Fig. 1.1

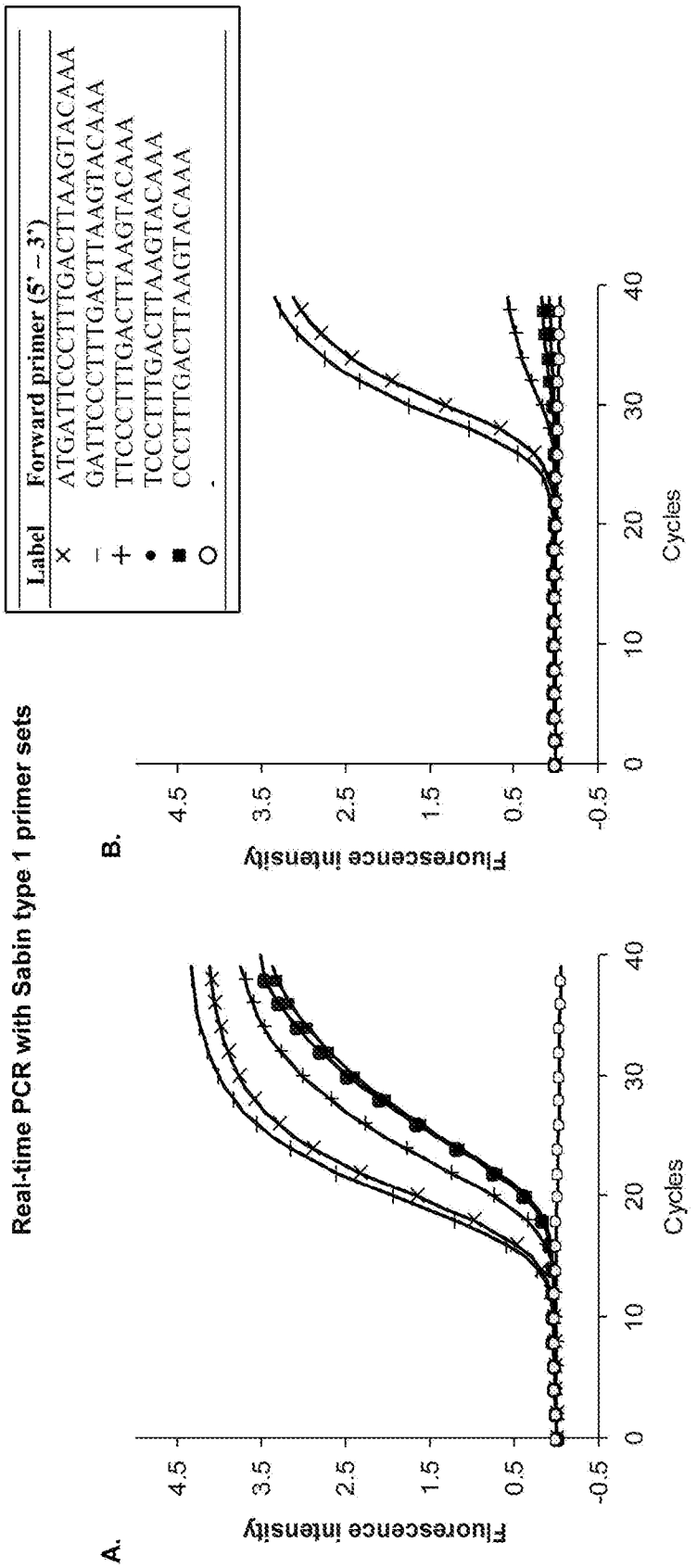

Real-time PCR with Sabin type 1 primer sets
A.
B.
Fluorescence intensity
Cycles
4.5
3.5
2.5
1.5
0.5
-0.5
0
10
20
30
40
Label
Forward primer (5' – 3')
ATGATTCCCTTTGACTTAAGTACAAA
GATTCCCTTTGACTTAAGTACAAA
TTCCCTTTGACTTAAGTACAAA
TCCCTTTGACTTAAGTACAAA
CCCTTTGACTTAAGTACAAA

