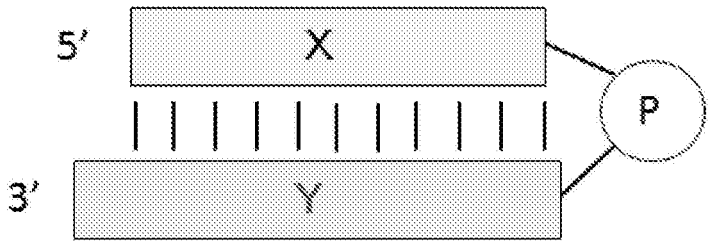
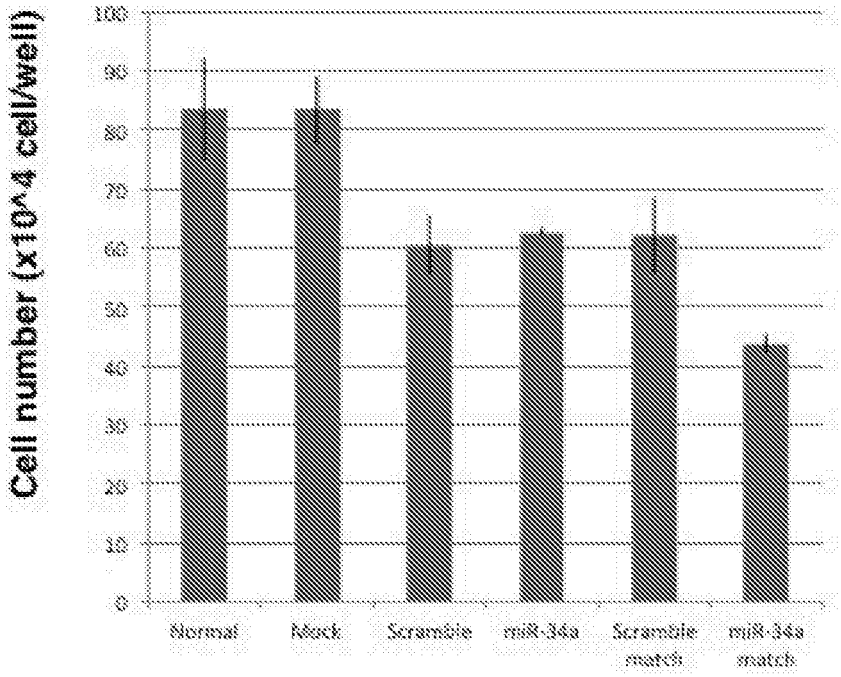
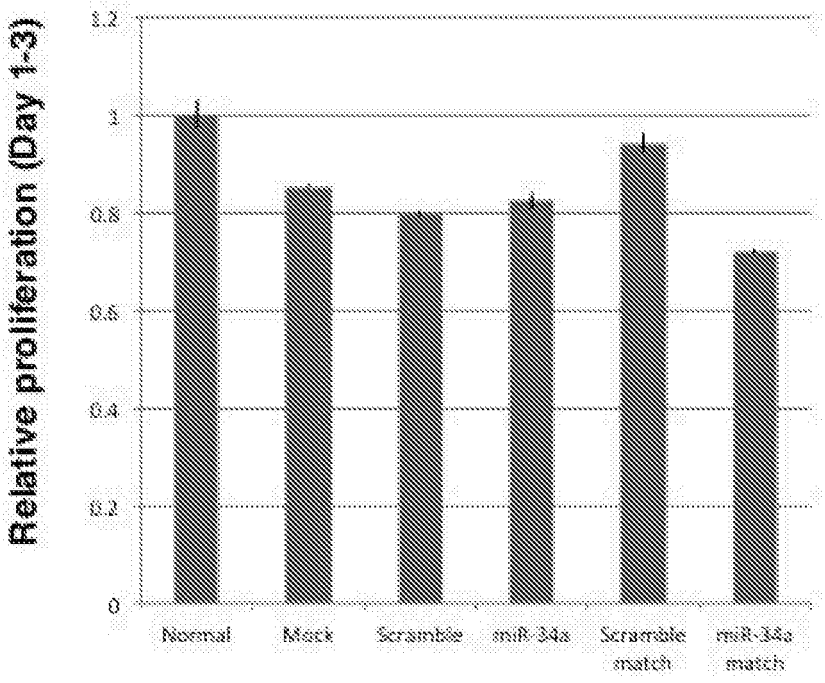
[図1]


