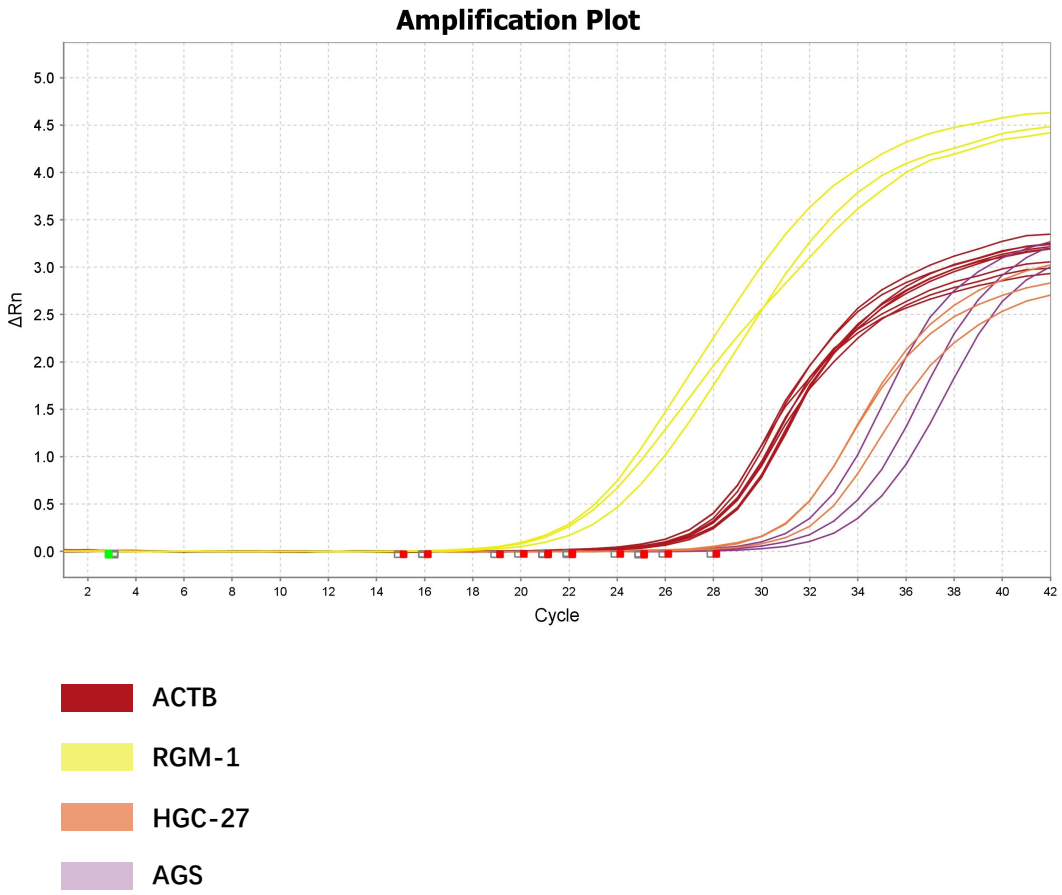
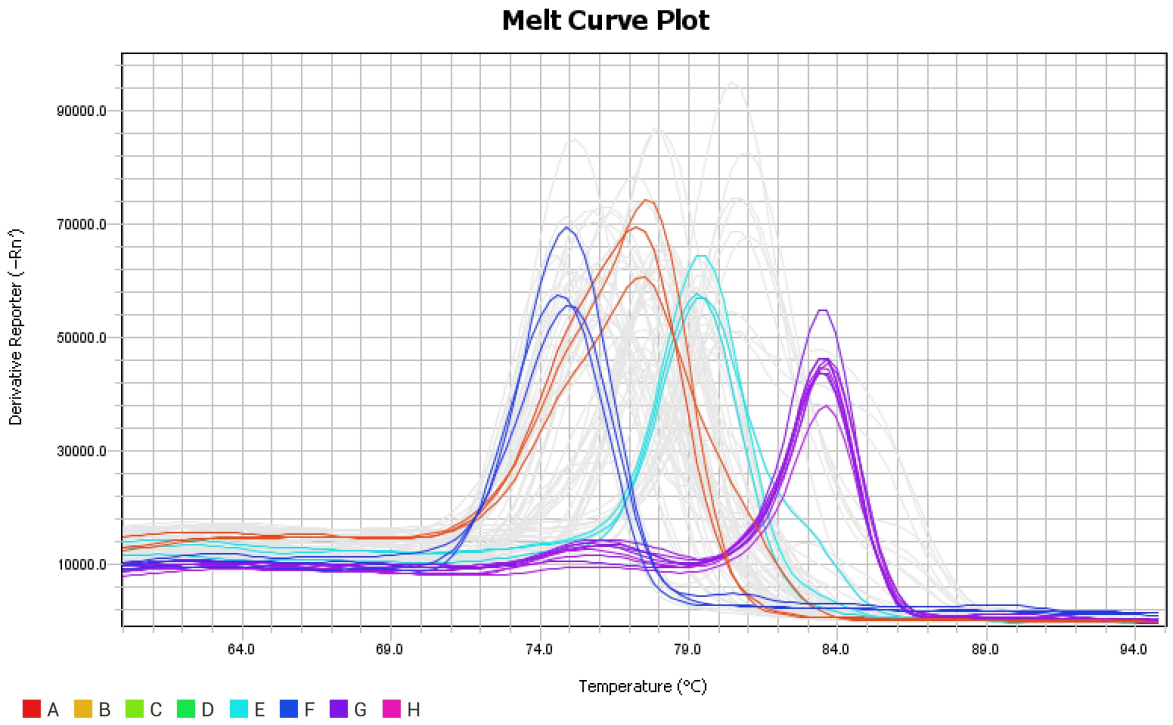
