

Figure 1

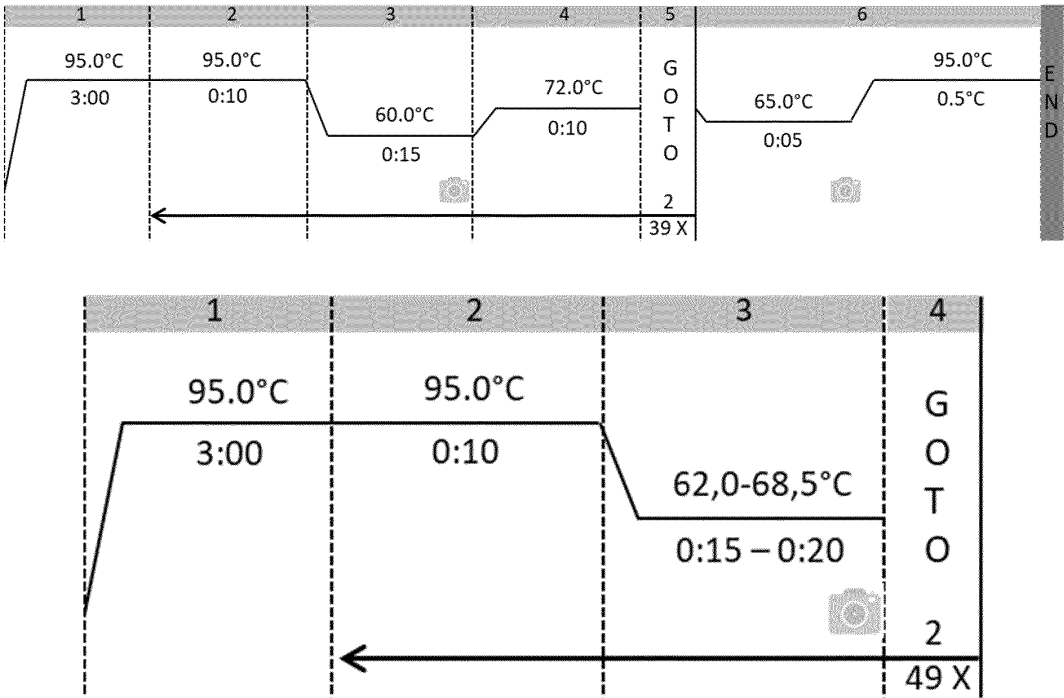


Figure 2

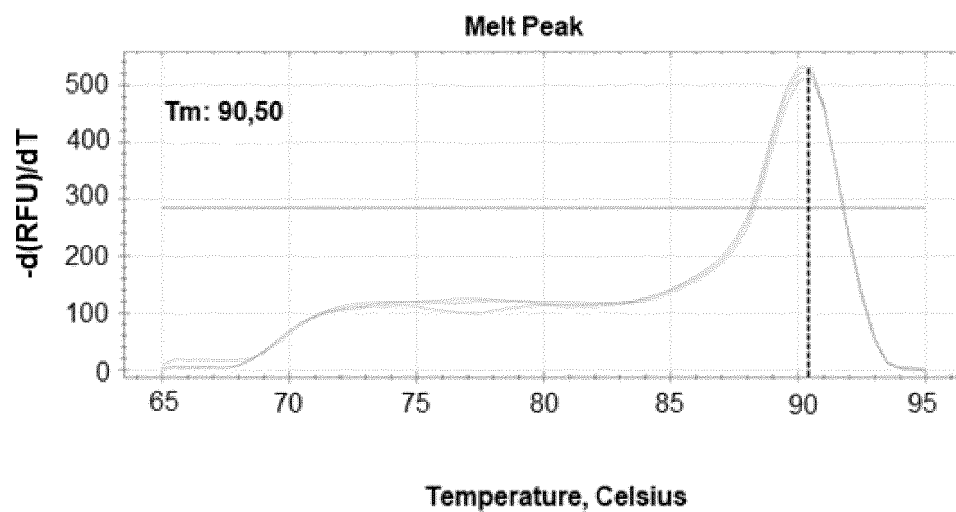
a)

Primer set	Sample	Cq	Cq Mean	Cq Std. Dev
L2	1072/10/12	25.61	25.37	0.212
		25.28		
		25.21		
S2	1072/10/12	26.17	25.89	0.247
		25.70		
		25.80		
L	1072/10/12	24.88	25.11	0.203
		25.20		
		25.25		
S	1072/10/12	25.97	26.15	0.166
		26.19		
		26.29		

Figure 2 (continued)

b)

Primer set L2



Primer set L

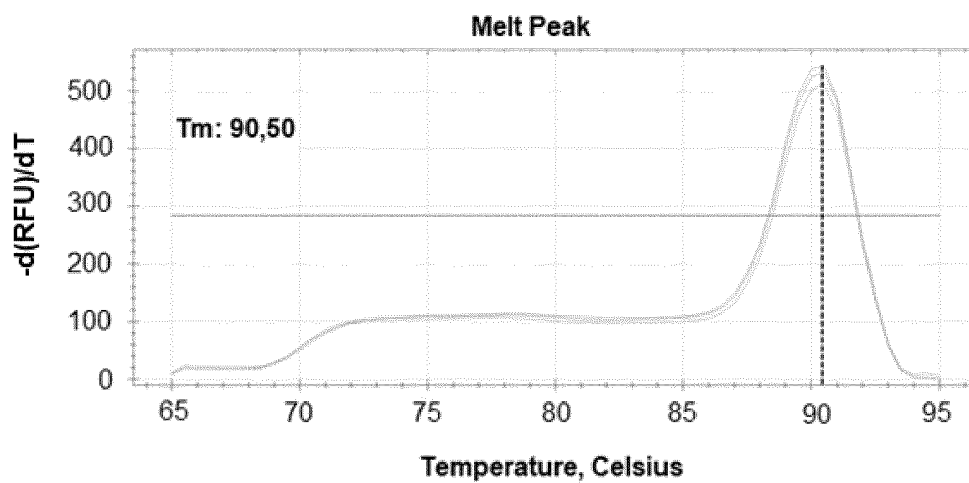
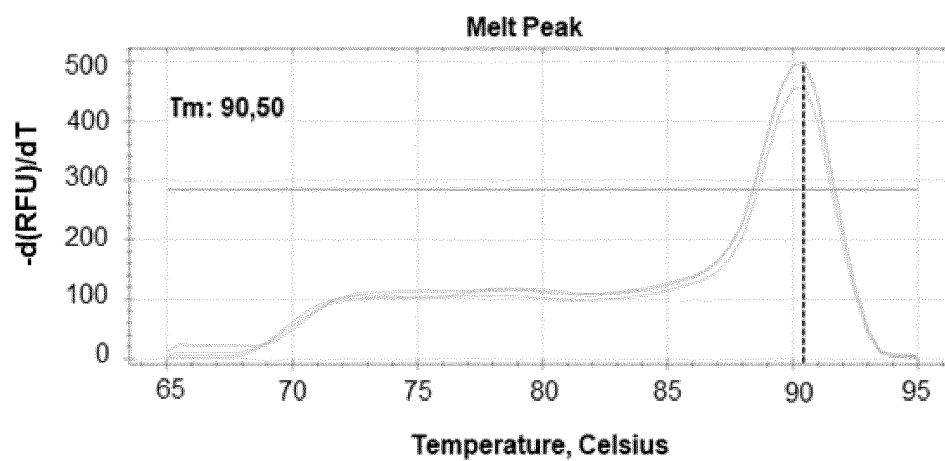


Figure 2 (continued)