Fig. 1.2

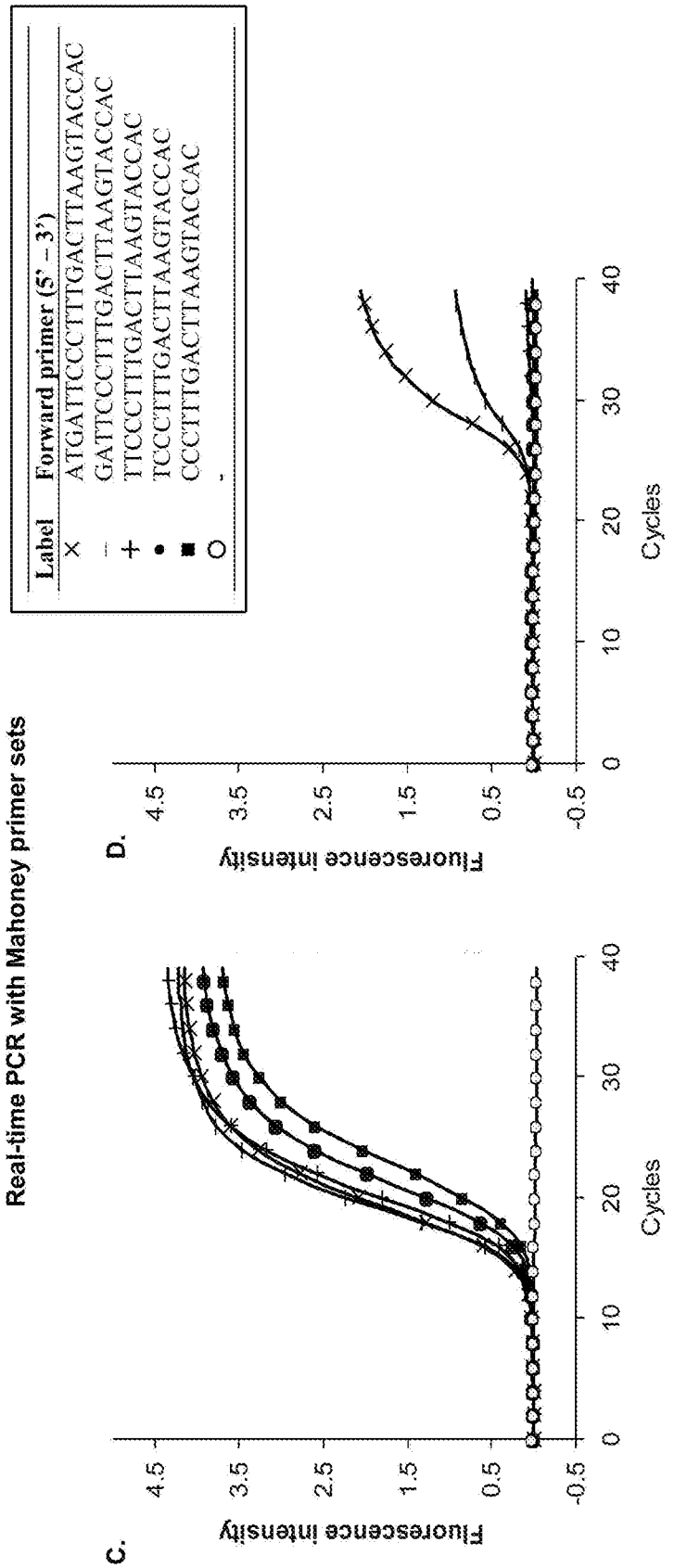

Real-time PCR with Mahoney primer sets
C.
D.
Fluorescence intensity
Cycles
Label
Forward primer (5' – 3')
ATGATTCCCTTTGACTTAAGTACCAC
GATTCCCTTTGACTTAAGTACCAC
TTCCCTTTGACTTAAGTACCAC
TCCCTTTGACTTAAGTACCAC
CCCTTTGACTTAAGTACCAC
-