5'
X
P
3'
Y

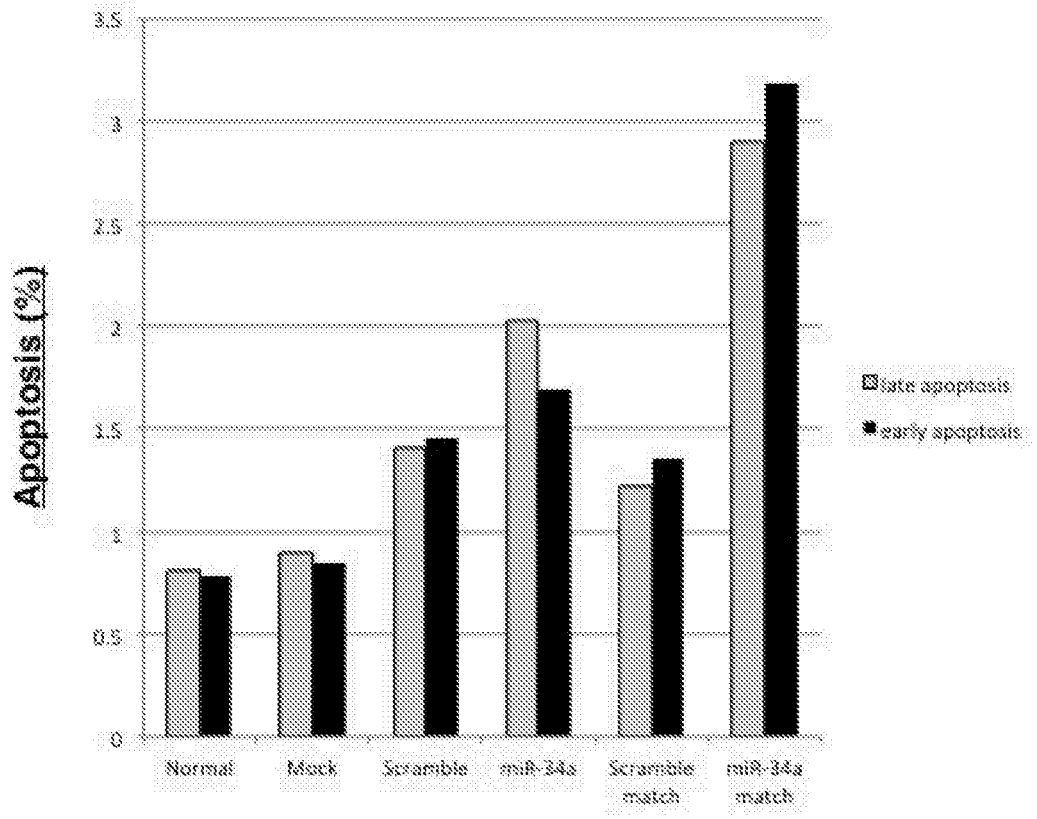
[図2]


Cell number (x10^4 cell/well)
100
90
80
70
60
50
40
30
20
10
0
Normal
Mock
Scramble
miR-34a
Scramble match
miR-34a match

[図3]

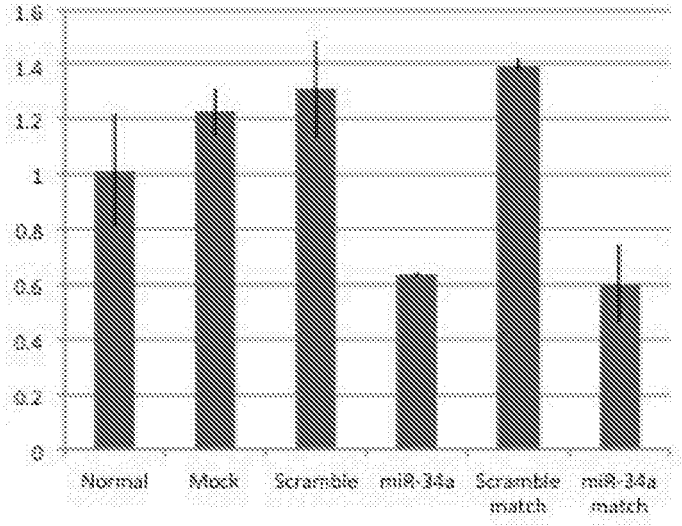

Relative proliferation (Day 1-3)
1.2
1
0.8
0.6
0.4
0.2
0
Normal
Mock
Scramble
miR-34a
Scramble match
miR-34a match