Primer set S2



Primer set S

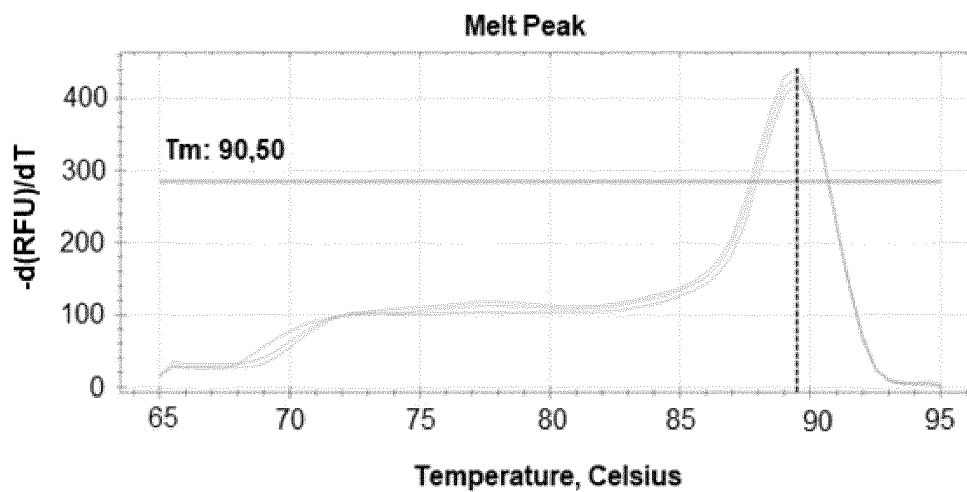
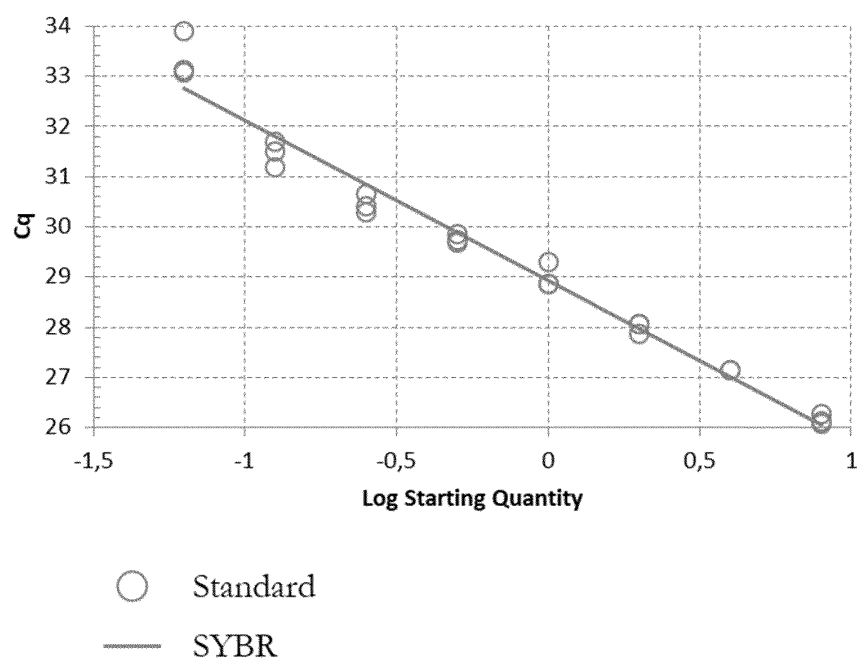


Figure 3



$E=106,1\%$ $R^2=0,975$ Slope=-3,183 y-int=28,931

Figure 4

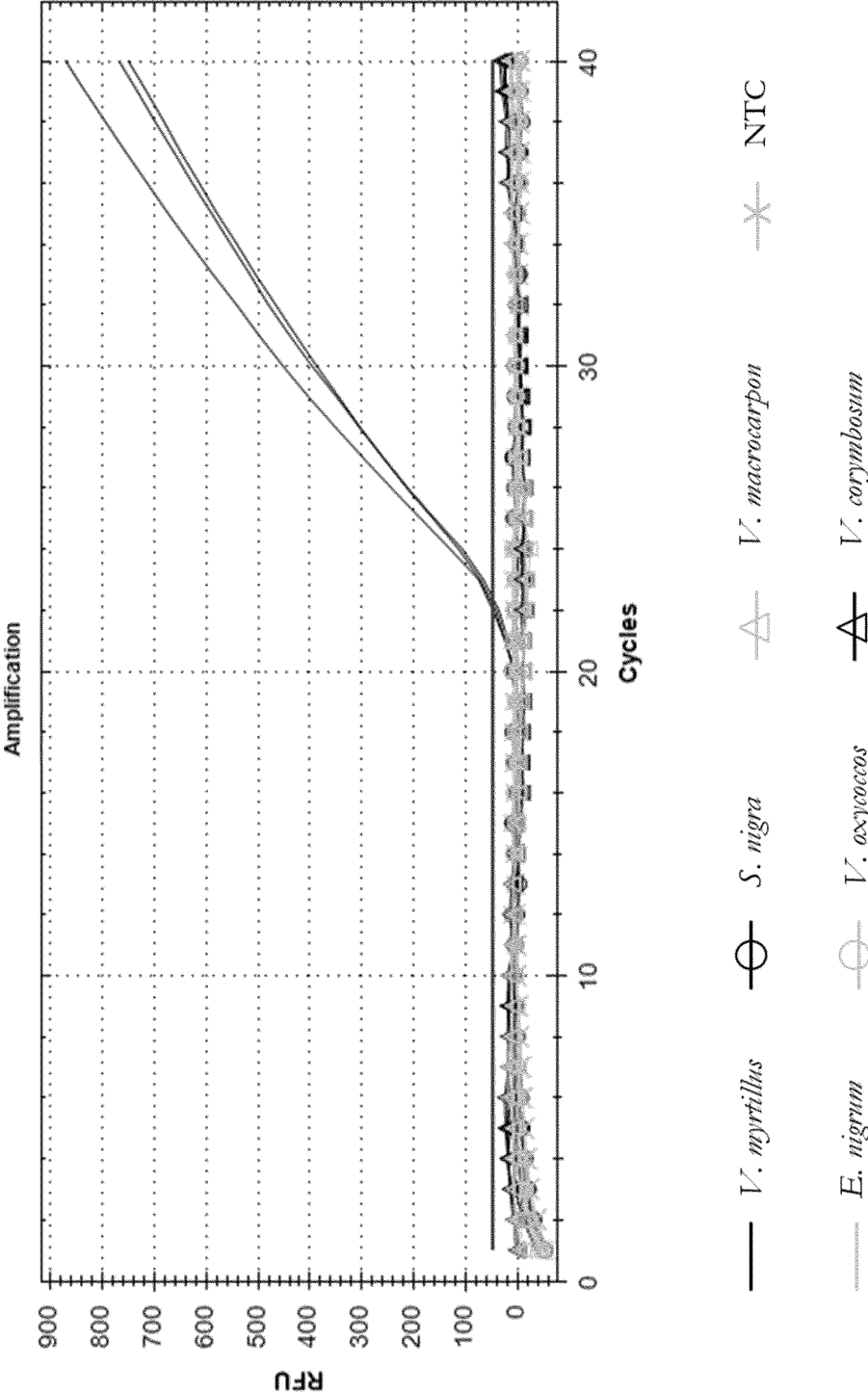


Figure 5

(a)

