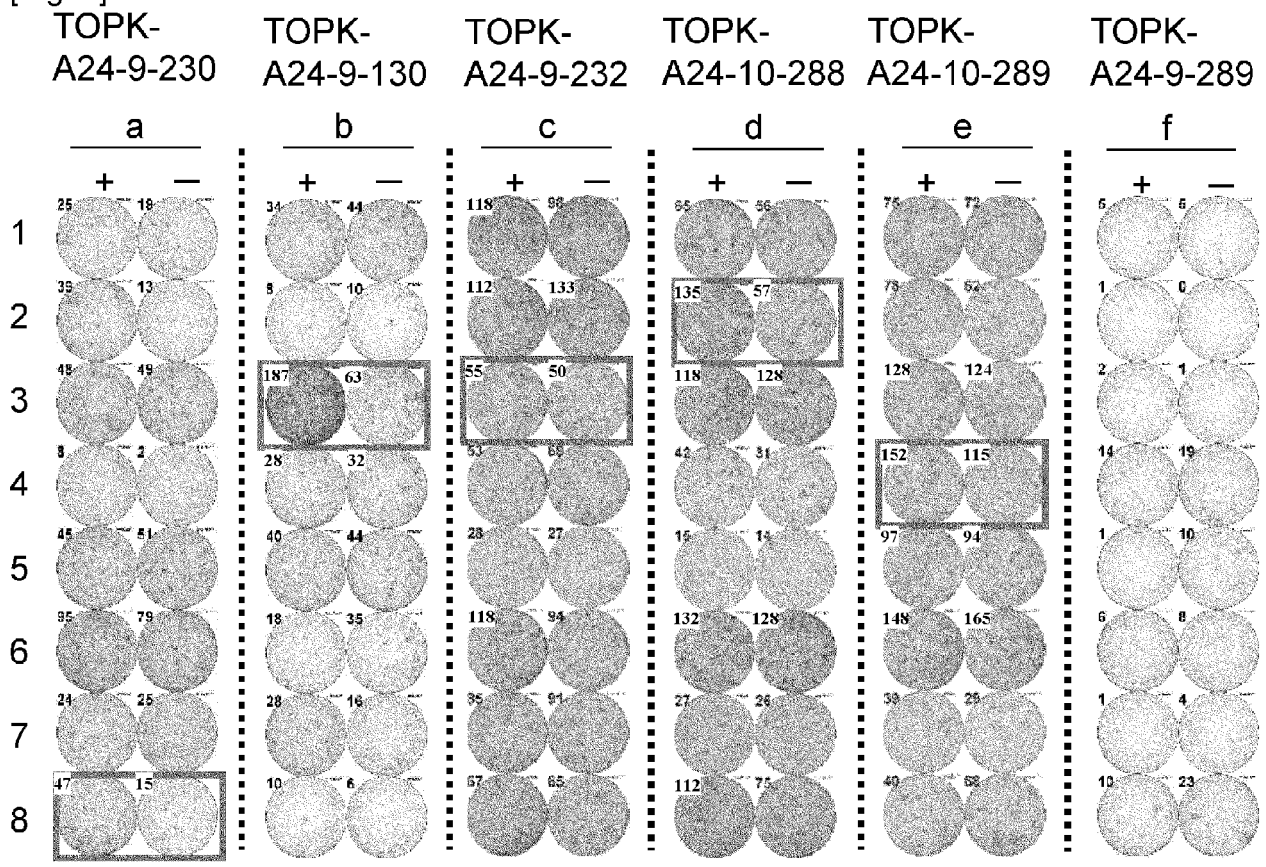
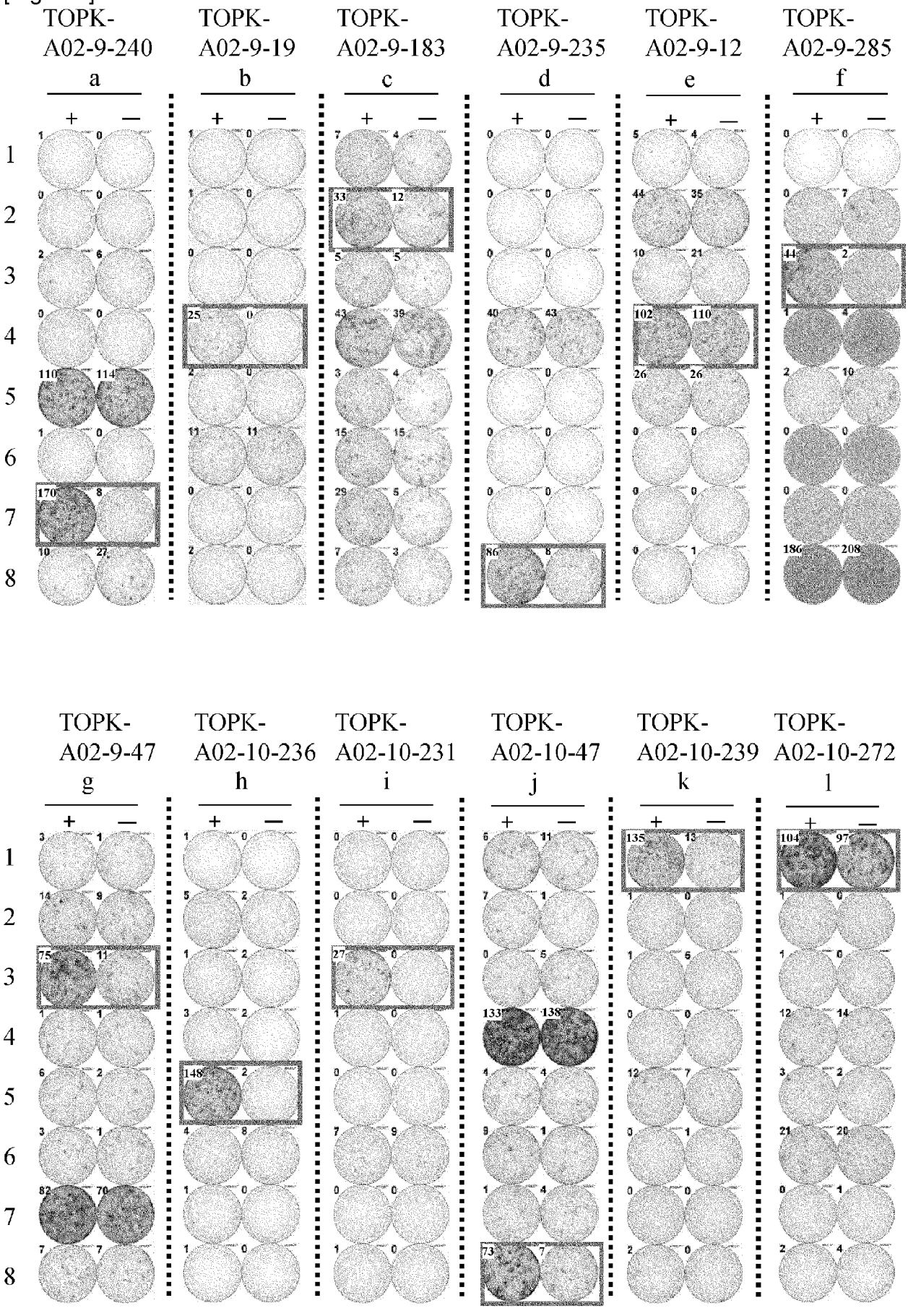