Fig. 2a

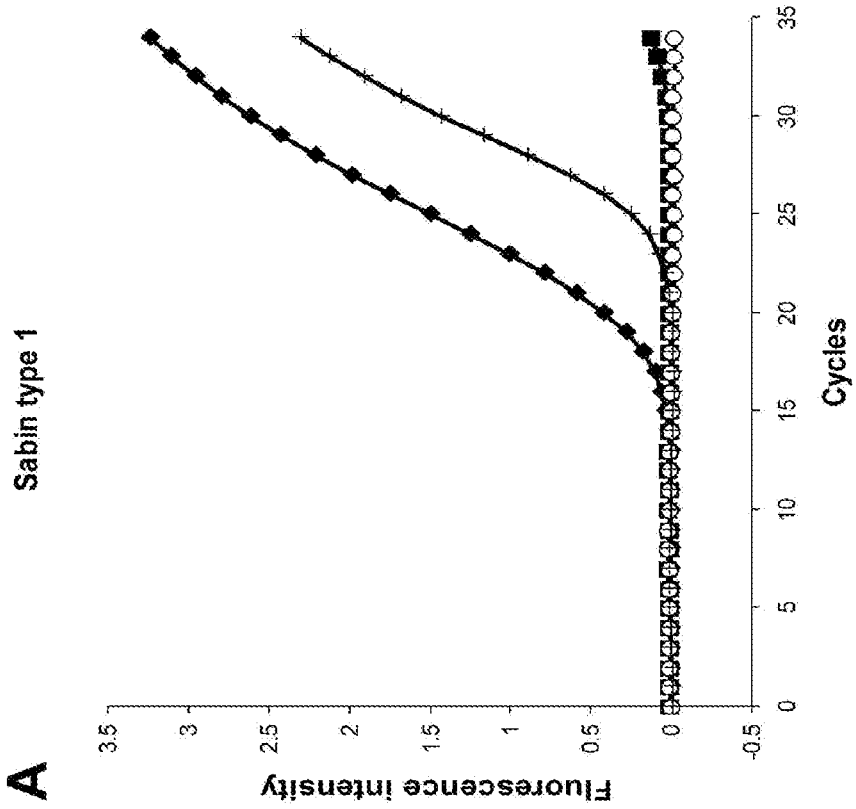

A
Sabin type 1
Fluorescence intensity
Cycles
3.5
3
2.5
2
1.5
1
0.5
0
-0.5
0
5
10
15
20
25
30
35

Fig. 2b

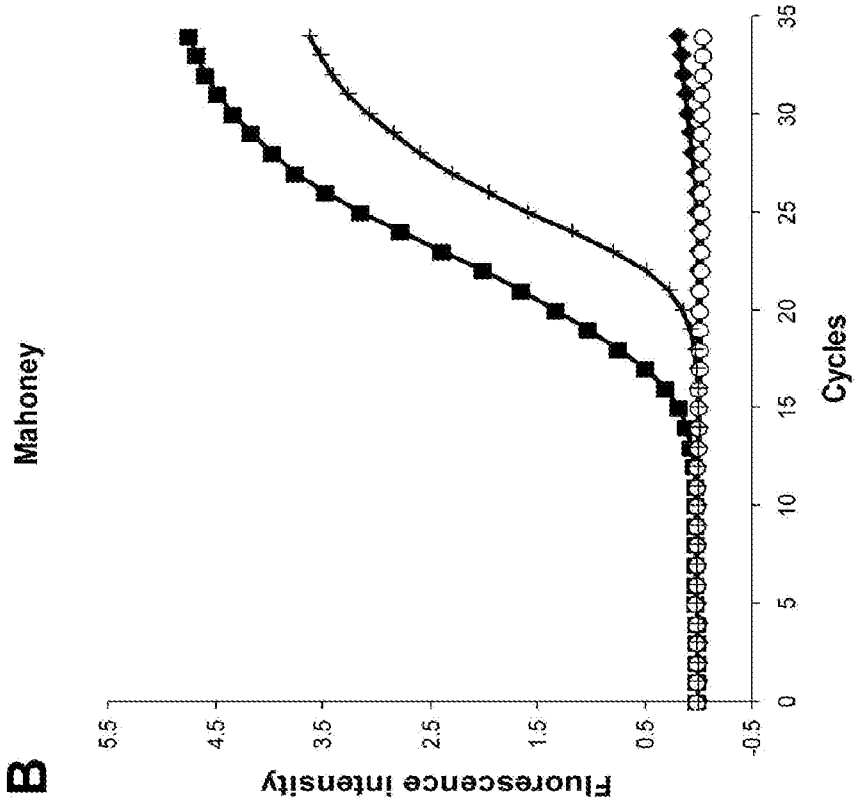

B
Mahoney
Fluorescence intensity
Cycles
5.5
4.5
3.5
2.5
1.5
0.5
-0.5
0
5
10
15
20
25
30
35