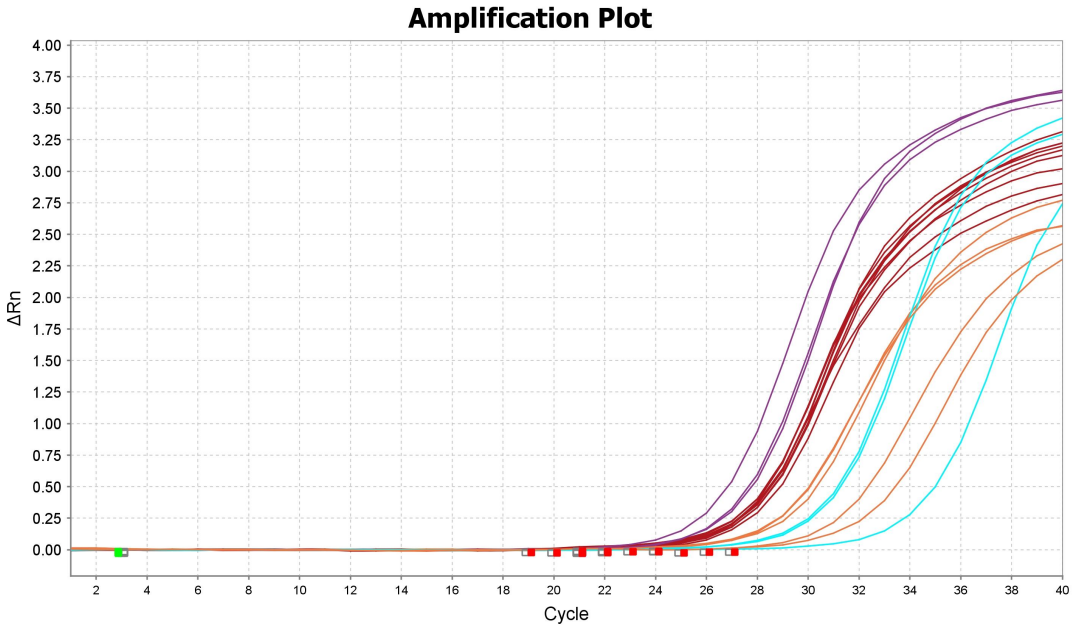
AKAP5