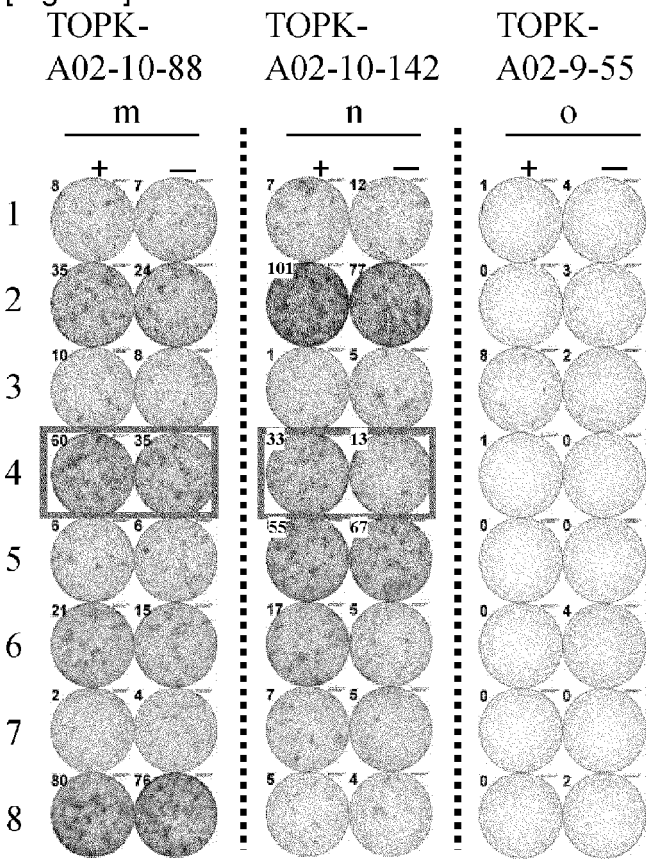
[Fig. 1]


