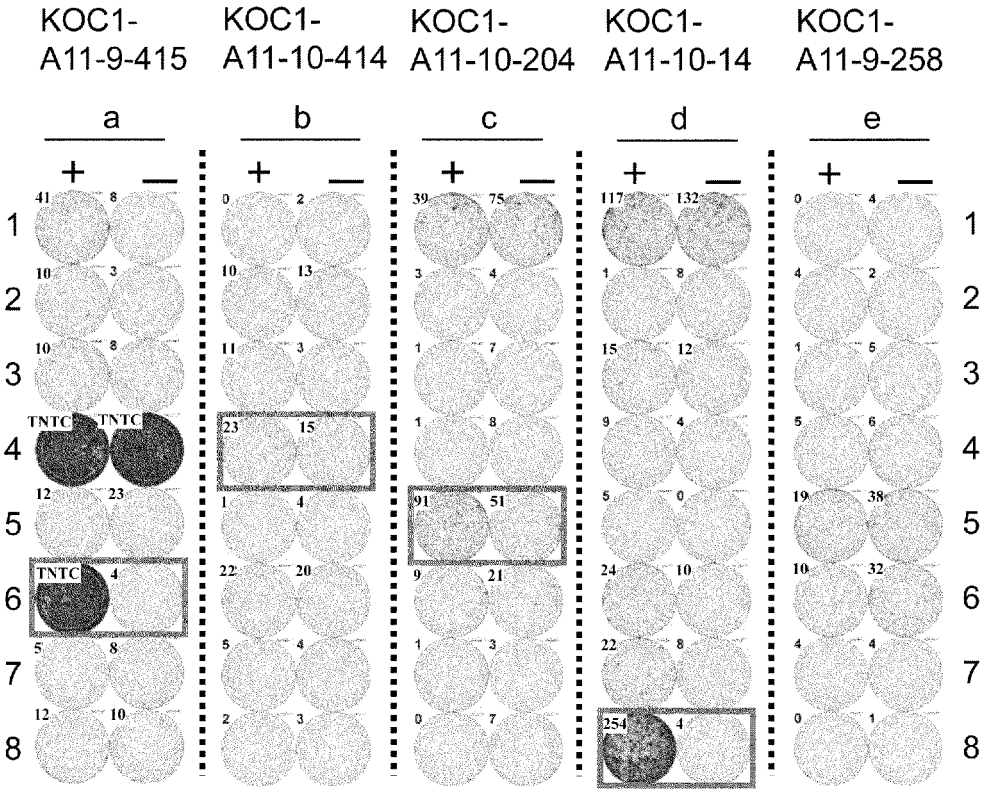
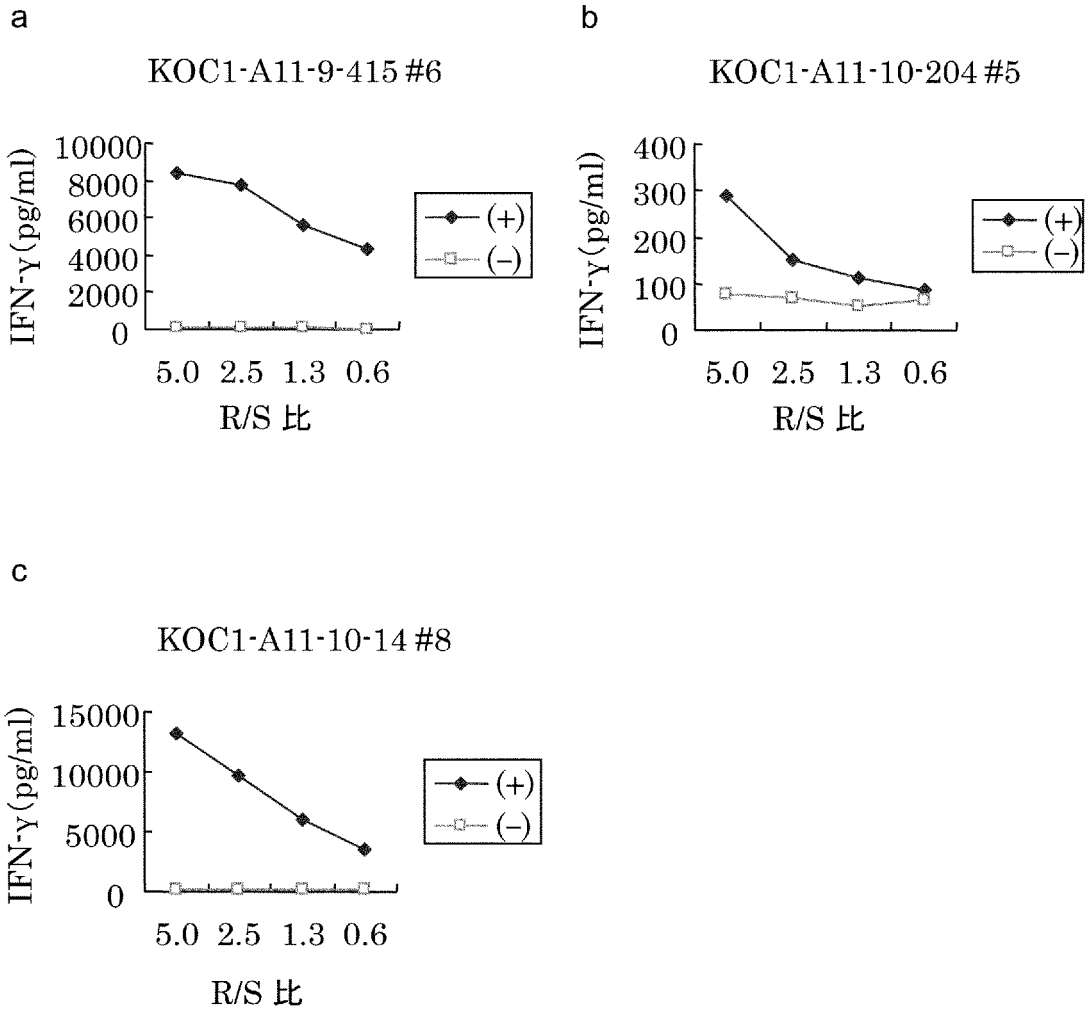
[図1]