Amplification Plot
ΔRn
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2
4
6
8
10
12
14
16
18
20
22
24
26
28
30
32
34
36
38
40
42
Cycle
ACTB
RGM-1
HGC-27
AGS

AKAP5


Melt Curve Plot
Derivative Reporter (-Rn')
90000.0
70000.0
50000.0
30000.0
10000.0
64.0
69.0
74.0
79.0
84.0
89.0
94.0
Temperature (°C)
A
B
C
D
E
F
G
H

CTLA4



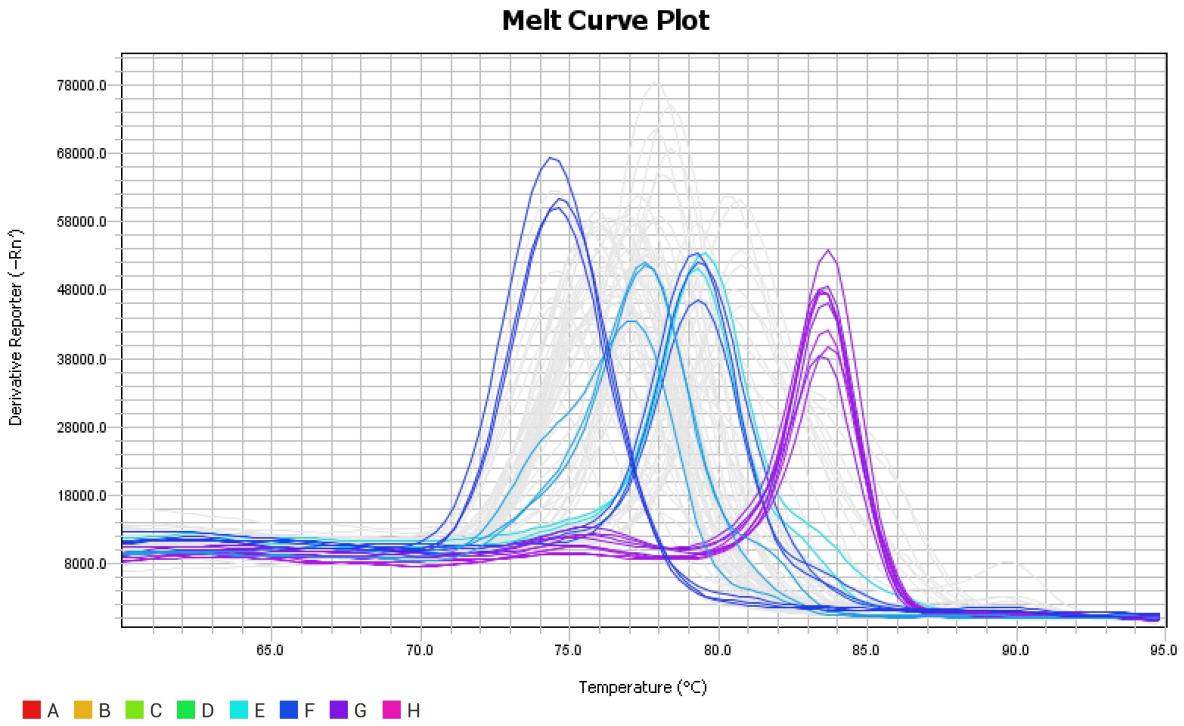
ACTB

RGM-1

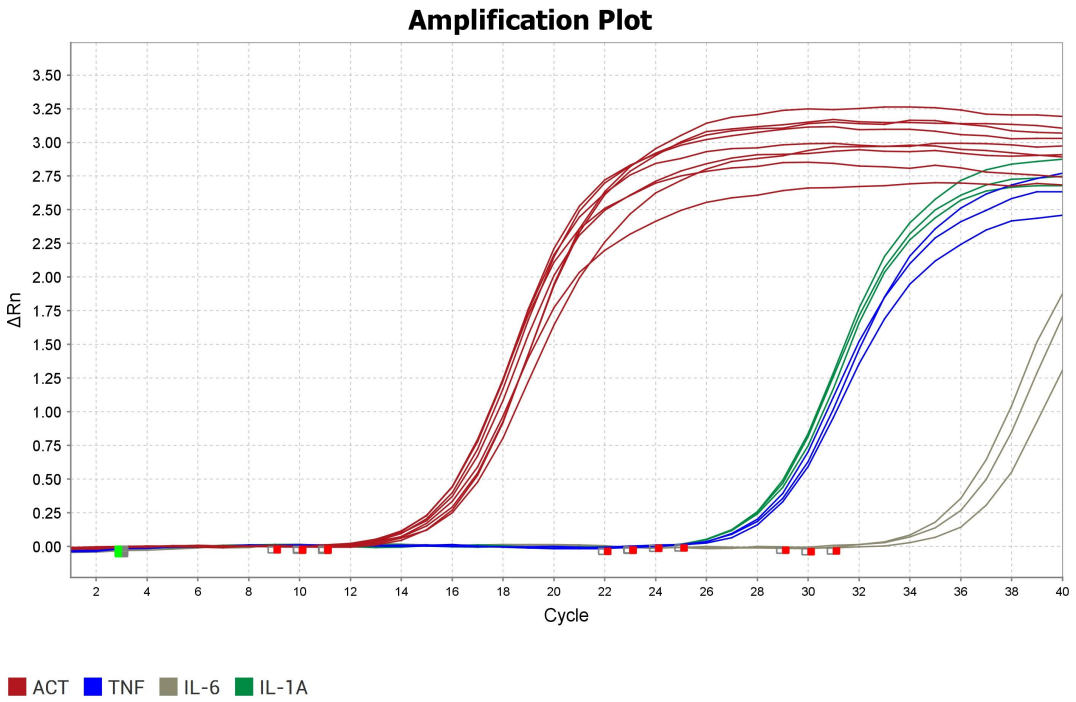
HGC-27

AGS

CTLA4


Melt Curve Plot
Derivative Reporter (−Rn')
78000.0
68000.0
58000.0
48000.0
38000.0
28000.0
18000.0
8000.0
65.0
70.0
75.0
80.0
85.0
90.0
95.0
Temperature (°C)
A
B
C
D
E
F
G
H