TOPK-A24-9-230
TOPK-A24-9-130
TOPK-A24-9-232
TOPK-A24-10-288
TOPK-A24-10-289
TOPK-A24-9-289
a
b
c
d
e
f
+
—
1
2
3
4
5
6
7
8
25 18
39 13
48 49
8 2
45 51
35 79
24 25
47 15
34 44
8 10
187 63
28 32
40 44
18 35
28 16
10 6
118 98
112 133
55 50
83 69
28 27
118 94
85 91
67 65
86 56
135 57
118 128
42 31
16 14
132 128
27 26
112 75
75 72
73 54
128 124
152 115
97 94
148 165
39 25
40 58
6 6
1 0
2 1
14 19
1 10
6 8
1 4
10 23

[Fig. 2-1]

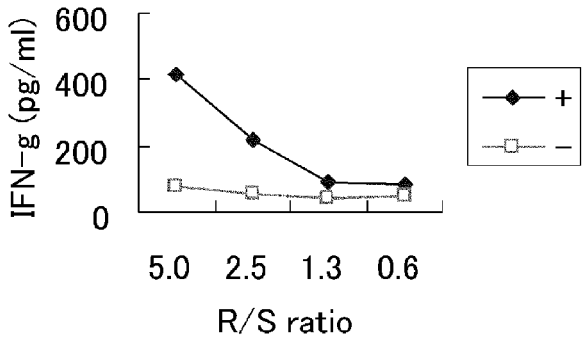

TOPK-A02-9-240
a
TOPK-A02-9-19
b
TOPK-A02-9-183
c
TOPK-A02-9-235
d
TOPK-A02-9-12
e
TOPK-A02-9-285
f
TOPK-A02-9-47
g
TOPK-A02-10-236
h
TOPK-A02-10-231
i
TOPK-A02-10-47
j
TOPK-A02-10-239
k
TOPK-A02-10-272
l
+
—
1
2
3
4
5
6
7
8

[Fig. 2-2]

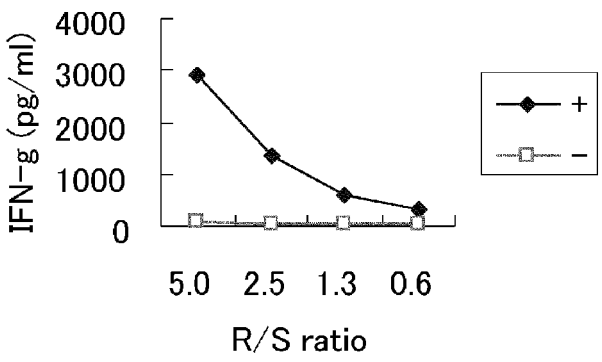

TOPK-A02-10-88
TOPK-A02-10-142
TOPK-A02-9-55
m
n
o
+
—
1
2
3
4
5
6
7
8
8 7
7 12
1 4
35 24
101 77
0 3
10 8
1 5
8 2
50 35
33 13
1 0
6 6
55 67
0 0
21 15
17 5
0 4
2 4
7 5
0 0
80 76
5 4
0 2