Fig. 2c

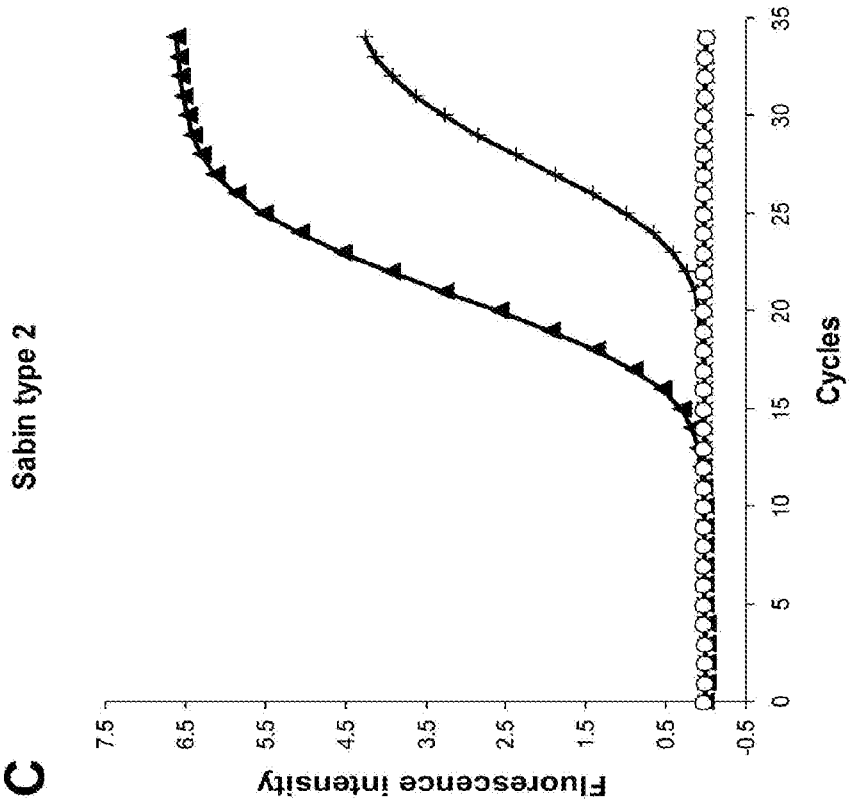

C
Sabin type 2
Fluorescence intensity
Cycles
7.5
6.5
5.5
4.5
3.5
2.5
1.5
0.5
-0.5
0
5
10
15
20
25
30
35