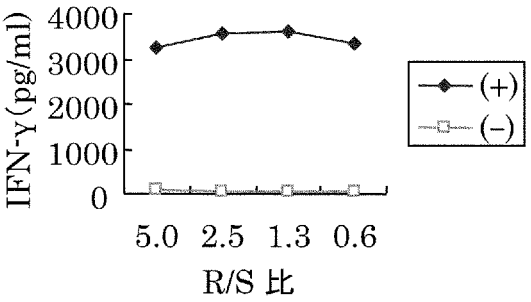

KOC1-A11-9-415
KOC1-A11-10-414
KOC1-A11-10-204
KOC1-A11-10-14
KOC1-A11-9-258
a
b
c
d
e
+
—
TNTC

[図2]

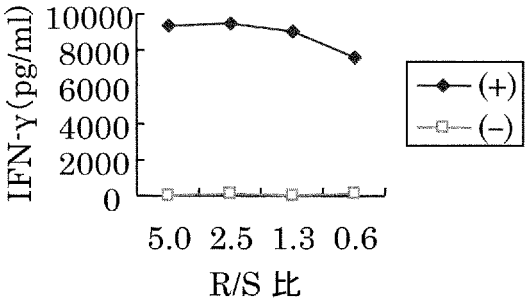

a
KOC1-A11-9-415 #6
IFN-γ(pg/ml)
R/S 比
(+)
(−)
b
KOC1-A11-10-204 #5
c
KOC1-A11-10-14 #8

[図3]

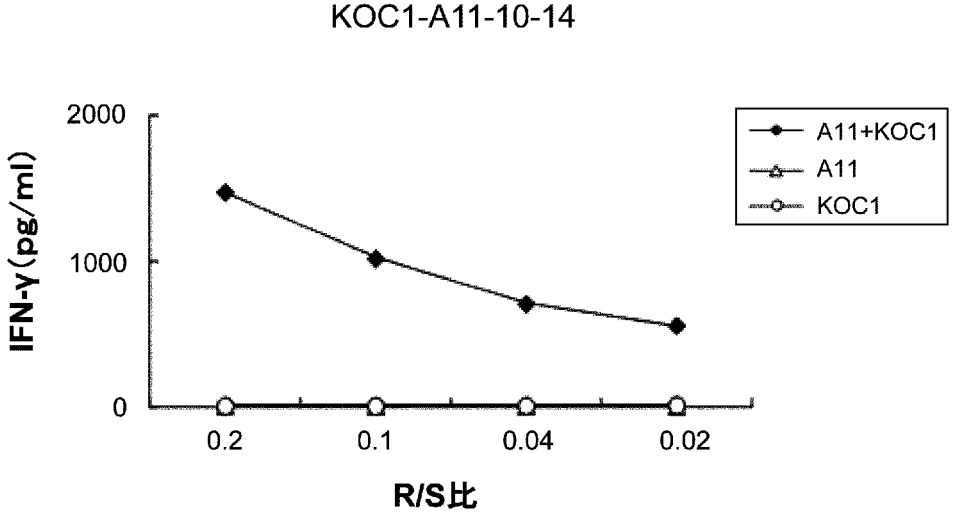
a


KOC1-A11-9-415 #6
IFN-γ(pg/ml)
4000
3000
2000
1000
0
5.0 2.5 1.3 0.6
R/S 比
(+)
(−)