[図4]

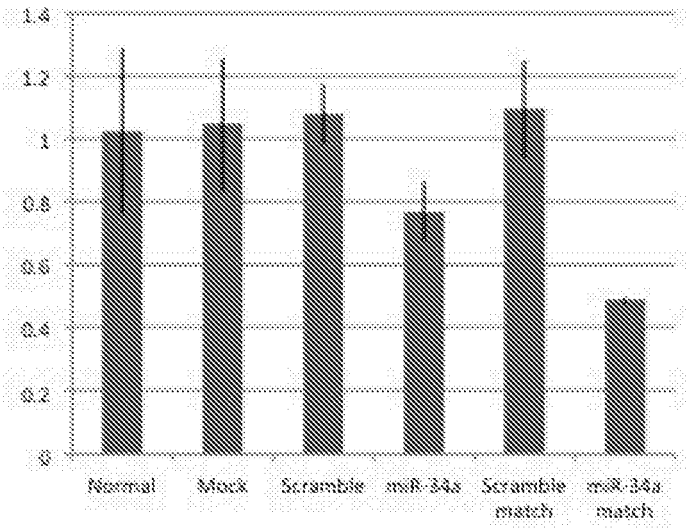

Apoptosis (%)
3.5
3
2.5
2
1.5
1
0.5
0
Normal
Mock
Scramble
miR-34a
Scramble match
miR-34a match
late apoptosis
early apoptosis

[図5]