LRRC8C



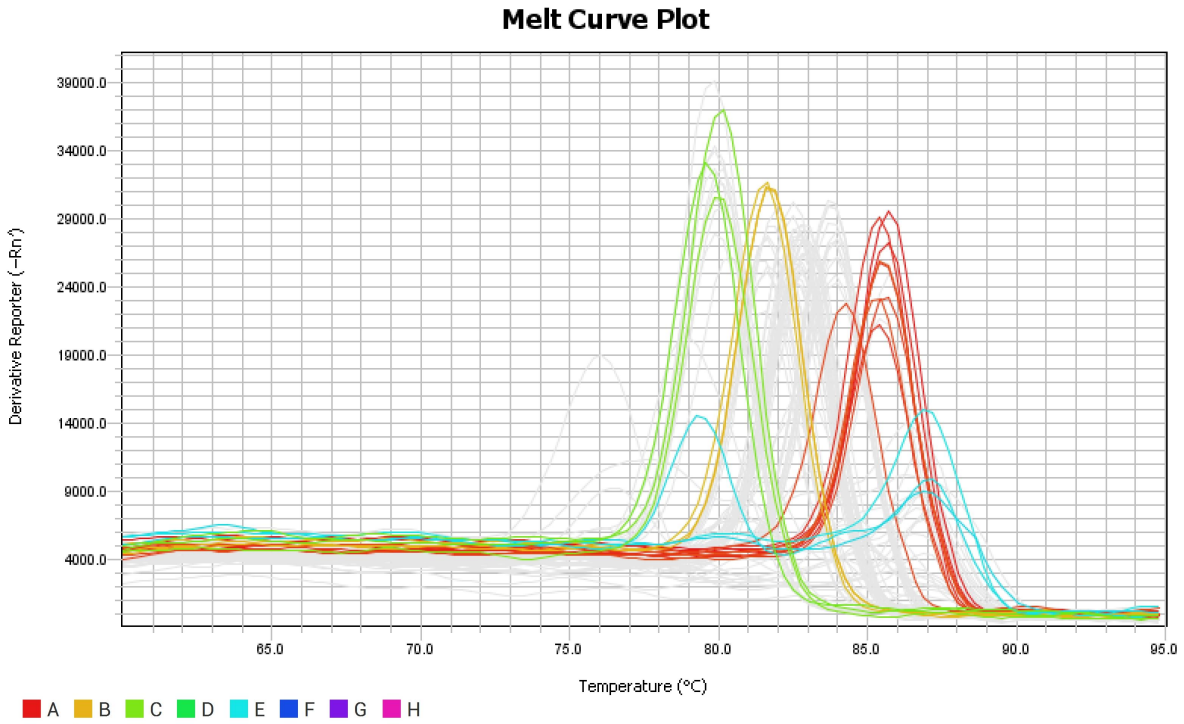
ACTB

RGM-1

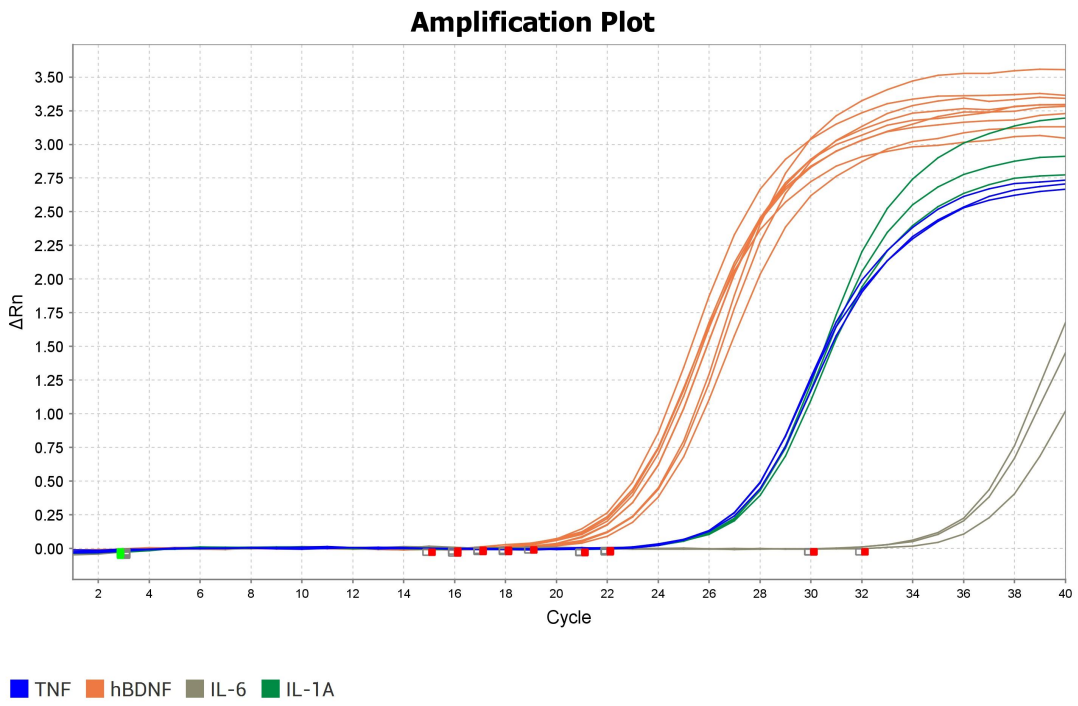
HGC-27

AGS

LRRC8C


Melt Curve Plot
Derivative Reporter (−Rn')
39000.0
34000.0
29000.0
24000.0
19000.0
14000.0
9000.0
4000.0
65.0
70.0
75.0
80.0
85.0
90.0
95.0
Temperature (°C)
A
B
C
D
E
F
G
H