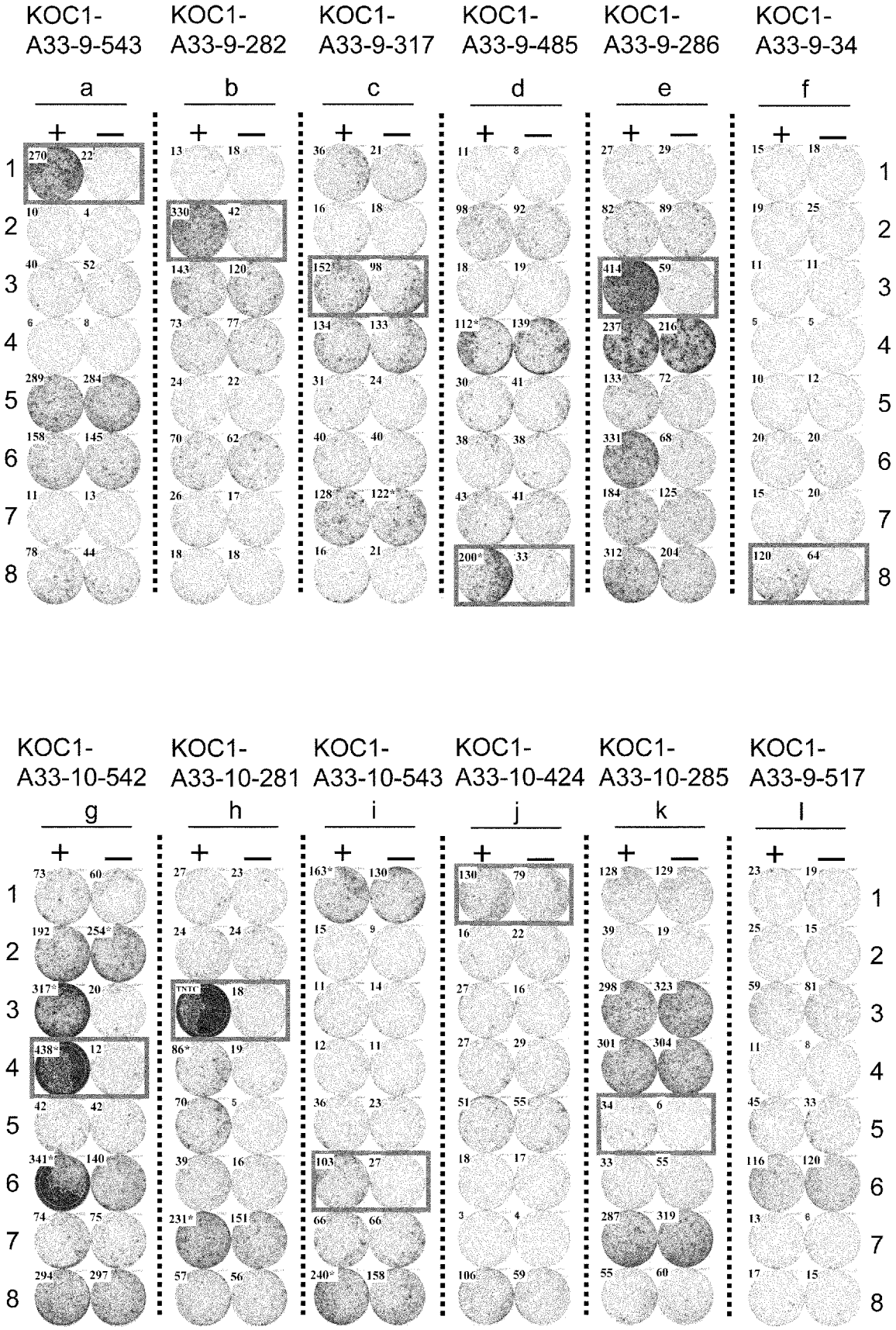
b


KOC1-A11-10-14 #8
IFN-γ(pg/ml)
10000
8000
6000
4000
2000
0
5.0 2.5 1.3 0.6
R/S 比
(+)
(−)

[図4]

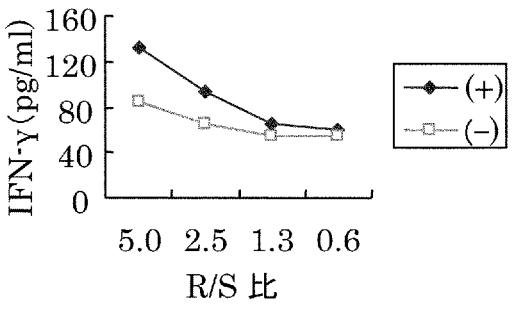

KOC1-A11-10-14
IFN-γ(pg/ml)
2000
1000
0
0.2
0.1
0.04
0.02
R/S比
A11+KOC1
A11
KOC1

[図5]

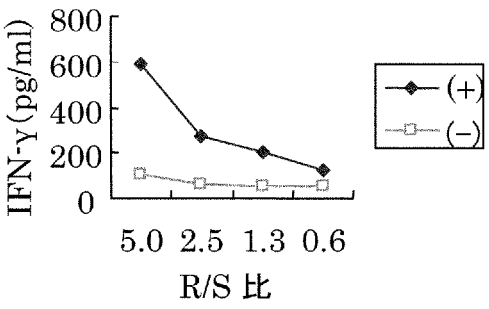

KOC1-A33-9-543
KOC1-A33-9-282
KOC1-A33-9-317
KOC1-A33-9-485
KOC1-A33-9-286
KOC1-A33-9-34
a
b
c
d
e
f
+ —
1 2 3 4 5 6 7 8
KOC1-A33-10-542
KOC1-A33-10-281
KOC1-A33-10-543
KOC1-A33-10-424
KOC1-A33-10-285
KOC1-A33-9-517
g
h
i
j
k
l
+ —
1 2 3 4 5 6 7 8

