

Supplementary Table 1. List of primers used for RT-PCR in frozen black cherry and frozen blueberry

Virus name	Primer name	Sequence (5'-3')	Product size (bp)	Reference
Cherry virus A	CVA-F	CAATCTCCCTTTCTTCGAAGGATTTT	834	Jo et al. (2017)
	CVA-R	GAATTTACAACAAACCTCCAATAACTTTGA		
Prunus necrotic ringspot virus	PNRSV-F_CS	AGTGACTGTGTACGAGC	829	This study
	PNRSV-R_CS	ACTATCGGTGGTGCGAAC		
Prune dwarf virus	PDV-F	GTGTAGAAAGAAGAGAAGTCCGACAAG	874	Kamenova et al. (2019)
	PDV-R	ATCTAGAAGCAGCATTTCCAACACTACGA		
Prunus virus F	PrVF-F	ATYTTTTGGAATCCAGCTTGT C	739	Villamor et al. (2017)
	PrVF-R	ATTCAAGTTTTCAACYCGGA		
<i>nad 5</i>	<i>nad 5-F</i>	GATGCTTCTTGGGGCTTCTTGTT	181	Menzel et al. (2002)
	<i>nad 5-R</i>	CTCCAGTCACCAACATTGGCATAA		
Blueberry shock virus	BIShV-F	TATTCGGCAGTTCGATAAC	993	Thomas-Sharma et al. (2018)
	BIShV-R	TCGGGGCATCTAATTCCTTC		
Blueberry latent virus	BILV-F	ATCTCTATACGGCAGCAACTGG	871	Martin et al. (2006)
	BILV-R	GCGTAACTGCGTCACTAATCAC		
18s rRNA	18s rRNA-F	CTGGAAGGGATGCATTTATTAG	855	Lee et al. (2023)
	18s rRNA-R	CTGGTCGGCATCGTTTAT		

RT-PCR, reverse transcription polymerase chain reaction.

References

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