AOAH-IT1



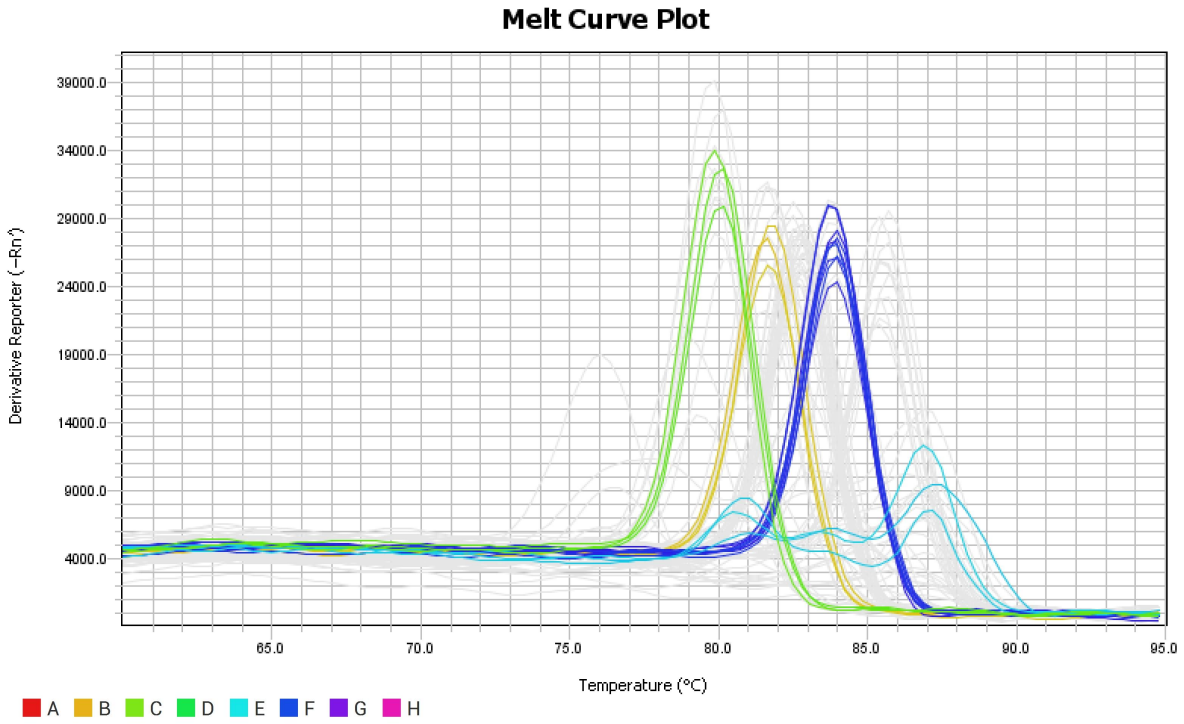
ACTB

RGM-1

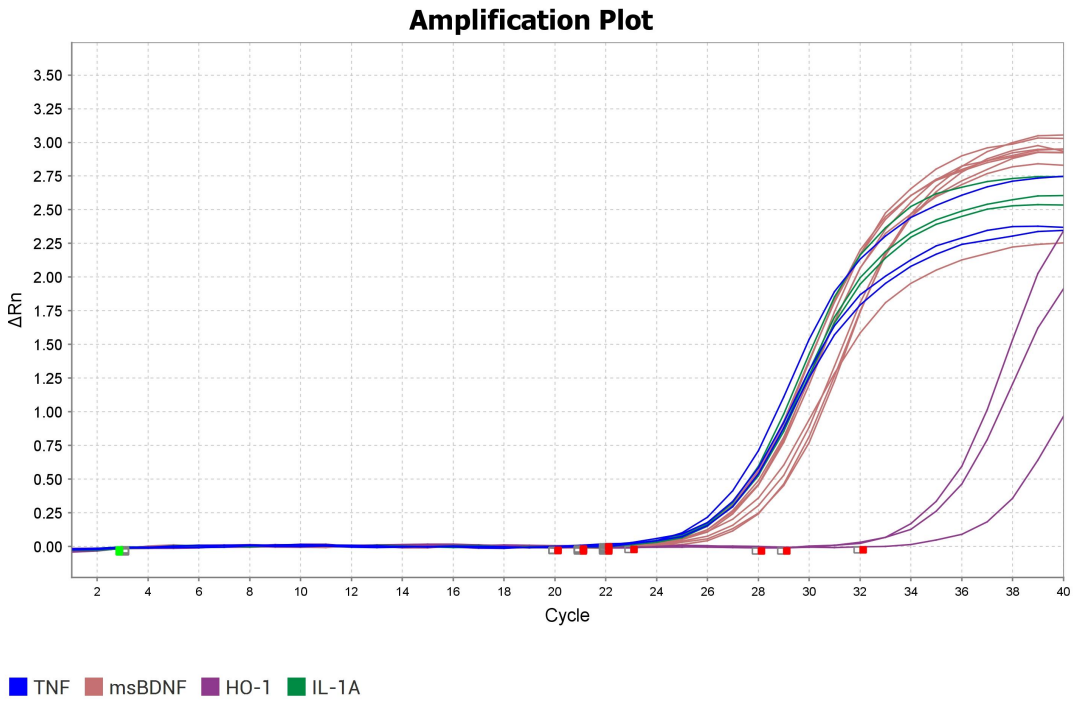
HGC-27

AGS

AOAH-IT1


Melt Curve Plot
Derivative Reporter (−Rn')
39000.0
34000.0
29000.0
24000.0
19000.0
14000.0
9000.0
4000.0
65.0
70.0
75.0
80.0
85.0
90.0
95.0
Temperature (°C)
A
B
C
D
E
F
G
H