[図6]

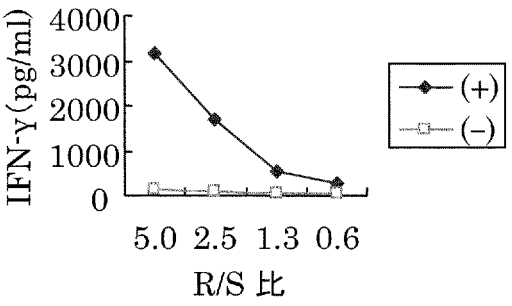
a


KOC1-A33-9-543 #1
IFN-γ(pg/ml)
160
120
80
40
0
5.0 2.5 1.3 0.6
R/S 比
(+)
(−)

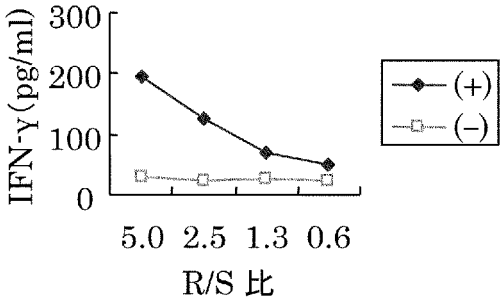
b


KOC1-A33-9-282 #2
IFN-γ(pg/ml)
800
600
400
200
0
5.0 2.5 1.3 0.6
R/S 比
(+)
(−)

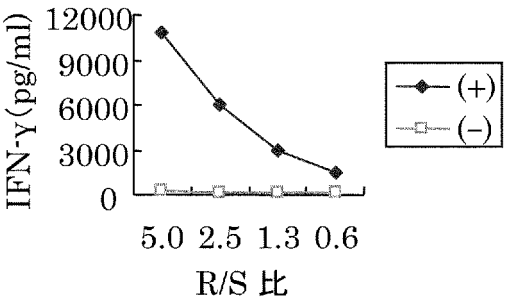
c


KOC1-A33-9-485 #8
IFN-γ(pg/ml)
4000
3000
2000
1000
0
5.0 2.5 1.3 0.6
R/S 比
(+)
(−)

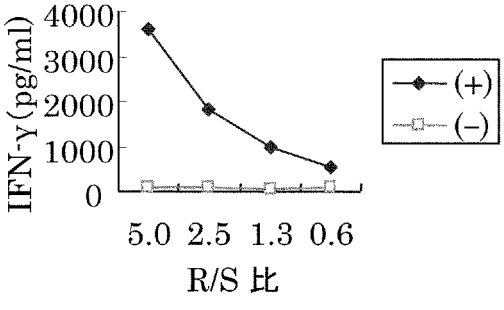
d


KOC1-A33-9-286 #3
IFN-γ(pg/ml)
300
200
100
0
5.0 2.5 1.3 0.6
R/S 比
(+)
(−)

e

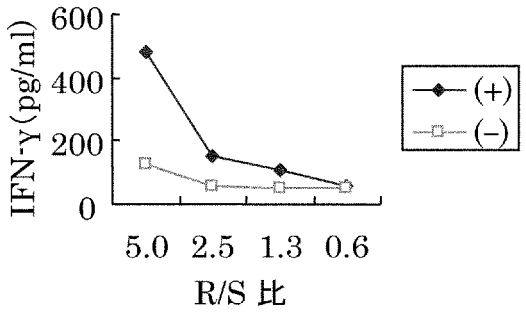

KOC1-A33-10-542 #4
IFN-γ(pg/ml)
12000
9000
6000
3000
0
5.0 2.5 1.3 0.6
R/S 比
(+)
(−)

f

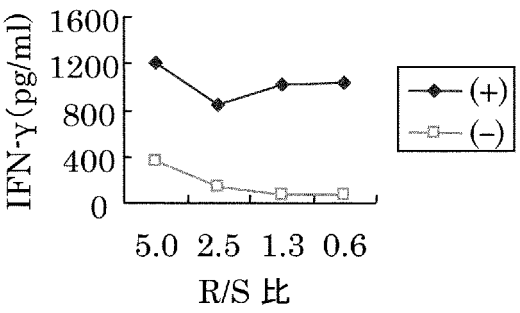

KOC1-A33-10-281 #3
IFN-γ(pg/ml)
4000
3000
2000
1000
0
5.0 2.5 1.3 0.6
R/S 比
(+)
(−)

[図7]

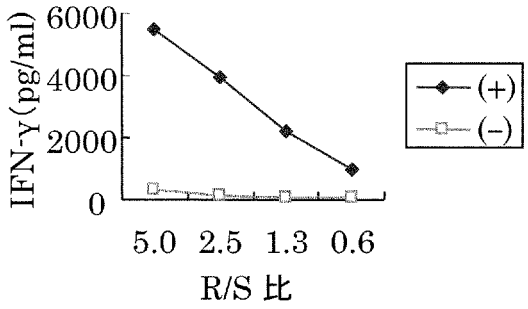
a


KOC1-A33-9-543 #1
IFN-γ(pg/ml)
600
400
200
0
5.0 2.5 1.3 0.6
R/S 比
(+)
(−)