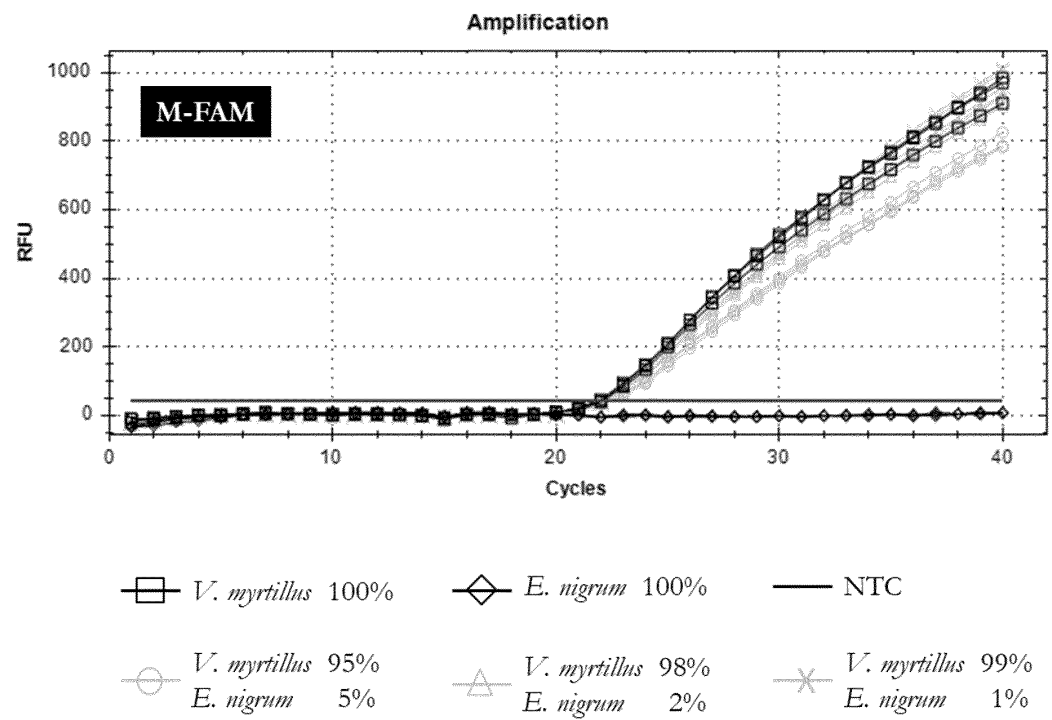


Figure 5 (continued)

(b)