NPC2



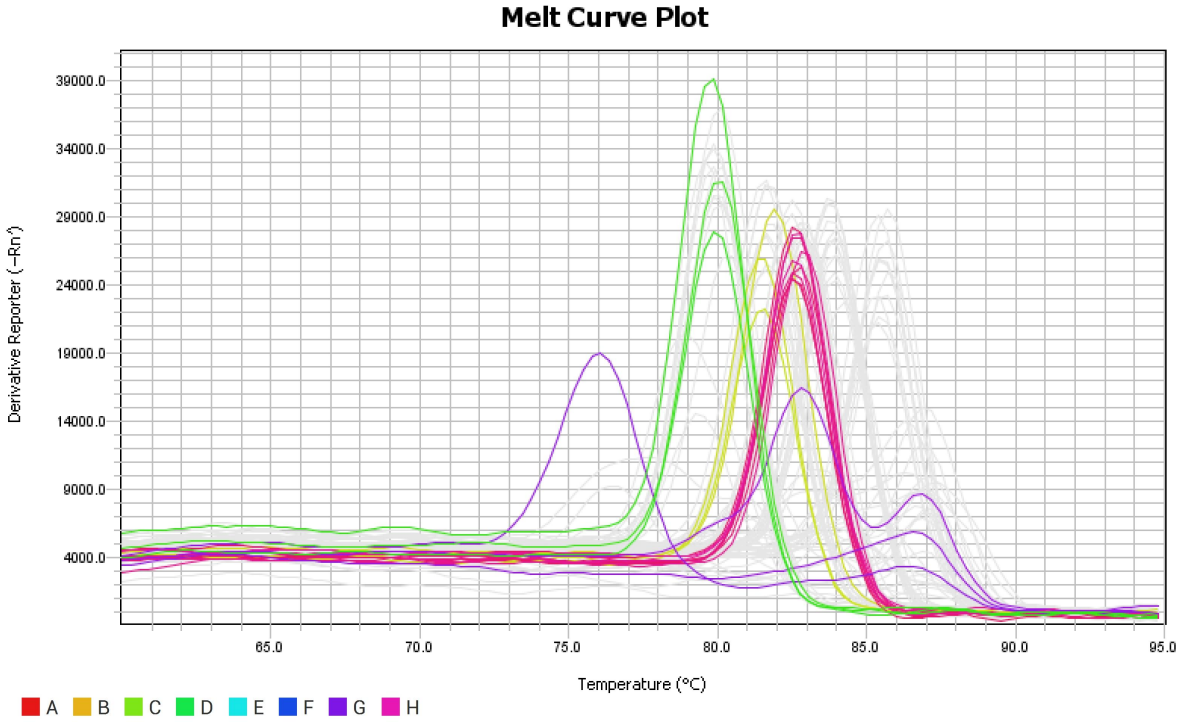
ACTB

RGM-1

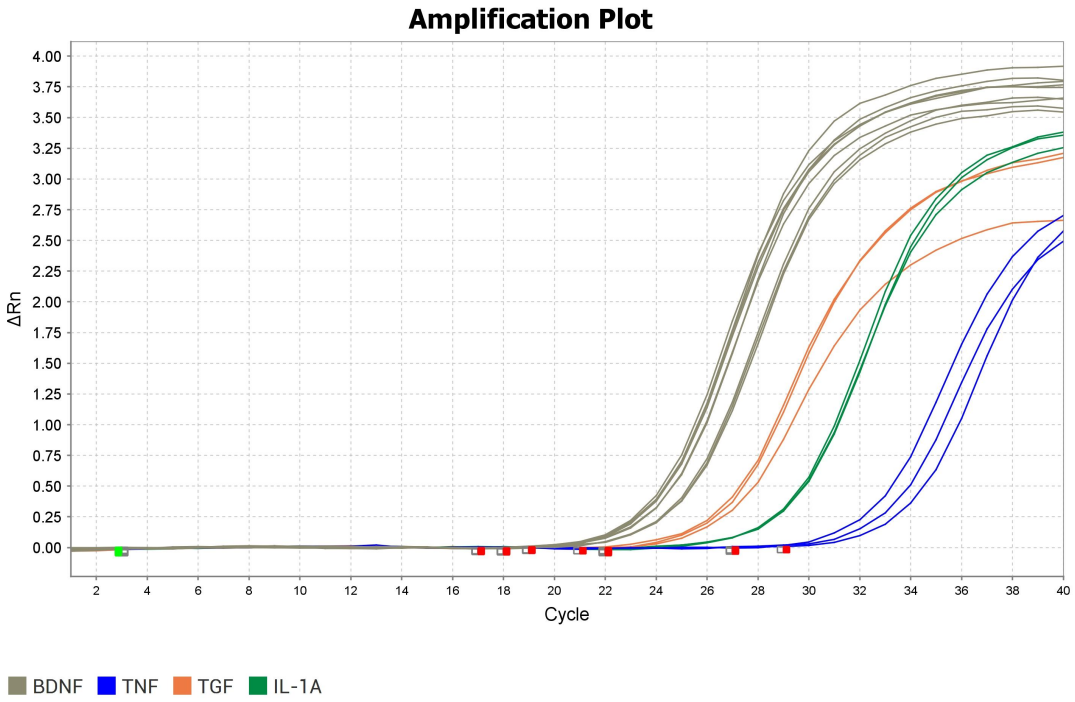
HGC-27

AGS

NPC2


Melt Curve Plot
Derivative Reporter (-Rn')
39000.0
34000.0
29000.0
24000.0
19000.0
14000.0
9000.0
4000.0
65.0
70.0
75.0
80.0
85.0
90.0
95.0
Temperature (°C)
A B C D E F G H