Fig. 2d

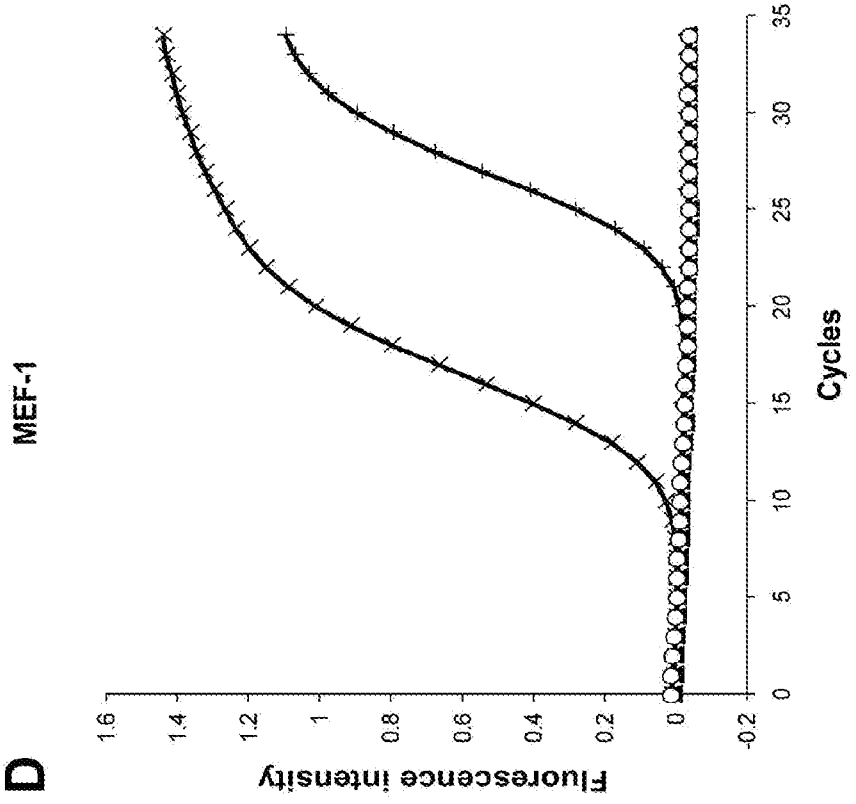

D
MEF-1
Fluorescence intensity
Cycles
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
-0.2
0
5
10
15
20
25
30
35

Fig. 2e

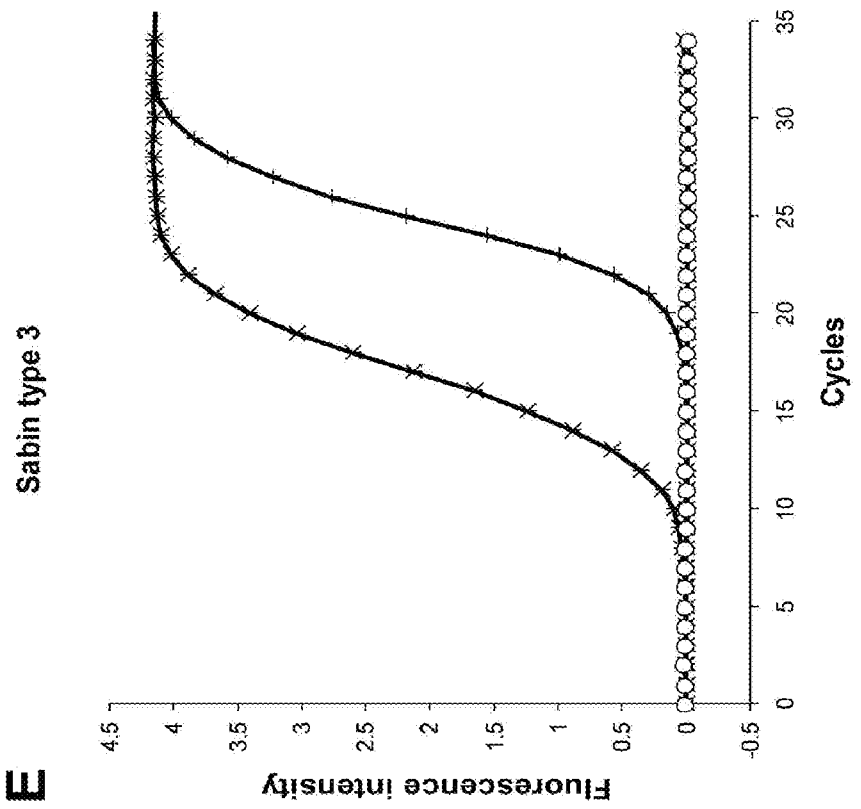

E
Sabin type 3
Fluorescence intensity
Cycles
4.5
4
3.5
3
2.5
2
1.5
1
0.5
0
-0.5
0
5
10
15
20
25
30
35