[Fig. 3]

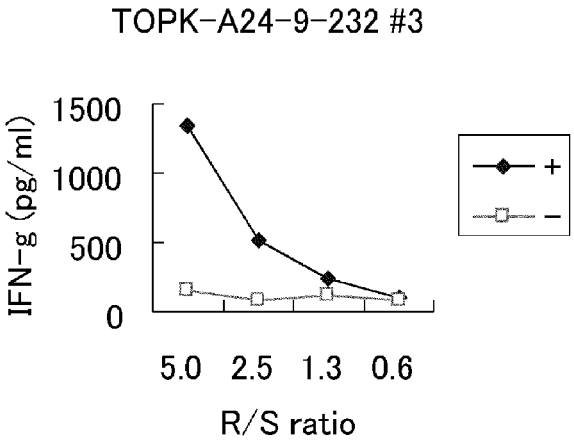
a


TOPK-A24-9-230 #8
IFN-g (pg/ml)
600
400
200
0
5.0 2.5 1.3 0.6
R/S ratio
+
–

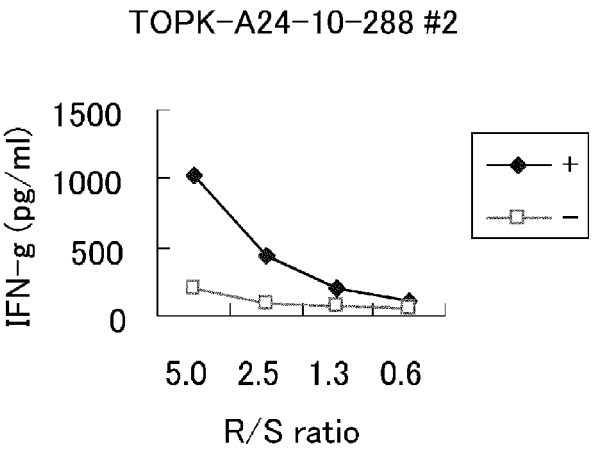
b


TOPK-A24-9-130 #3
IFN-g (pg/ml)
4000
3000
2000
1000
0
5.0 2.5 1.3 0.6
R/S ratio
+
–