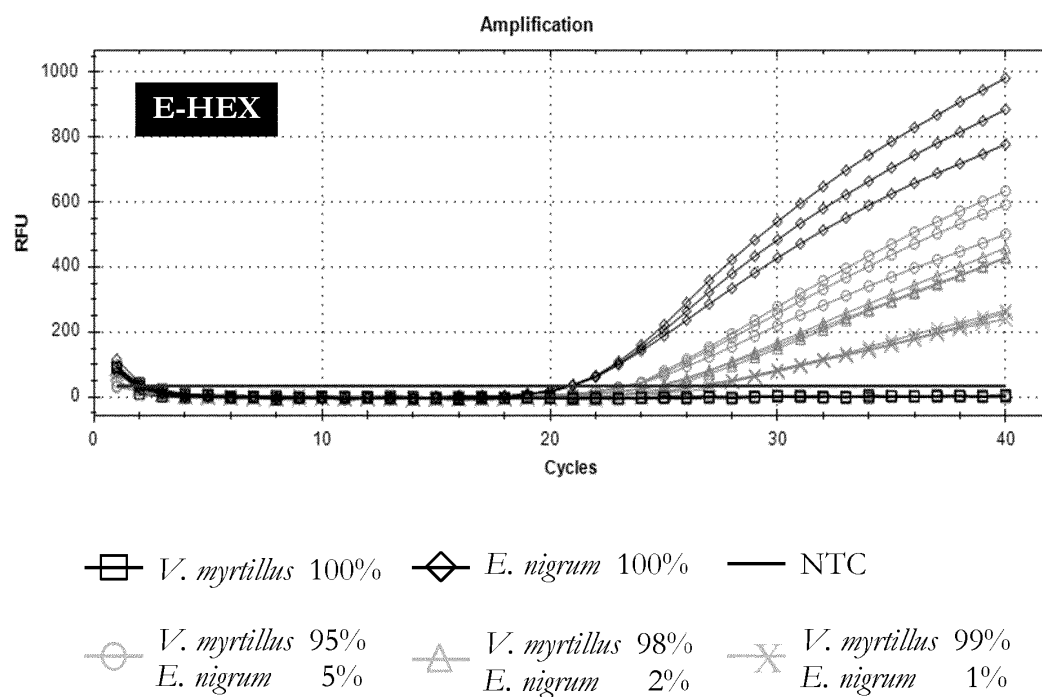


Figure 6

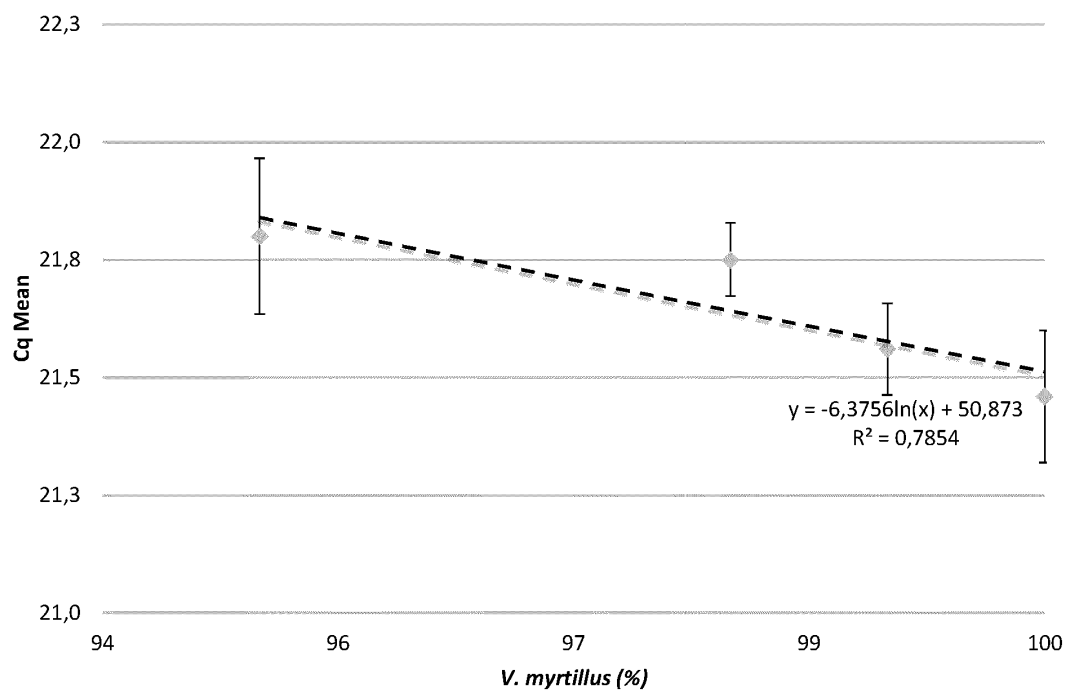


Figure 7

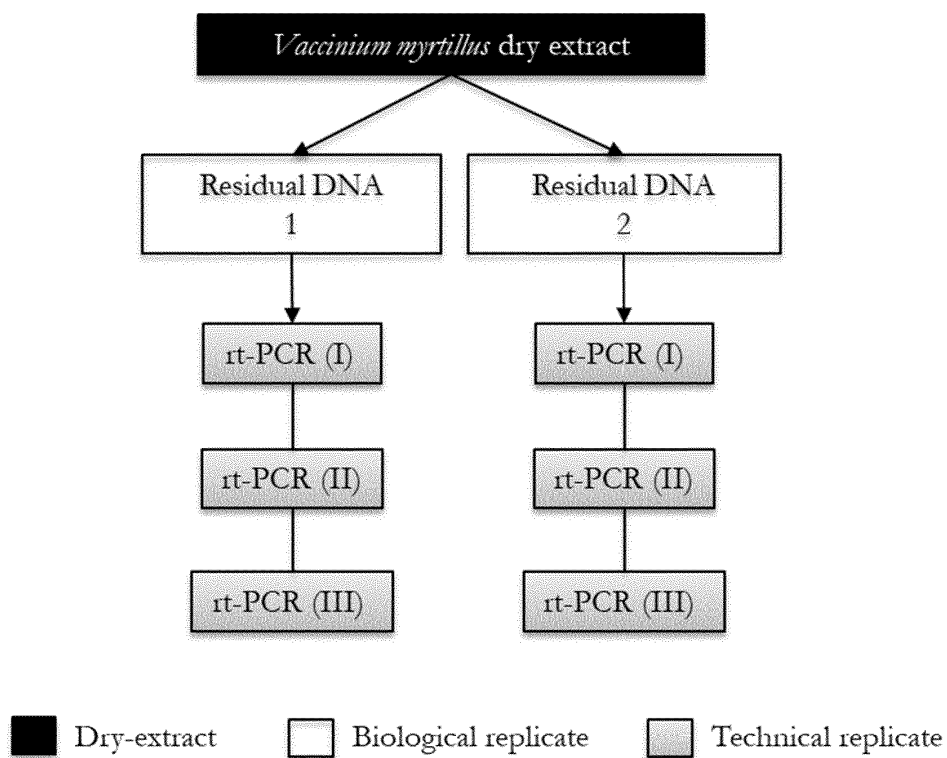
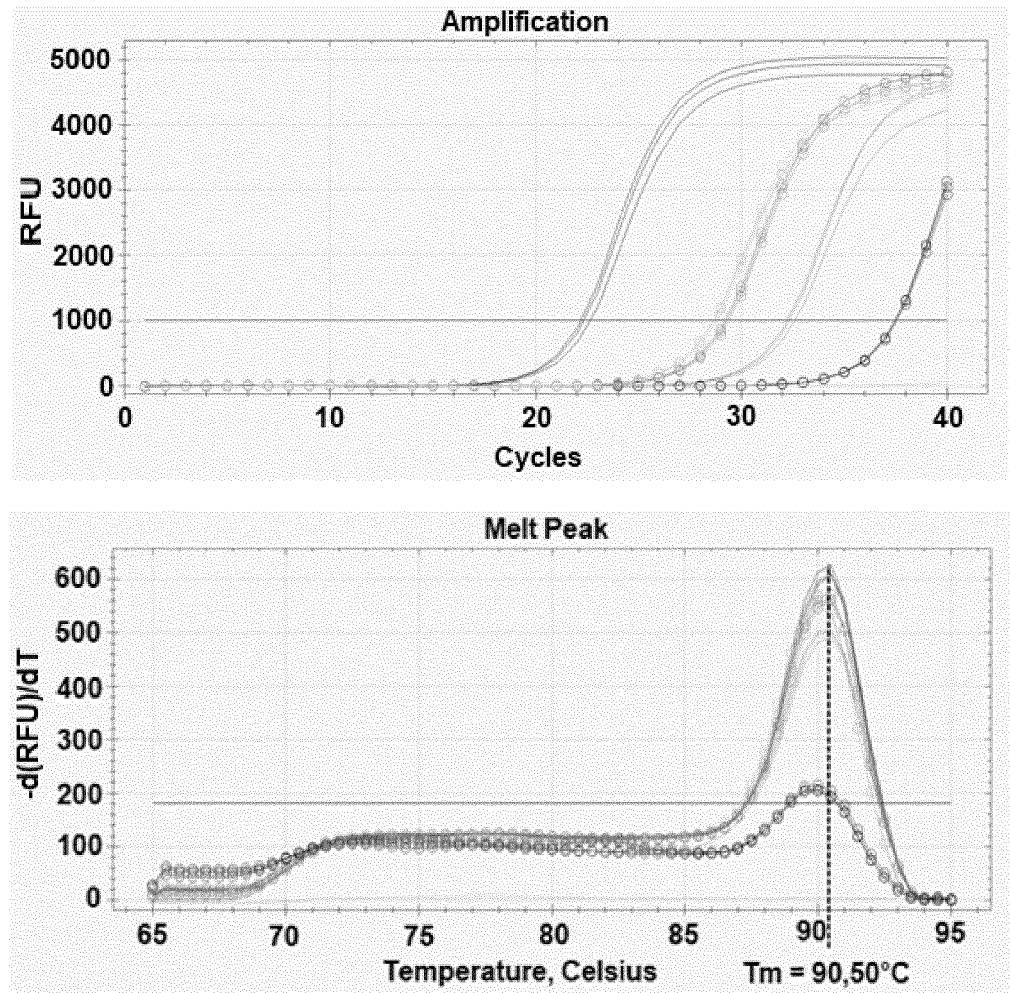


Figure 8

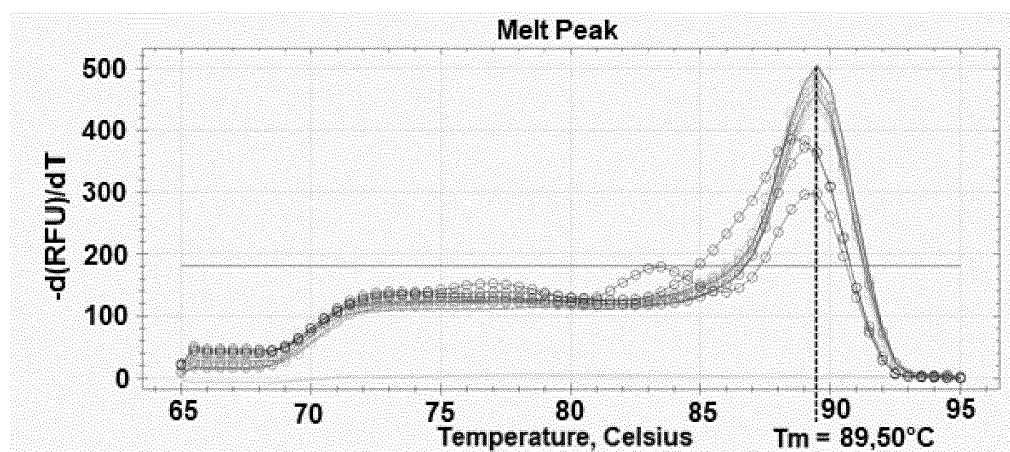
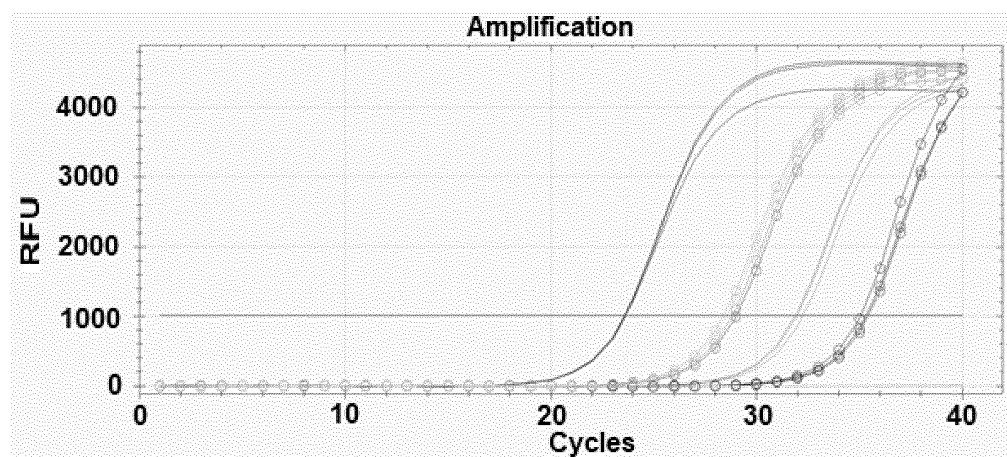
a)