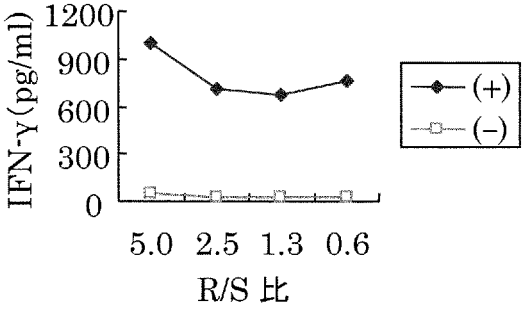
b


KOC1-A33-9-282 #2
IFN-γ(pg/ml)
1600
1200
800
400
0
5.0 2.5 1.3 0.6
R/S 比
(+)
(−)

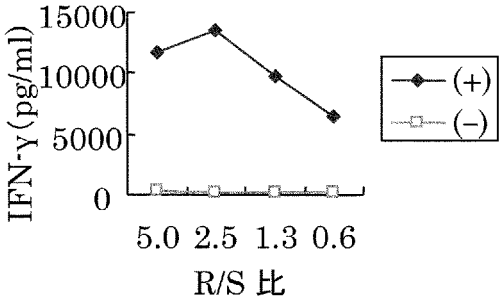
c


KOC1-A33-9-485 #8
IFN-γ(pg/ml)
6000
4000
2000
0
5.0 2.5 1.3 0.6
R/S 比
(+)
(−)

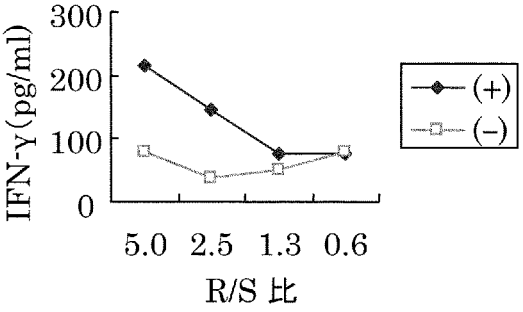
d


KOC1-A33-9-286 #3
IFN-γ(pg/ml)
1200
900
600
300
0
5.0 2.5 1.3 0.6
R/S 比
(+)
(−)

e

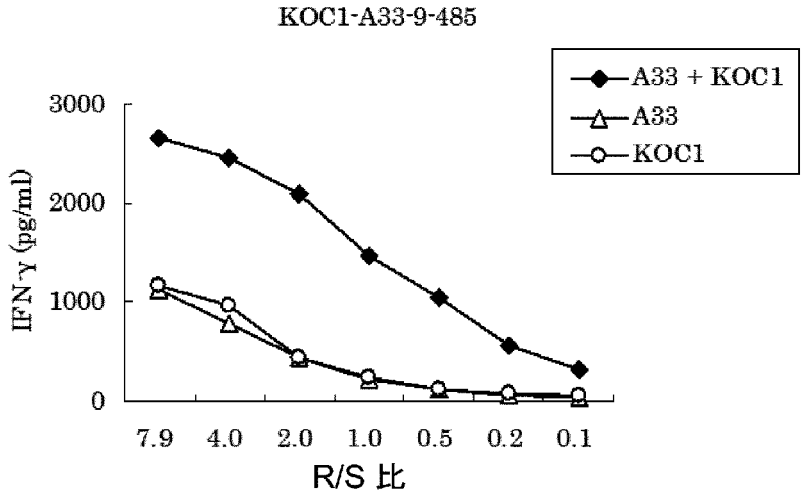

KOC1-A33-10-542 #4
IFN-γ(pg/ml)
15000
10000
5000
0
5.0 2.5 1.3 0.6
R/S 比
(+)
(−)

f

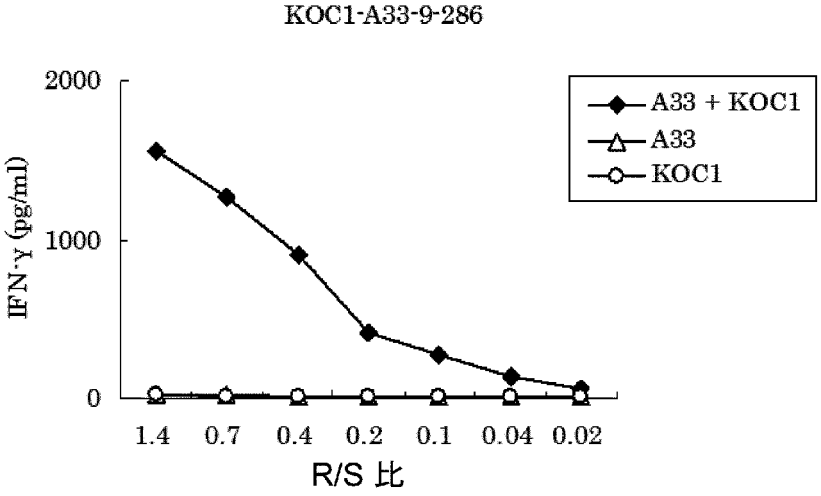

KOC1-A33-10-281 #3
IFN-γ(pg/ml)
300
200
100
0
5.0 2.5 1.3 0.6
R/S 比
(+)
(−)