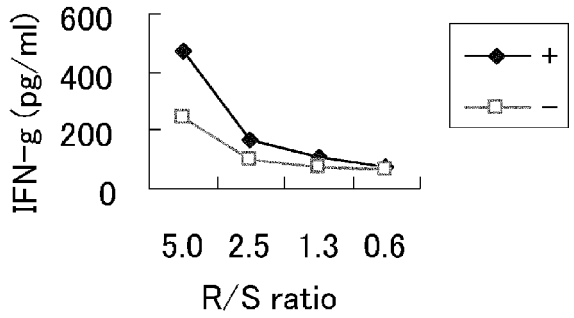
c


TOPK-A24-9-232 #3
IFN-g (pg/ml)
1500
1000
500
0
5.0 2.5 1.3 0.6
R/S ratio
+
–

d

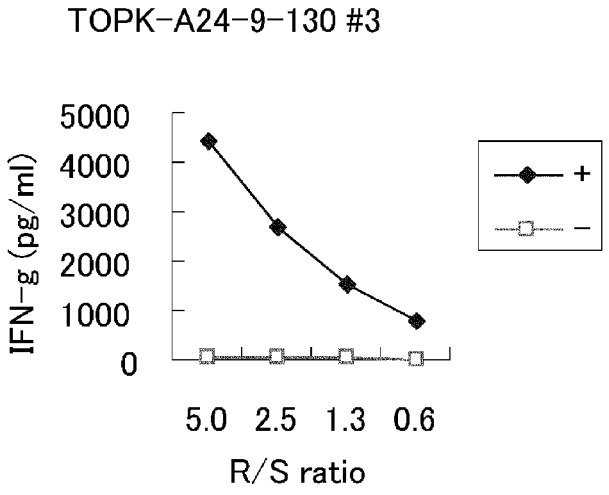

TOPK-A24-10-288 #2
IFN-g (pg/ml)
1500
1000
500
0
5.0 2.5 1.3 0.6
R/S ratio
+
–

e

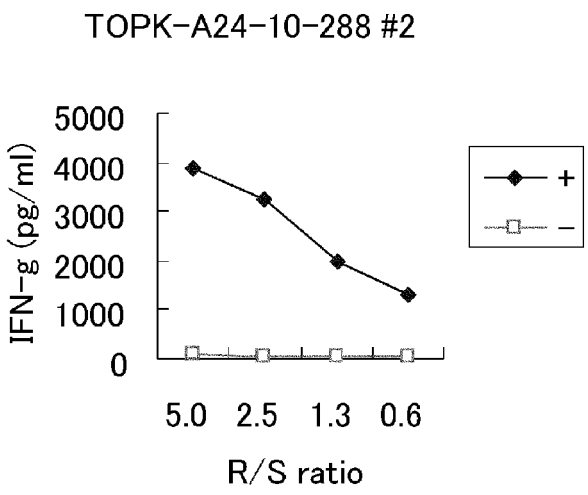

TOPK-A24-10-289 #4
IFN-g (pg/ml)
600
400
200
0
5.0 2.5 1.3 0.6
R/S ratio
+
–

[Fig. 4]

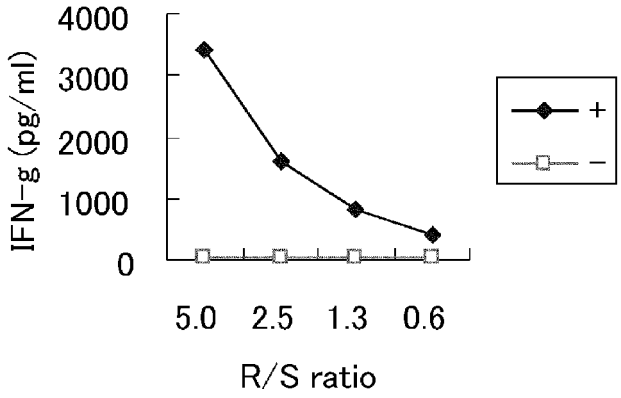
a


TOPK-A24-9-130 #3
IFN-g (pg/ml)
5000
4000
3000
2000
1000
0
5.0 2.5 1.3 0.6
R/S ratio
+
–

b

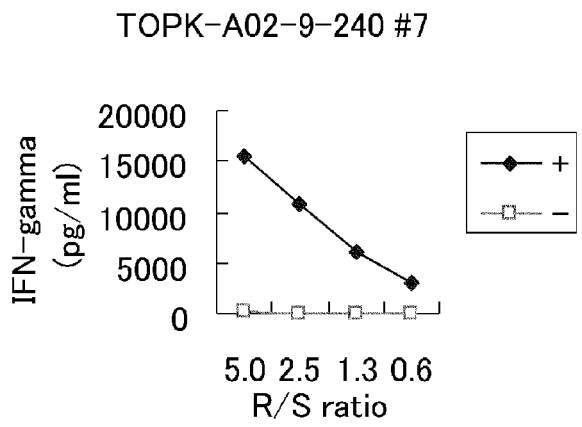

TOPK-A24-10-288 #2
IFN-g (pg/ml)
5000
4000
3000
2000
1000
0
5.0 2.5 1.3 0.6
R/S ratio
+
–