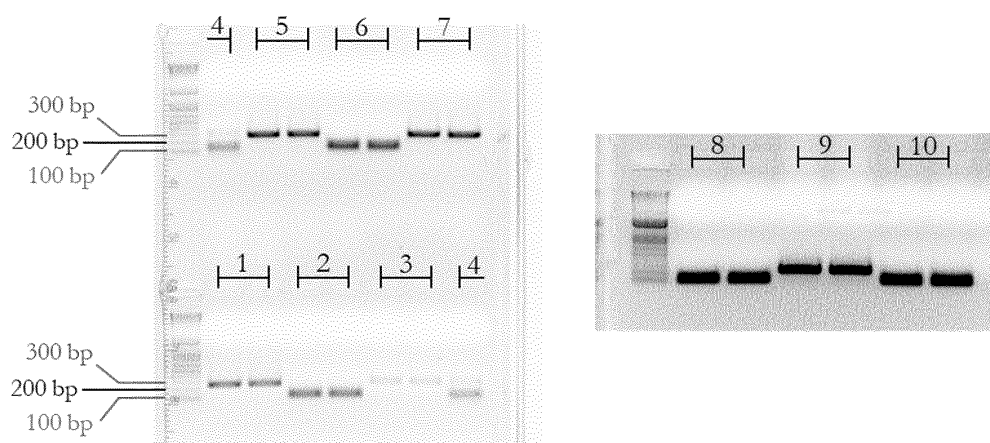
- | | |
|------------------------------------|---------------|
| — <i>V. myrtillus</i> fruit sample | ⊖ 32549/H83_1 |
| — Negative control | ⊖ 32549/H84_1 |
| — 32549/H76_2 | ⊖ 32549/H84_2 |

Figure 8 (continued)

b)



— <i>V. myrtillus</i> fruit sample	⊖ 32549/H83_1
- - - Negative control	⊖ 32549/H84_1
— 32549/H76_2	⊖ 32549/H84_2

Figure 9

- | | |
|----------------------|----------------------------|
| 1. 32549/H76_2 Large | 6. 32549/H84_1 Small |
| 2. 32549/H76_2 Small | 7. 32549/H84_2 Large |
| 3. 32549/H83_1 Large | 8. 32549/H84_2 Small |
| 4. 32549/H83_1 Small | 9. Positive control Large |
| 5. 32549/H84_1 Large | 10. Positive control Small |

Figure 11

32549/H76

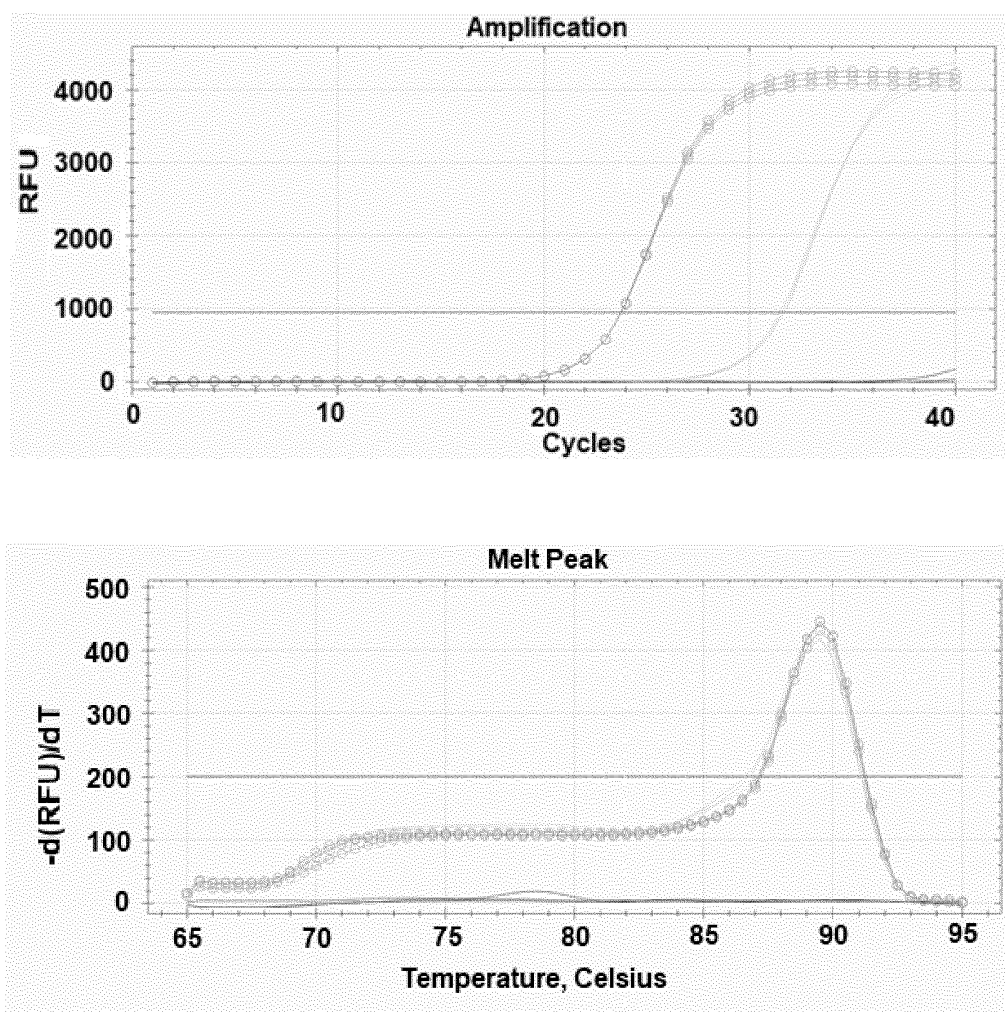
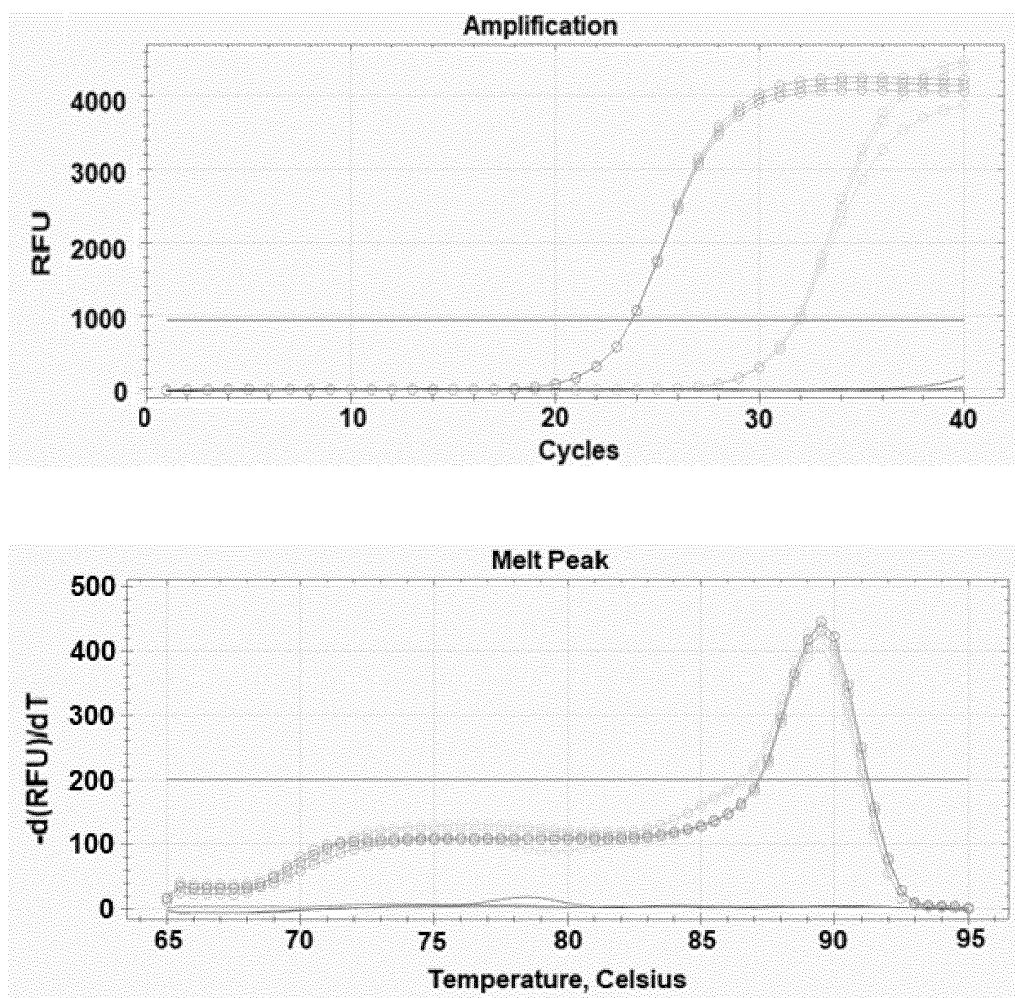