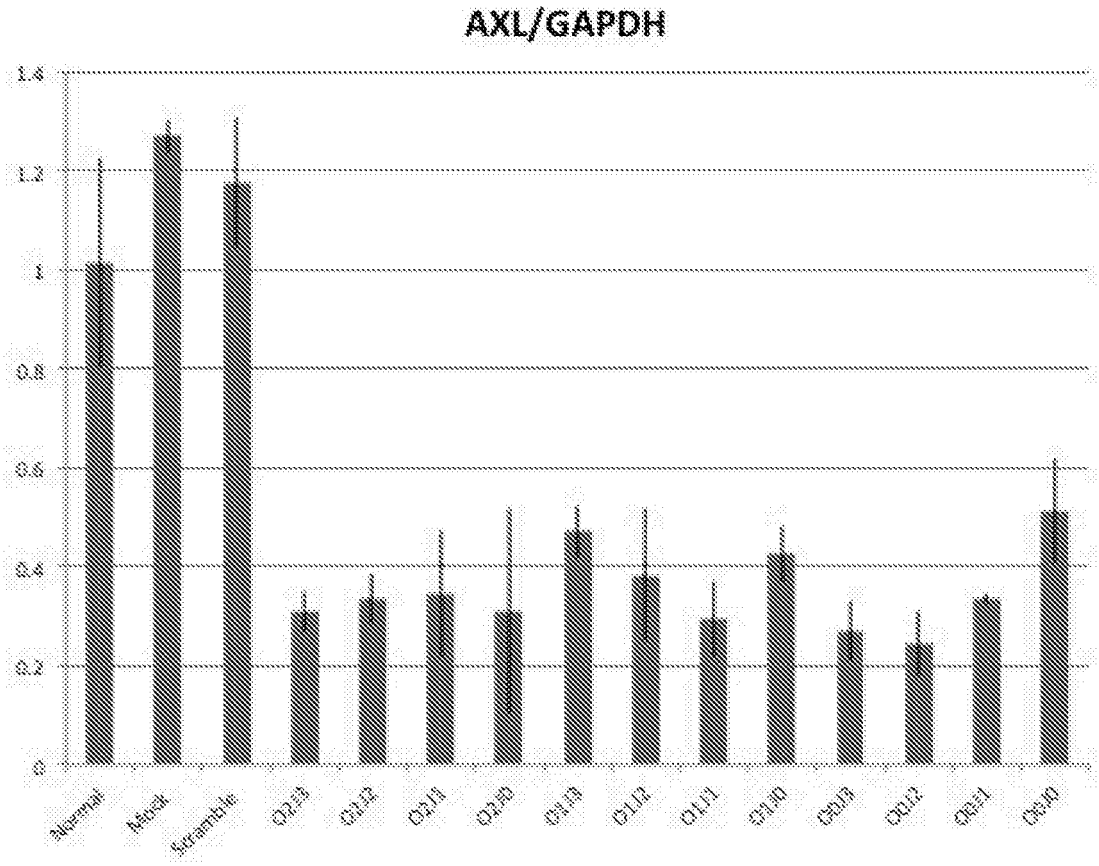
(A) AXL/GAPDH



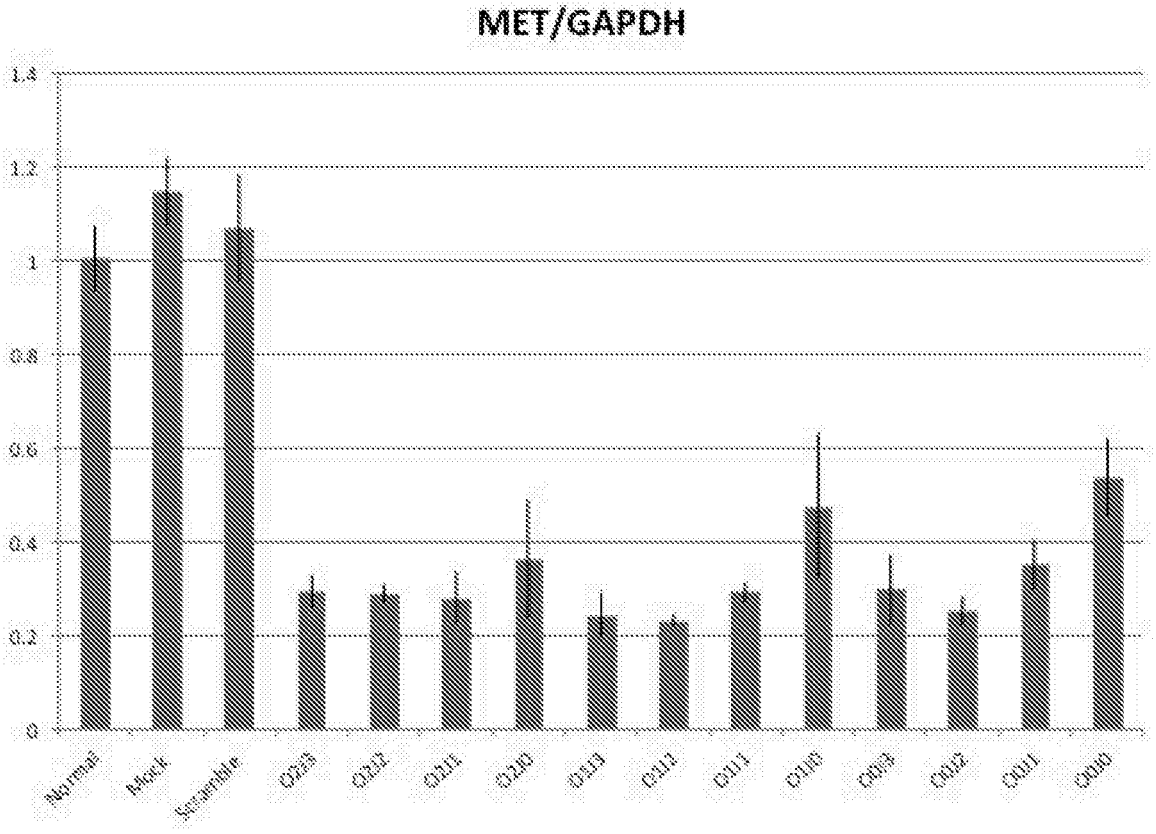
(B) MET/GAPDH



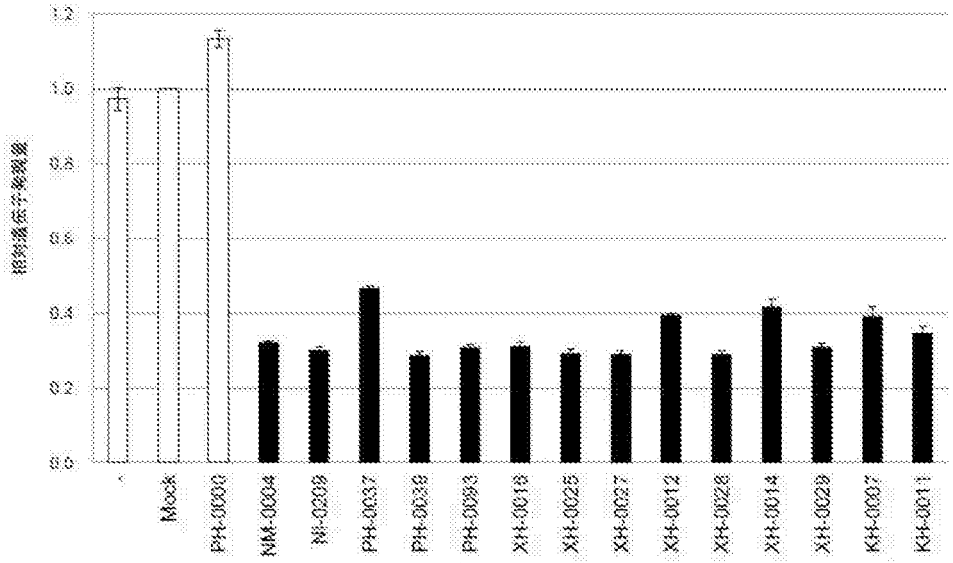
[図6]