[図8]

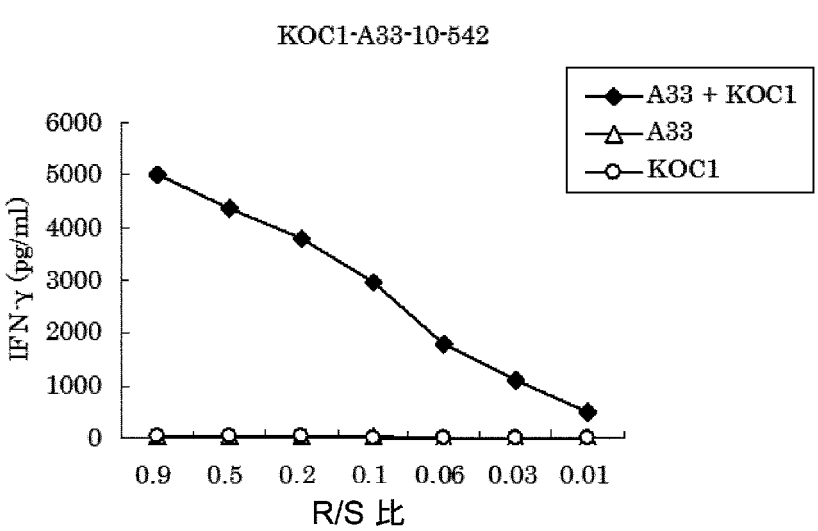
a


KOC1-A33-9-485
A33 + KOC1
A33
KOC1
IFN-γ (pg/ml)
3000
2000
1000
0
7.9
4.0
2.0
1.0
0.5
0.2
0.1
R/S 比

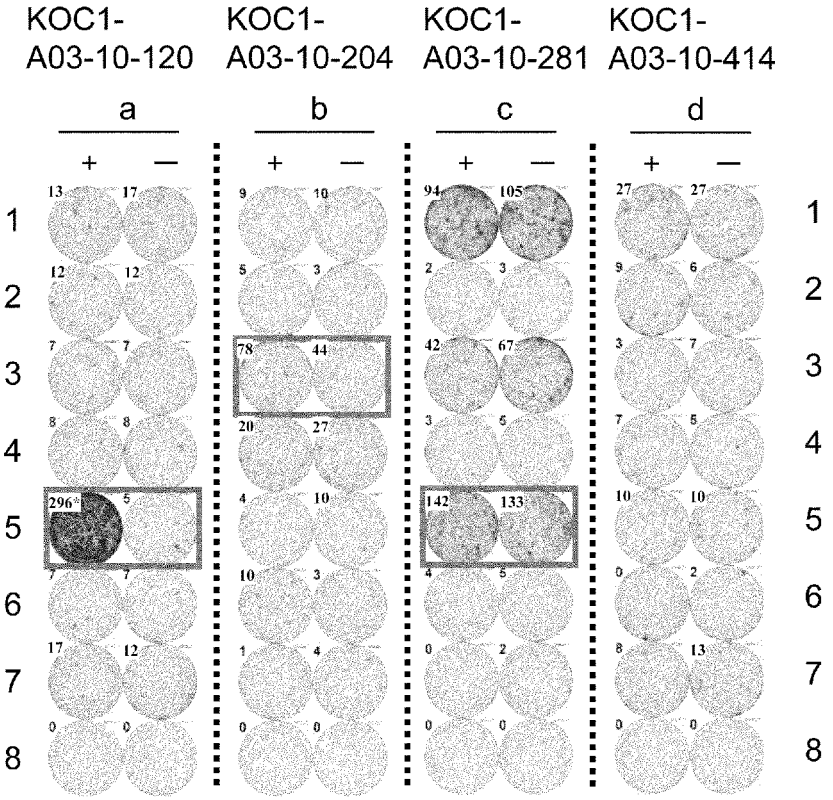
b


KOC1-A33-9-286
A33 + KOC1
A33
KOC1
IFN-γ (pg/ml)
2000
1000
0
1.4
0.7
0.4
0.2
0.1
0.04
0.02
R/S 比

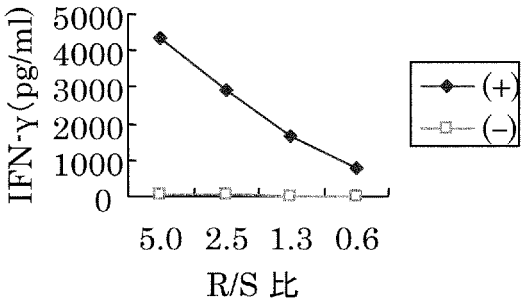
c


KOC1-A33-10-542
A33 + KOC1
A33
KOC1
IFN-γ (pg/ml)
6000
5000
4000
3000
2000
1000
0
0.9
0.5
0.2
0.1
0.06
0.03
0.01
R/S 比