Figure 11 (continued)

32549/H80



SUBSTITUTE SHEET (RULE 26)

Figure 11 (continued)

32549/H83

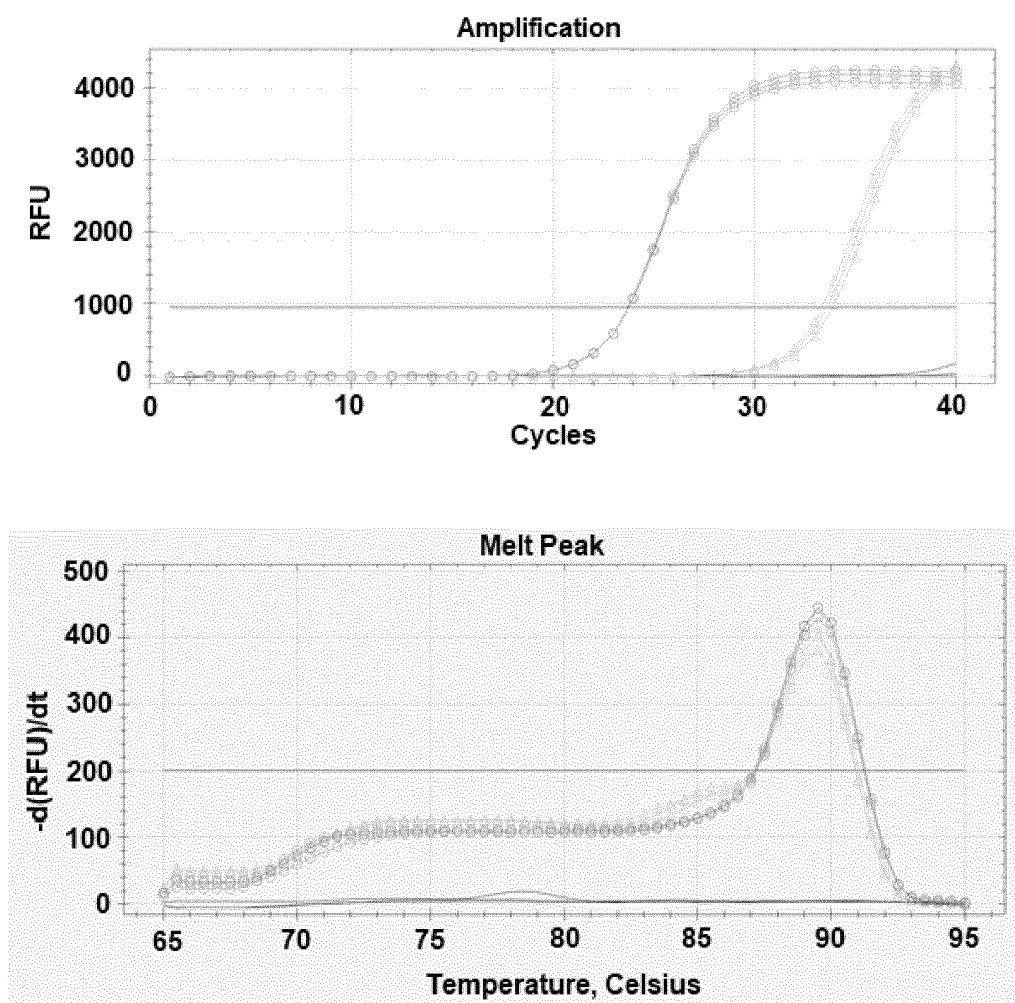


Figure 11 (continued)