AXL/GAPDH
1.4
1.2
1
0.8
0.6
0.4
0.2
0
Normal
Mock
Scramble
Q2-3
Q2-2
Q2-1
Q2-0
Q1-3
Q1-2
Q1-1
Q1-0
Q0-3
Q0-2
Q0-1
Q0-0

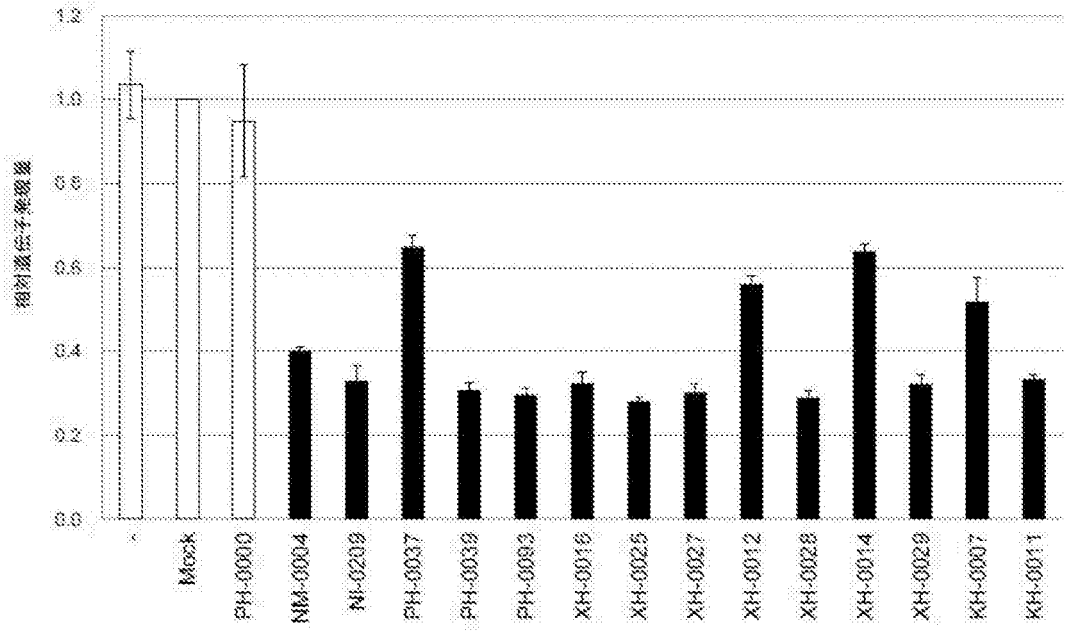
[図7]


MET/GAPDH
1.4
1.2
1
0.8
0.6
0.4
0.2
0
Normal
Mock
Scramble
Q2-3
Q2-2
Q2-1
Q2-0
Q1-3
Q1-2
Q1-1
Q1-0
Q0-3
Q0-2
Q0-1
Q0-0