Fig. 2f

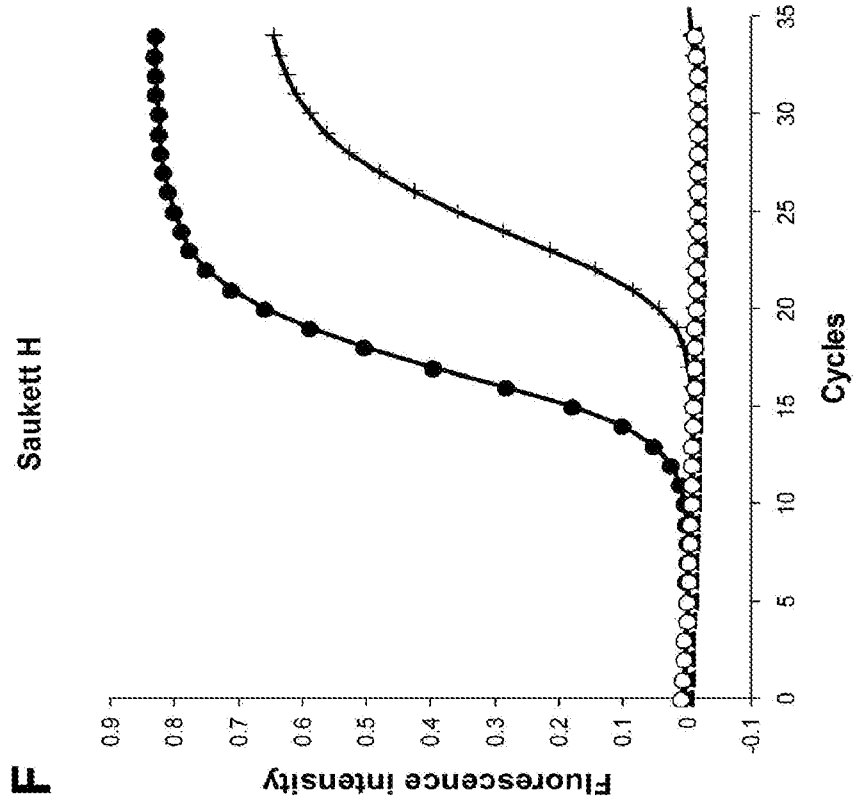
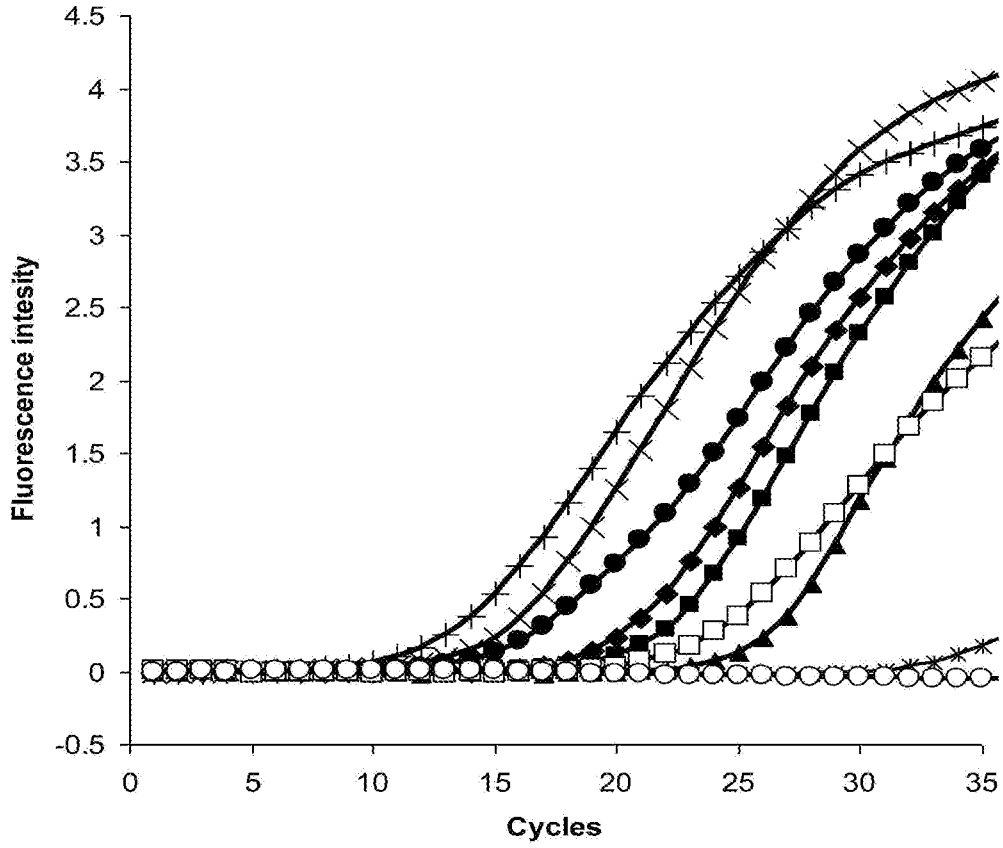

F
Saukett H
Fluorescence intensity
Cycles
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
-0.1
0
5
10
15
20
25
30
35

Fig. 3


4.5
4
3.5
3
2.5
2
1.5
1
0.5
0
-0.5
Fluorescence intesity
0
5
10
15
20
25
30
35
Cycles