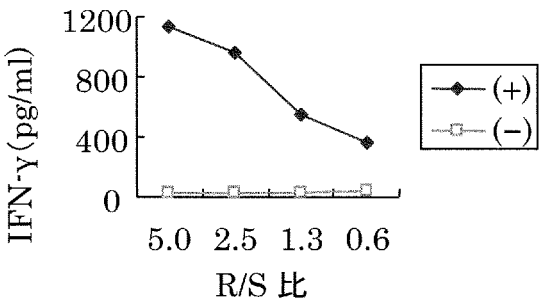
[図9]


KOC1-A03-10-120
KOC1-A03-10-204
KOC1-A03-10-281
KOC1-A03-10-414
a
b
c
d
+
—
1
2
3
4
5
6
7
8

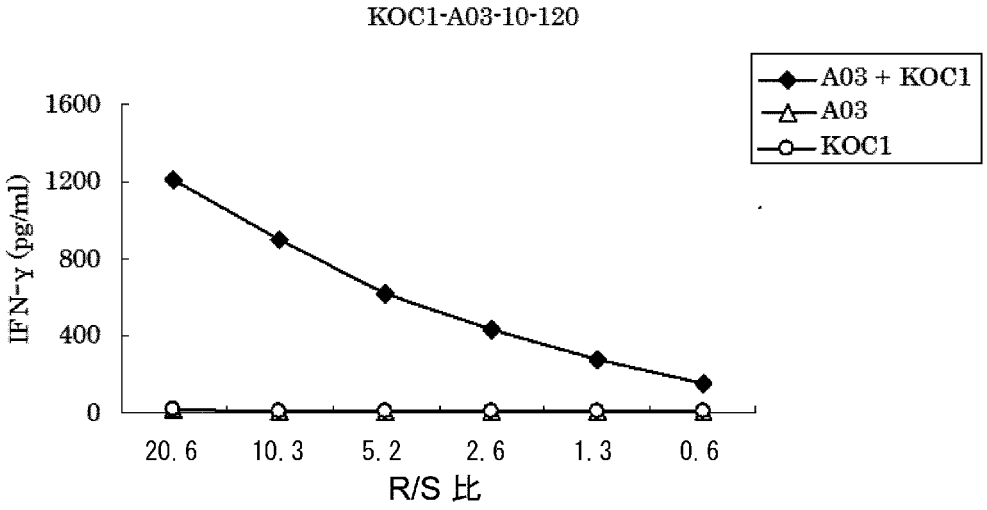
[図10]


KOC1-A03-10-120 #5
IFN-γ(pg/ml)
5000
4000
3000
2000
1000
0
5.0 2.5 1.3 0.6
R/S 比
(+)
(−)

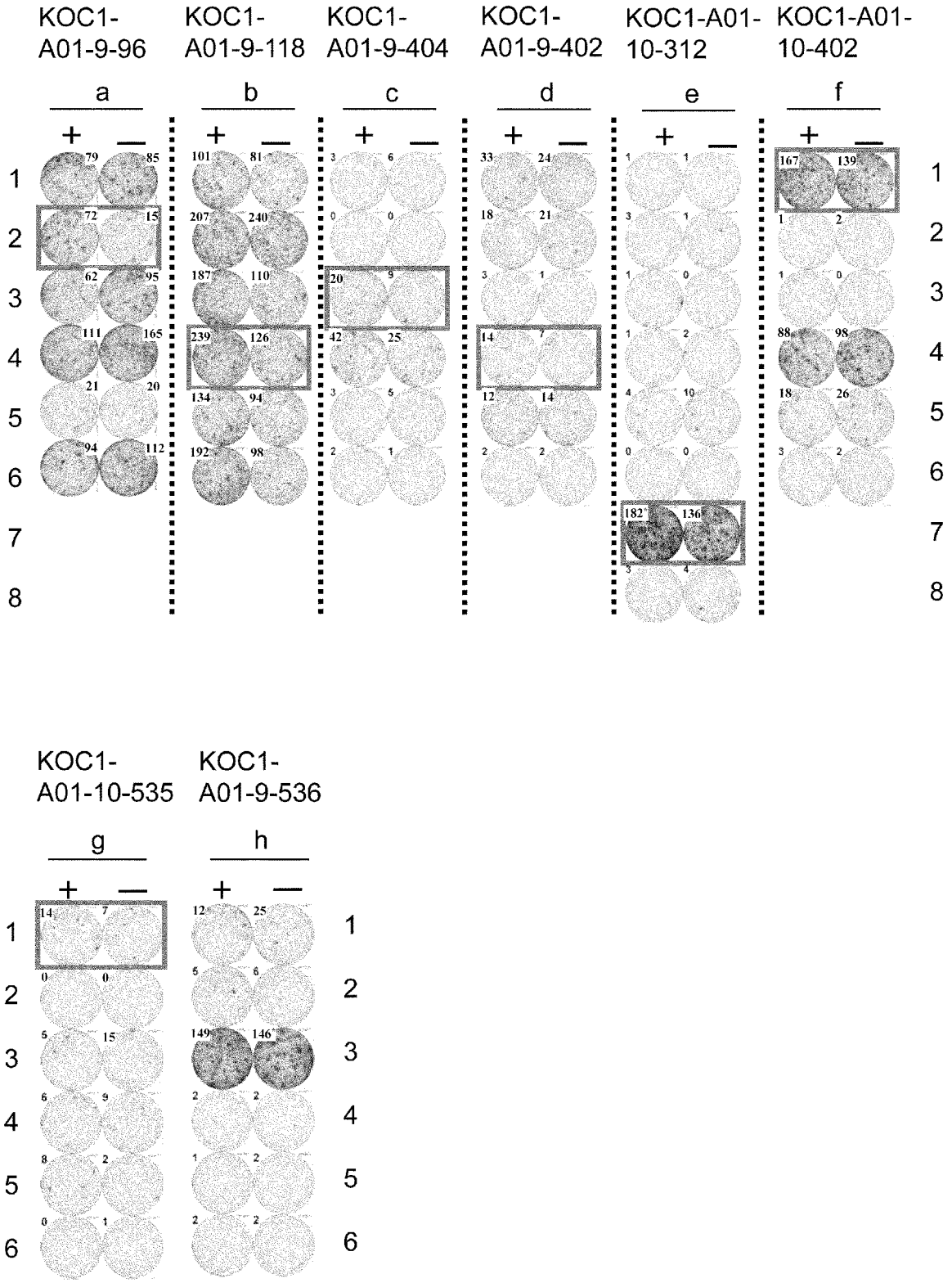
[図11]


