Table S2 Primers used in this study

Primer		Sequence (5'-3')	Position
For amplification and sequencing of the APYLaOMV genome			
	oligodT10-RT	CACGCTCTCTACAGTCCGACGATCTTTTTTTTTVN	
	anchor24-F	CACGCTCTCTACAGTCCGACGATC	
	P7-5s	GACTGGCCAACATTCCGGACAGTC	242-266
	P7-933	TAATATCAGGGTGGTTTCTCCGTCATCC	2134-2162
	P7-459	CCAGTATCGATGAGATAAGGAGGAGTAGGC	2608-2638
	P7-5F	CGGGTTTCCAACCTTATGGC	1-20
	P7-5R	GAAGTCGTGCAGTCTCCCAAGCTGTC,	502-528
	P7-1347F	GATCCACTAGGGCTGGCTT	189-208
	P7-1347R	CAAGATAGATGAAACCGTCACG	1514-1526
	P7-1258F	GGACCAGAACGTGTGGGAT	1453-1472
	P7-1258R	GAGTACATTTCCGCTCACCG	2691-2711
	P7-3F	GCACGTGCTGAAACCAACCTCTC	2636-2659
	P7-3R	GTAGTCCCTCCGCGGGAGC	3043-3062
For the detection of APYLaOMV			
	APYLaOMV-F	GAATTACCCACGCCTCCAG	1436-1455
	APYLaOMV-R	GAGCTTTCCAGGACATGCC	2048-2066
For the detection of APV1			
	APV1-F	CCACTCTTCTGGTAGTATCAAGG	11571-11593
	APV1-R	CAGAAGCATAAGATTGTGACATTTTTACCG	12532-12561
For the detection of APLTV1			
	APLTV1-F	GGCAATAGAAACCCCTTATTCATTT	20-44
	APLTV1-R	CCACGCATCTAAATTAGGGATC	807-824