32788/M1

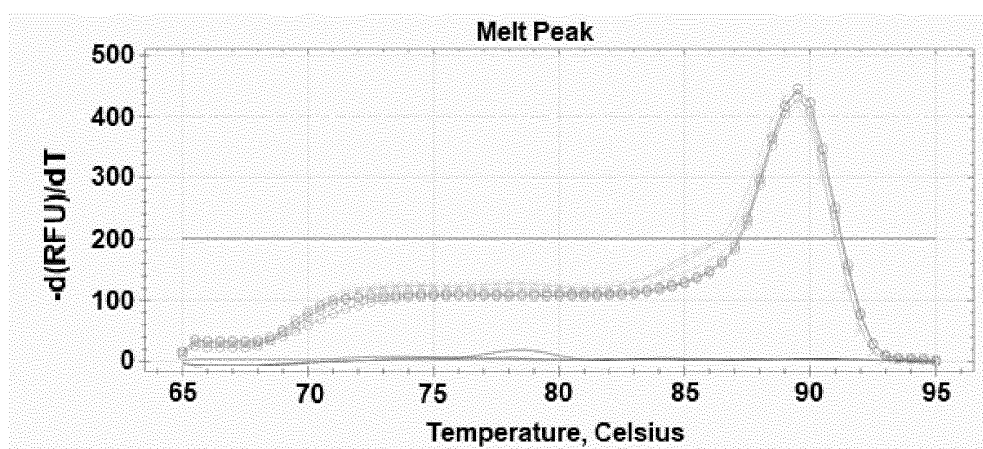
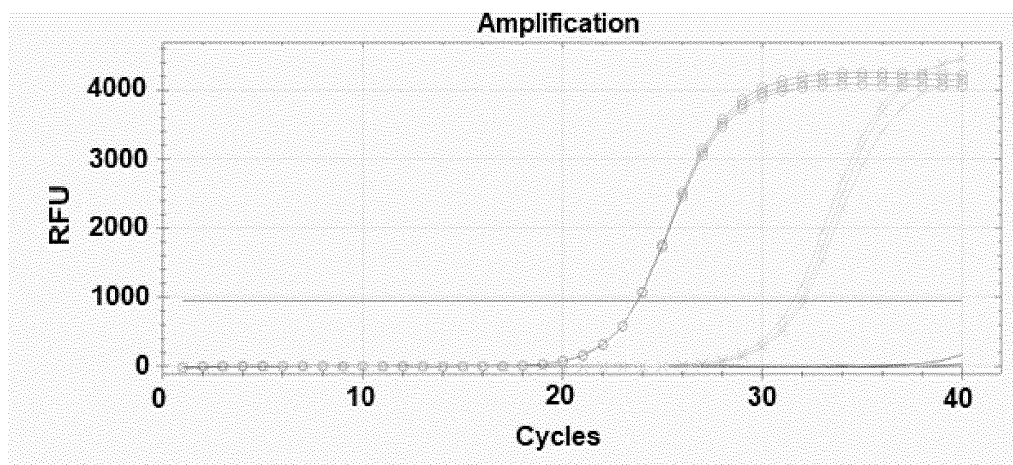
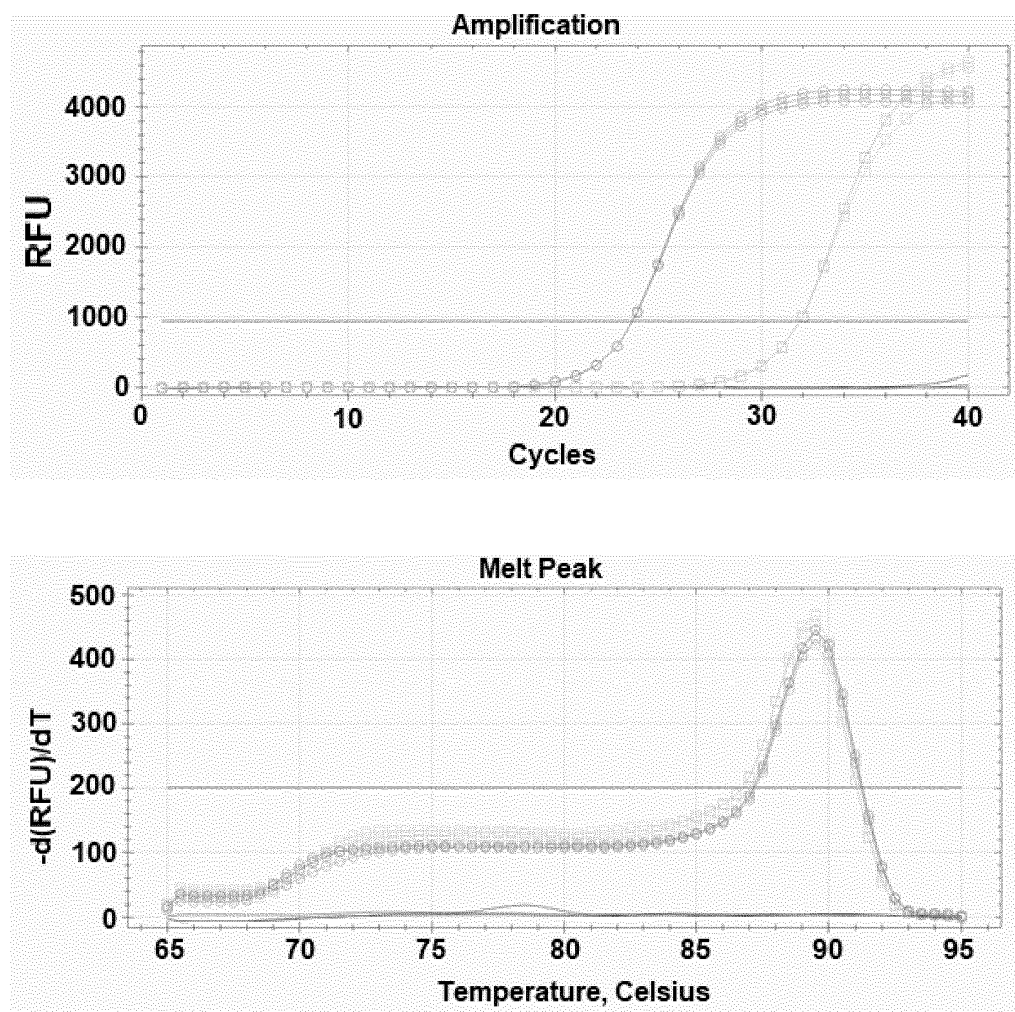


Figure 11 (continued)

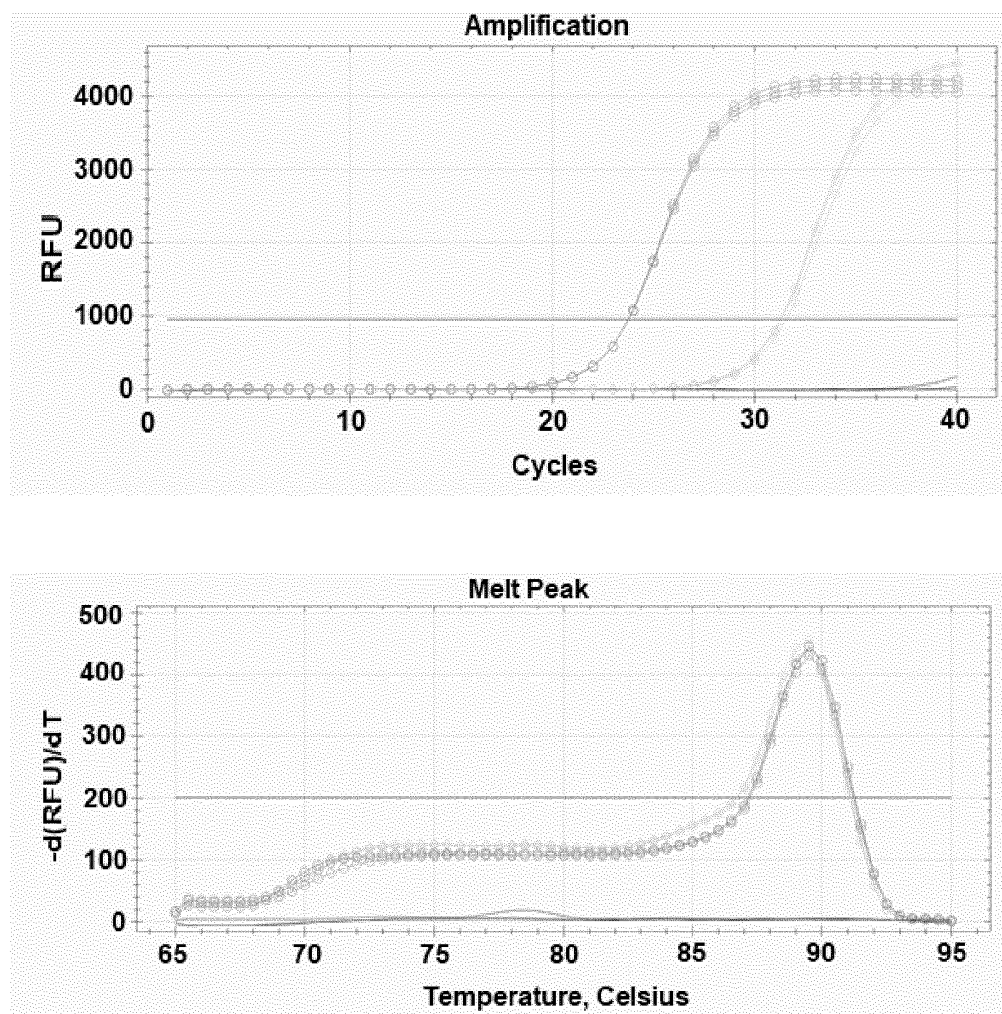
32786/M2



SUBSTITUTE SHEET (RULE 26)

