

SUPPLEMENTARY FILE / Table 4.

	Target	primers	sequence (5' - 3')	size (bp)	Molarity	E	T <sub>m</sub> (°C)	References
Qualitative PCR assays	DWV	DWV-F1425 DWV-B1806	CGTCGGCCTATCAAAG CTTTTCTAATTCAACTTCACC	417	0.4 μM	n.a.	n.a.	[23]
	VDV-1	VDV1-F1409 DWV-B1806	GCCCTGTCAAGAACATG CTTTTCTAATTCAACTTCACC	430	0.4 μM	n.a.	n.a.	[23]
	SBV	SBV-F SBV-R	GGATGAAAGGAAATTACCAG CCACTAGGTGATCCACACT	426	0.4 μM	n.a.	n.a.	[46]
	SBPV	SBPV-F3177 SBPV-R3363	GCGCTTTAGTTCAATTGCC ATTATAGGACGTGAAAATATAC	226	0.4 μM	n.a.	n.a.	[65]
	VdMLV	VdMLV-F VdMLV-R	ATCCCTTTTCAGTTCGCT AGAAGAGACTTCAAGGAC	438	0.4 μM	n.a.	n.a.	
	BQCV	BQCV-F BQCV-R	GTCAGTGTGATATTGCCAA TCATTAGAAAGGCCAGACT	550	0.4 μM	n.a.	n.a.	[46]
	ABPV	ABPV-F ABPV-R	CTCAAGTTATACGTAATAATAGCTGGAATT AACCAACCTTGCTTCCCTTTA	646	0.4 μM	n.a.	n.a.	[46]
	KBV	KBV-F KBV-R	GATGAACGTCGACCTATTGA TGTGGGTTGGCTATGAGTCA	414	0.4 μM	n.a.	n.a.	[46]
	IAPV	IAPV-F6627 IAPV-R6707	CCATGCCTGGCGATTAC CTGAATAATACTGTGCGTATC	203	0.4 μM	n.a.	n.a.	
	CBPV	CBPV-F CBPV-R	AGTTGTCATGGTTAACAGGATACGAG TCTAATCTTAGCACGAAAGCCGAG	455	0.4 μM	n.a.	n.a.	[46]
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Quantitative PCR assays	DWV	DWVq-F DWVq-R	GGATGTTATCTCCTGCGTGGAA CCTCATTAACGTGTCGTTGATAATTG	69	0.4 μM	1.96	78.5	[64]
	VDV-1	VDV1-F1409 DWV-B1806	GCCCTGTCAAGAACATG CTTTTCTAATTCAACTTCACC	430	0.4 μM	1.78	82.6	[23]
	Vitellogenin mRNA	Vg851F Vg913R	AGATGATGGTCAGCCCTAGACTCT GGTTCATTCTGCTAAGCACCAA	63	0.2 μM	1.84	77.6	
	Vitellogenin receptor mRNA	Vg-R1959F Vg-R2076R	TGAACCTTACGACATTGCCCT TGTGATTTTCGGTCCAAGCCC	117	0.2 μM	1.95	76.7	[26]
	β-Actin mRNA	<i>A.m.</i> β-Actin-q92F <i>A.m.</i> β-Actin-q157R	CGTTGTCCTCCGAGGCTCTTT TGCTCATGAATACCGCAAGCT	66	0.4 μM	1.97	79.6	