

Primer Name	Sequence 5'-3'	Position ^a
Contig1246-1F	AATGCGTGTGTCTGGGGGGA	195-456
Contig1246-1R	TCTGGGCGGTACGGTGGTCT	
Contig1246-2F	GAAGACCACCGTACCGCCCA	434-856
Contig1246-2R	TCACCCGCCACCGCATTAGC	
Contig1246-3F	CGGTAAATTCAGTGTCAAACAC	755-1212
Contig1246-3R	CATCTACGTAGGCAGCAACGTCT	
Contig1246-4F	TTACCGTTGTAGGCCACACC	1047-1569
Contig1246-4R	GAGAAGTCGGCTCGATCCAG	
Contig1246-5F	ATCGAGCCGACTTCTCTCATTCC	1553-1972
Contig1246-5R	ACCATAAAACCTATCGTACCCCC	
Contig1246-6F	CGACAGAGTTGAGAGAGGTG	1858-2772
Contig1246-6R	AATGGAAGTGCCAGGAGAGT	
Contig1246-7F	GCAATCCAGCTTAGCCTCTCTAA	2697-3408
Contig1246-7R	ACATCTCTGTCACGCAACTCCCG	
Contig1246-8F	CTCGCAAACACCTTCGGCAG	3106-3584
Contig1246-8R	TCGTAATGGGTTCGCTCTCA	
Contig1246-9F	ACCGCAACTCCAGCACTCACACG	3509-4222
Contig1246-9R	GAACTCAGCGCCGACATACCCTA	
Contig1246-10F	ATGAATCCGACAAAGCAGAG	4177-4680
Contig1246-10R	CTAGAGGCAACAAGCAAAGG	
Contig1246-11F	CCACTCCCTTTGCTTGTGTC	4654-4963
Contig1246-11R	AATGATATTCTTGGTTTGCG	

^a Positions of oligonucleotides for specific primer-amplified fragments in the cDNA of CcVV1.