Figure 11 (continued)

32788/M2



SUBSTITUTE SHEET (RULE 26)

Figure 12

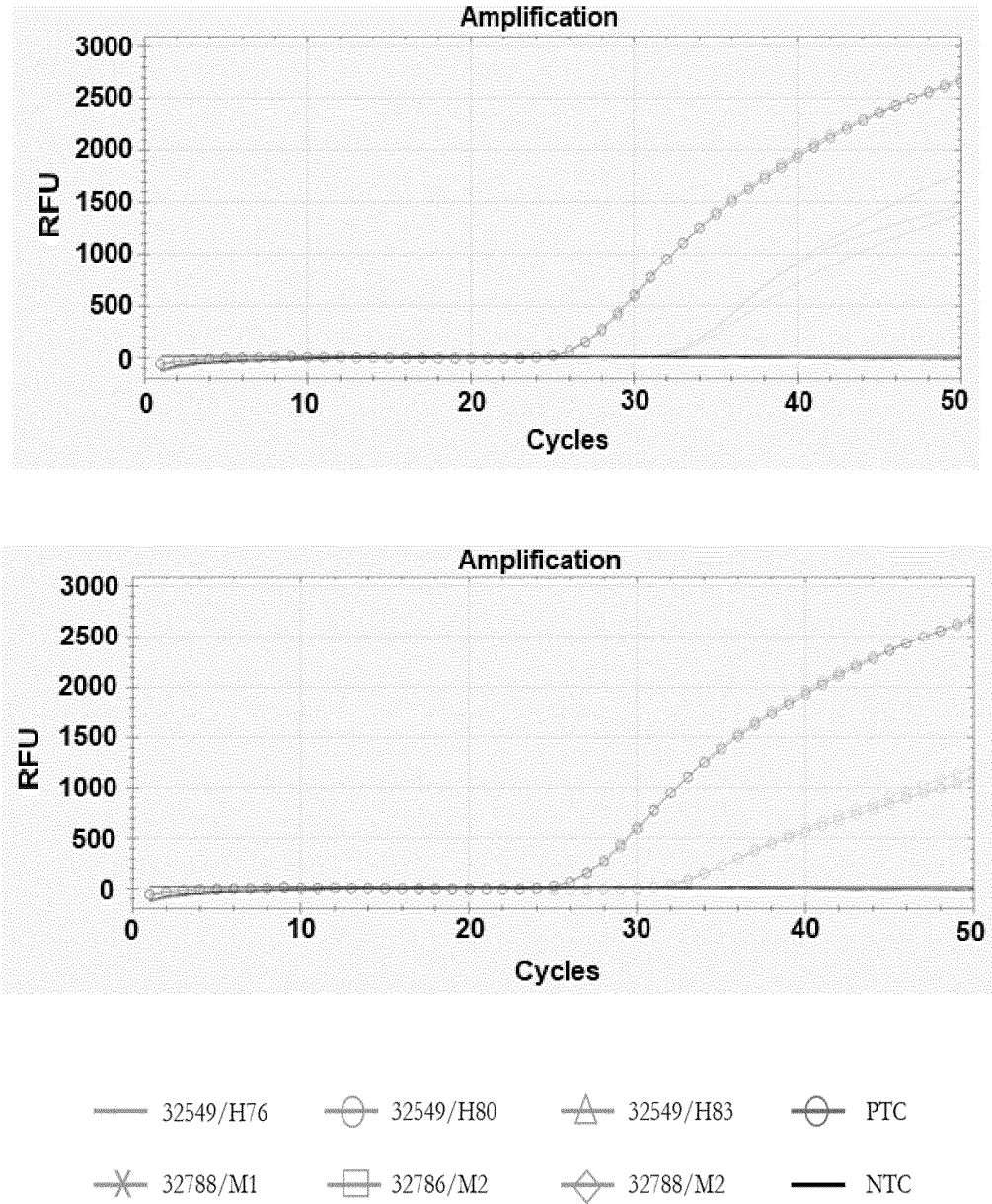
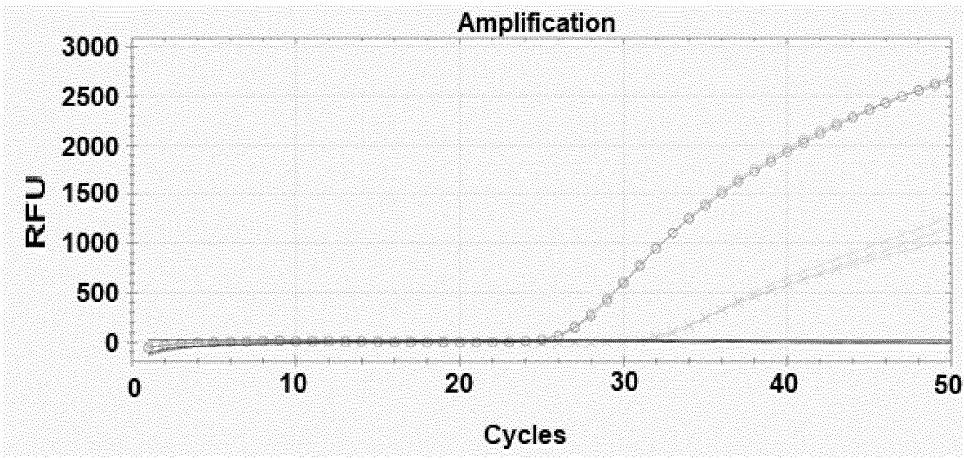
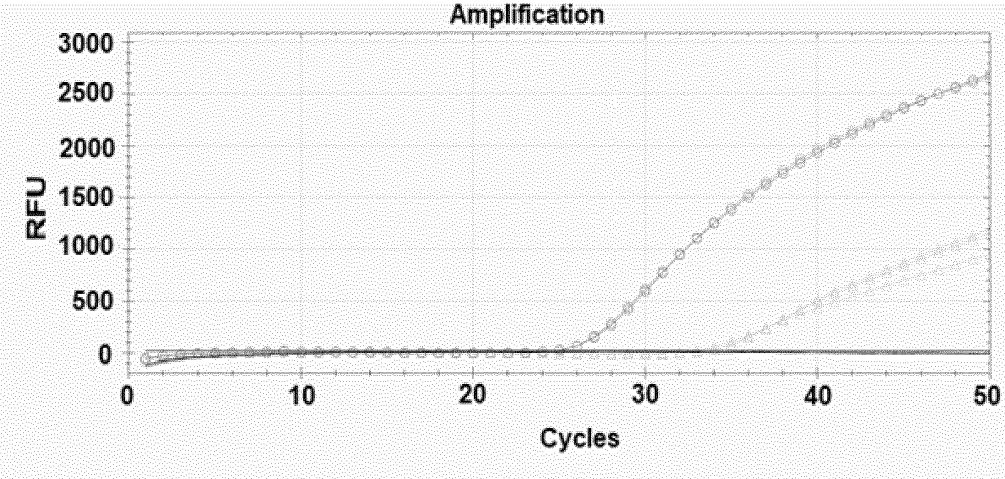


Figure 12 (continued)



- | | | | |
|-------------|-------------|-------------|-------|
| — 32549/H76 | ○ 32549/H80 | △ 32549/H83 | ⊙ PTC |
| × 32788/M1 | □ 32786/M2 | ◇ 32788/M2 | — NTC |

Figure 12 (continued)

