

Information on primers used to amplify the full length of Tanay virus.

No.		Name	Sequence (5'—3')
	Round1		ATGTAGGTWAGCTTTGAGT AATAATC
1		TANV-WF-1	
2		TANV-R-1	CAATAAAACTRCTTGCTAT TACTGCC
3	Round2	TANV-NF-1	ATGTAGGTWAGCTTTGAGT AATAATC
4		TANV-NR-1	TTTCTACTATAGTACCTTTA GCTTG
5	Round1	TANV-WR-2	CAGGAGGATTCAARTTACG TTTCTG
6		TANV-WF-2	CATGGMAAGACTCGTGAA ATWGTYG
7	Round2	TANV-NR-2	CAGGAGGATTCAARTTACG TTTCTG
8		TANV-NF-2	GTCYCAAGTTRATGTTGCT AAMTTG
9	Round1	TANV-WF-3	CAGCTCGTTCATGGTTTTAT G
10		TANV-WR-3	TKCCAATTGGTAAAYAAAT AAATAAAG
11	Round2	TANV-NF-3	CAGCTCGTTCATGGTTTTAT G
12		TANV-NR-3	CRAATTTTAGGAKTTTCAA CCCAGGG
13	Round1	TANV-WF-4	TATGGGATTCRACWATTTTC ACGAGTC
14		TANV-WR-4	GGTAAAGTTTGTGARTTTT CGGC
15	Round2	TANV-NF-4	TATGGGATTCRACWATTTTC ACGAGTC
16		TANV-NR-4	TATTGTCGCATGGTAAAGT TTG
17	Round1	TANV-WR-5	GATTTAAAGACCACATTAC CACCATC
18		TANV-WF-5	TACCATTCTAAAACCCGCA CGTAC
19	Round2	TANV-NF-5	AGCATGGCGTCTACTATGG C
20		TANV-NR-5	GATTTAAAGACCACATTAC CACCATC
21	Round1	TANV-WR-6	CACCAATTCATGATAATTAT ACTTAC
22		TANV-WF-6	ATATATCGTTTRAYTTTGTTT GGTKTCTG
23	Round2	TANV-NR-6	CACCAATTCATGATAATTAT ACTTAC
24		TANV-NF-6	TTCTCTGCGTCTCTACAA C
25	Round1	TANV-WF-7	TCMGGAGCDGCRATCATRT GAGC
26		TANV-WR-7	ATAATGAACCKTTTKCCGA YGAYTC
27	Round2	TANV-NF-7	GCWAACACTATCGARACD AAAG
28		TANV-NR-7	TACTCAAAGCTWACYTACA TTTCYG
29	Round1	TANV-WF-8	AGAGCCTGACGCCTATTCT CATT

No.		Name	Sequence (5'—3')
30	Round2	TANV-WR-8	GGAWCCTTGGAARGCHGC TATCG
31		TANV-NF-8	AGAGCCTGACGCCTATTCT CATT
32		TANV-NR-8	TGCCGCTACATCCATAGGT ATTC
33	Round1	TANV-WR-9	AATGAGAATAGGCGTCAGG CTC
34		TANV-WF-9	TRAAYGATGGTGGTAATGT RGTC
35	Round1	TANV-NR-9	AATGAGAATAGGCGTCAGG CTC
36		TANV-NF-9	TTTACTTTCCAYGATAAYG CYG