RGS1



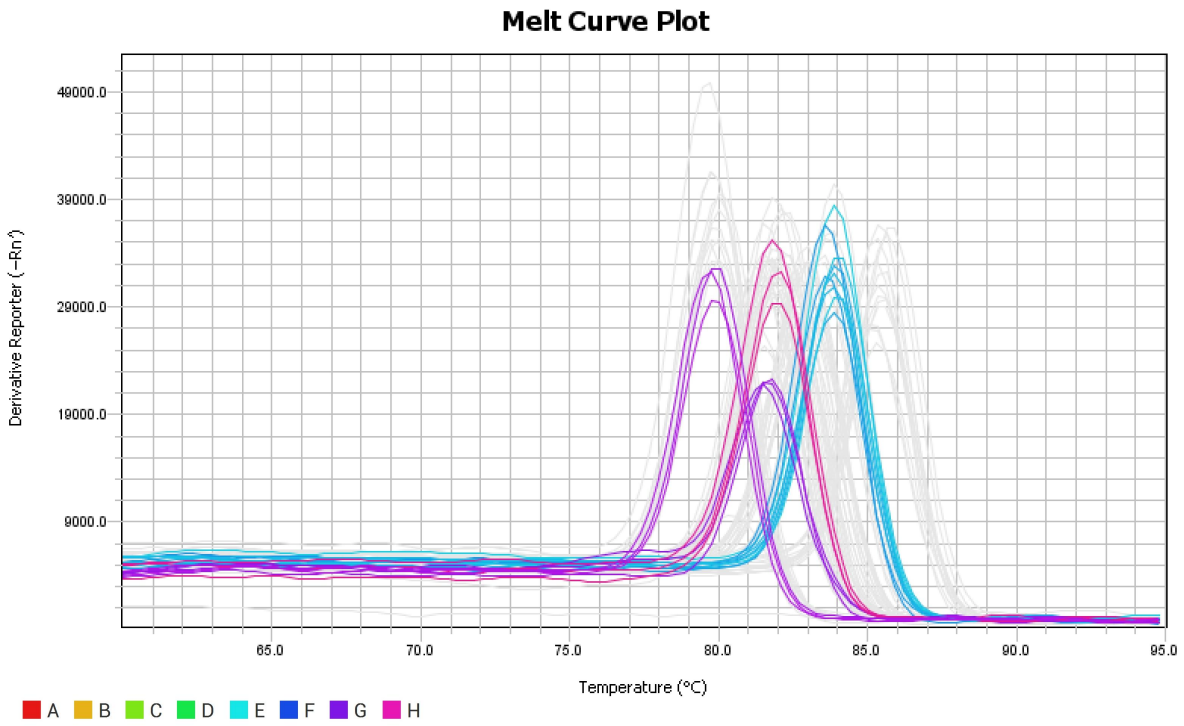
ACTB

RGM-1

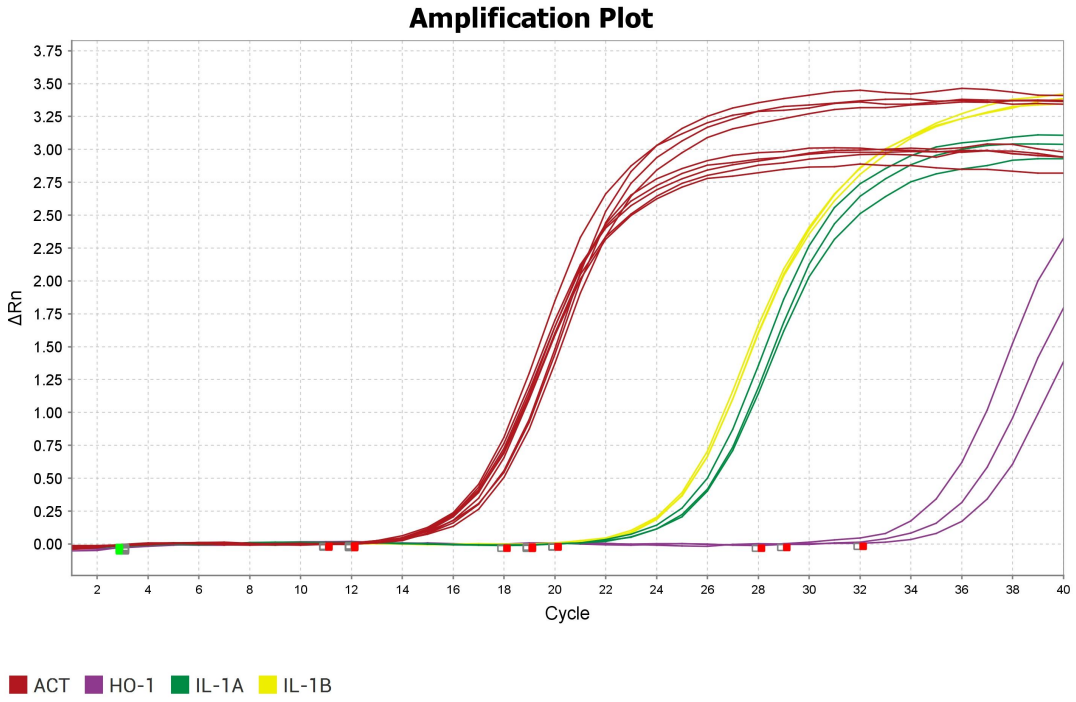
HGC-27

AGS

RGS1


Melt Curve Plot
49000.0
39000.0
29000.0
19000.0
9000.0
Derivative Reporter (−Rn')
65.0
70.0
75.0
80.0
85.0
90.0
95.0
Temperature (°C)
A
B
C
D
E
F