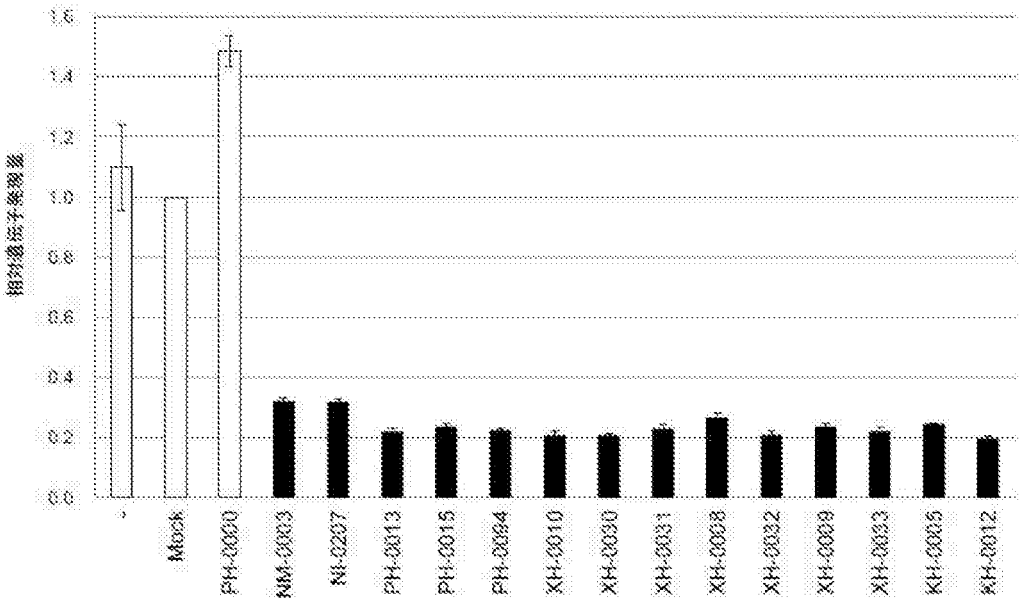
[図8]


1.2
1.0
0.8
0.6
0.4
0.2
0.0
Mock
PH-0010
NM-0004
NI-0209
PH-0037
PH-0038
PH-0033
XH-0018
XH-0025
XH-0027
XH-0012
XH-0028
XH-0014
XH-0029
KH-0007
KH-0011

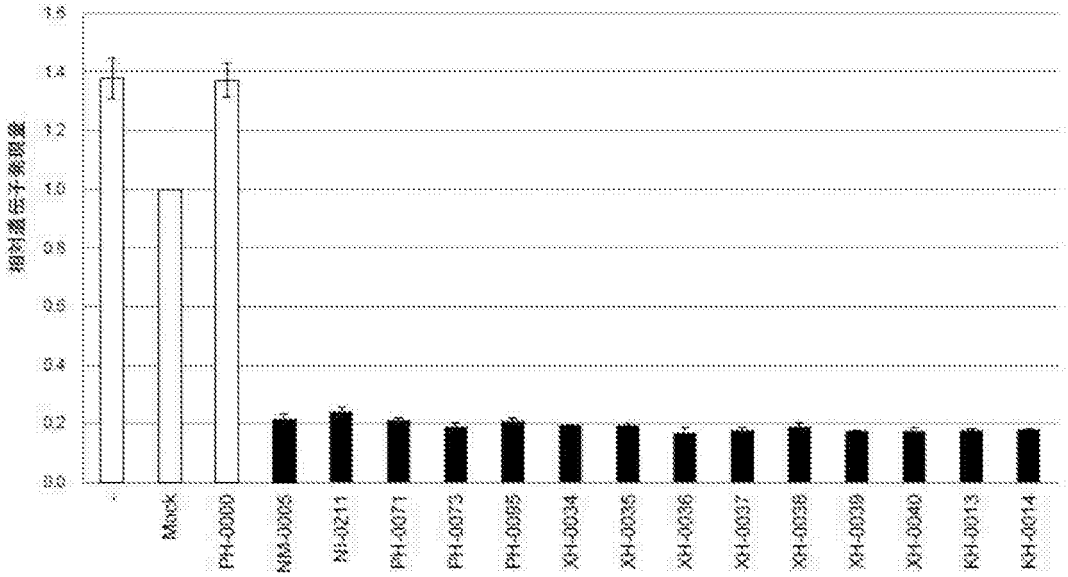
[図9]


1.2
1.0
0.8
0.6
0.4
0.2
0.0
Mock
PH-0010
NM-0004
NI-0209
PH-0037
PH-0038
PH-0033
XH-0018
XH-0025
XH-0027
XH-0012
XH-0028
XH-0014
XH-0029
KH-0007
KH-0011

[図10]


1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
Mock
PH-0010
NM-0003
NI-0207
PH-0013
PH-0015
PH-0034
XH-0010
XH-0030
XH-0031
XH-0018
XH-0032
XH-0009
XH-0033
KH-0005
KH-0012

[図11]


1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
-
Mock
PH-0000
NM-0005
NH-0211
PH-0071
PH-0073
PH-0085
XH-0034
XH-0035
XH-0036
XH-0037
XH-0038
XH-0039
XH-0040
KH-0013
KH-0014