KOC1-A03-10-120 #5
IFN-γ(pg/ml)
1200
800
400
0
5.0 2.5 1.3 0.6
R/S 比
(+)
(−)

[図12]

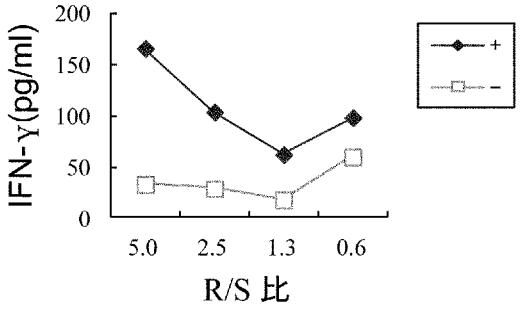

KOC1-A03-10-120
A03 + KOC1
A03
KOC1
IFN-γ (pg/ml)
1600
1200
800
400
0
20.6
10.3
5.2
2.6
1.3
0.6
R/S 比

[図13]

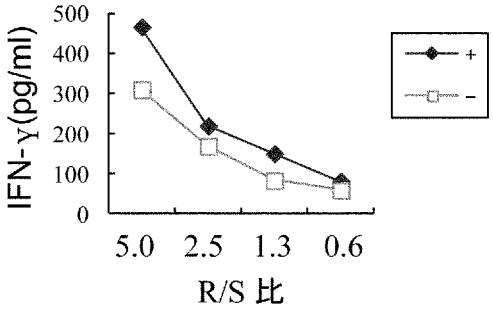

KOC1-A01-9-96
KOC1-A01-9-118
KOC1-A01-9-404
KOC1-A01-9-402
KOC1-A01-10-312
KOC1-A01-10-402
a
b
c
d
e
f
+
—
1
2
3
4
5
6
7
8
79
85
72
15
62
95
111
165
21
20
94
112
101
81
207
240
187
110
239
126
134
94
192
98
3
6
0
0
20
9
42
25
3
5
2
1
33
24
18
21
3
1
14
7
12
14
2
2
1
1
3
1
1
0
1
2
4
10
0
0
182
136
3
4
167
139
1
2
1
0
88
98
18
26
3
2
KOC1-A01-10-535
KOC1-A01-9-536
g
h
14
7
0
0
5
15
6
9
8
2
0
1
12
25
5
6
149
146
2
2
1
2
2
2

[図14]

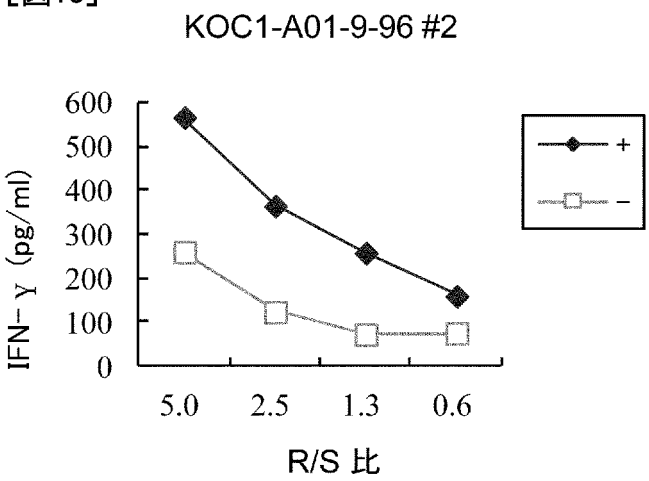
a



b



[図15]



[図16]