G
H

SLC2A3



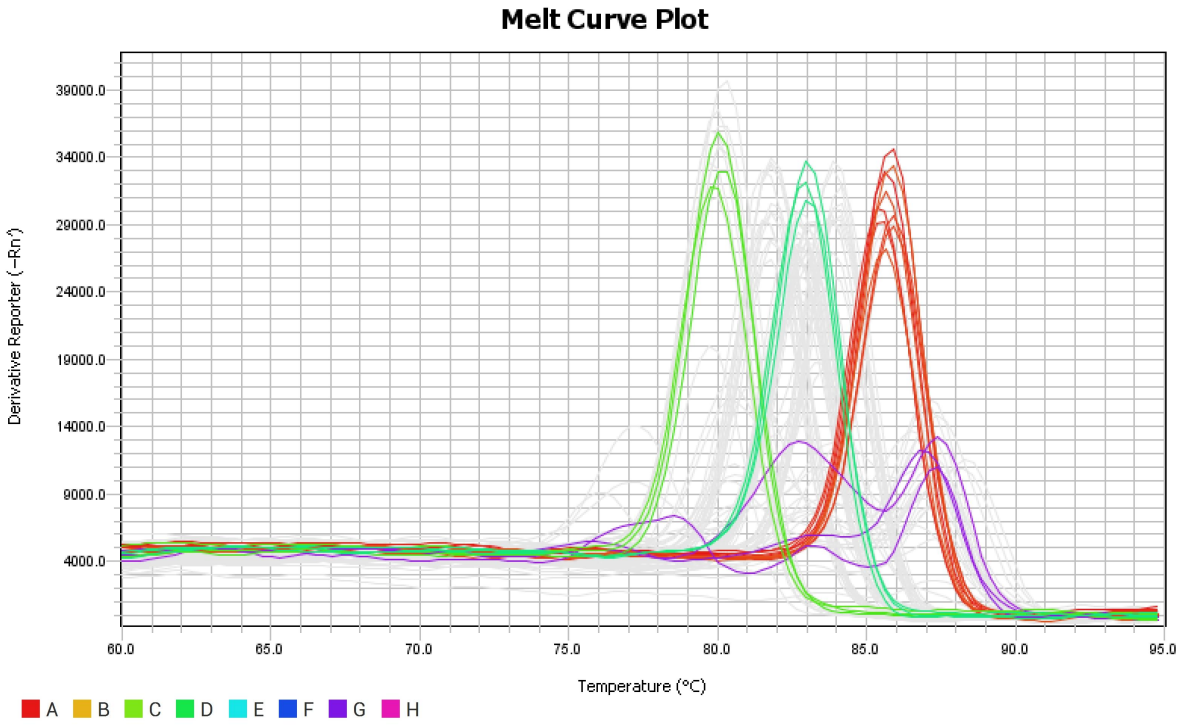
ACTB

RGM-1

HGC-27

AGS

SLC2A3


Melt Curve Plot
Derivative Reporter (−Rn')
39000.0
34000.0
29000.0
24000.0
19000.0
14000.0
9000.0
4000.0
60.0
65.0
70.0
75.0
80.0
85.0
90.0
95.0
Temperature (°C)
A
B
C
D
E
F
G
H