATCAG	RNA 1	55	425	[14]
S152-97R	CTAAATCATTGGCATATACACC	RNA 1			[14]
S55-579F	AAGATCTGCTCCTGATCCTGC	RNA 3	55	342	[14]
S55-920R	CTGGTTGTCCCAATATCTCTGG	RNA 3			[14]
S65-99F	CAATGGCATAGAAAGCATCACT	RNA 4	55	498	[14]
S65-596R	GGTAATGTCTTCCATGATACATC	RNA 4			[14]
S164-41F	GACAATTAGAGAGGCTCATGA	RNA 5	57	401	[14]
S164-441R	CATGTACAGTTGATACCACAG	RNA 5			[14]
PrLBaV					
PrLBaV-Li-6	GCGGCTACTATTACCTATCATC	RNA 1	58	572	[16]
PrLBaV-Li-7	GATGGGCTGATCAGCTTACACGAC	RNA 1			[16]
PrLBaV-Li-10	GGCTTCTCACCTTTACAACCTC	RNA 2	58	856	[16]
PrLBaV-Li-11	GGTCTTGAAGCTTGAACCGCG	RNA 2			[16]
Cytorhabdoviruses					
S7-RhabdoUni-FraxF	CTCTATATGGTACAAAAGGTGCTAAAGG	L-Protein region	58	520	this study
S7-RhabdoUni-FraxR	AGGAAATGCGGGTAGGATATCTTC	L-Protein region			this study
Rhabdo- UniFrax-N-F1	AGRKATTGAGMWRTTTGGRTCC	N-Protein region	54	921	this study
Rhabdo- UniFrax-N-R1	RGGTGVDGCCATWGCTAATGT	N-Protein region			this study
Rhabdo- UniFrax-P3-F	ATGTTTATCACHAATYTRTCYRYTCARR TKAAGAG	P-Protein region	50	641	this study
Rhabdo- UniFrax-P3-R1	CCDAGMTCAGTSARRSTSATGTTTCC	P-Protein region			this study

CLRV					
CLRV-RW1	GTCGGAAAGATTACGTAAAAGG	3' UTR RNA 1/ RNA 2	55	353	[37]
CLRV-Rw2mod	CATGCGACCGGTCTAGTAGTA	3' UTR RNA 1/ RNA 2			[37]
CLRV-RW2	TGGCGACCGTGTAACGGCA	3' UTR RNA 1/ RNA 2			[37]
ArMV					
ArMV-M2	YTRGATTTTAGGCTCAATGG	RNA 2 MP region	52	290	[38]
ArMV-M3	TGYAARCCAGGRAAGAAAAT	RNA 2 MP region			[38]
ArMV-M4	GTDATCCACTTYTCATACTG	RNA 2 MP-CP- region		800	[38]
Ampelovirus-like virus					
C1294-2191F	GCGCGATAAGGATTTTCGATTTG	RdRP region	53	364	this study
C1294-2554R	GCTGTGCGGATTATAACCGTAC	RdRP region			this study
C164-7299F	CAACGCTCCGCAGTTTATGATGC	CPm region	53	560	this study
C164-7859R	GATATCCGTCATCACAAACCCTTA	CPm region			this study
Trichovirus-like virus					
C7043-612F	GATATCTATGAGCCAAAGAAAG	RdRP region	53	346	this study
C7043-957_R	CACTAGCGTCGACGCAGGAGTA	RdRP region			this study