c

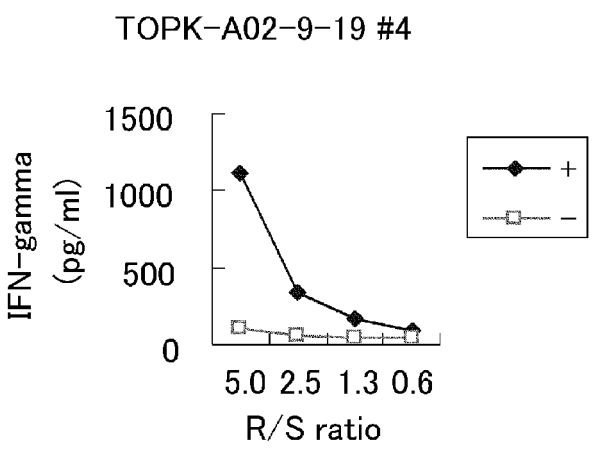

TOPK-A24-10-289 #4
IFN-g (pg/ml)
4000
3000
2000
1000
0
5.0 2.5 1.3 0.6
R/S ratio
+
–

[Fig. 5-1]

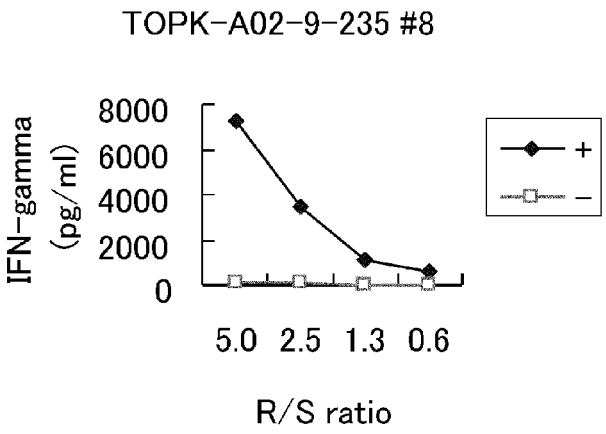
a



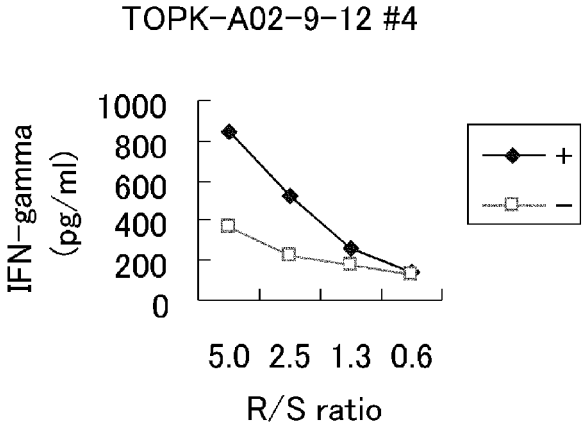

b



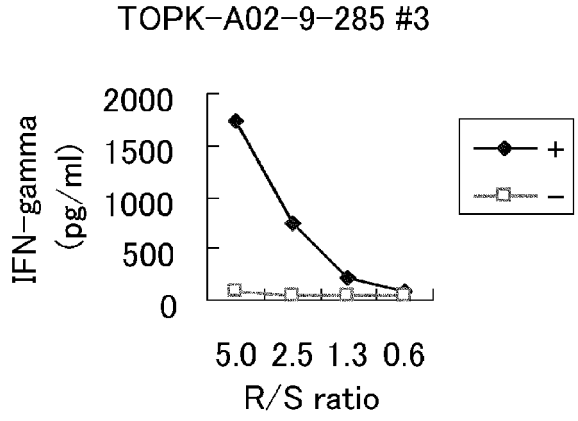

c



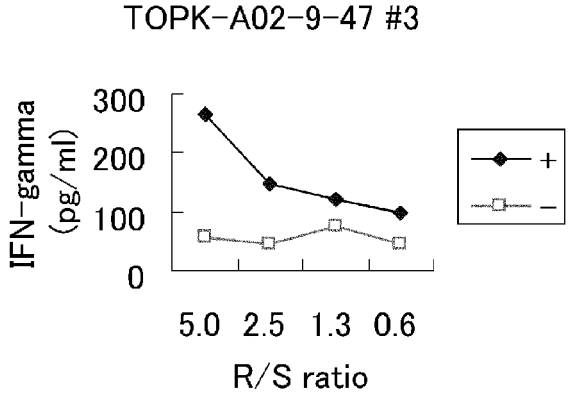

d




e

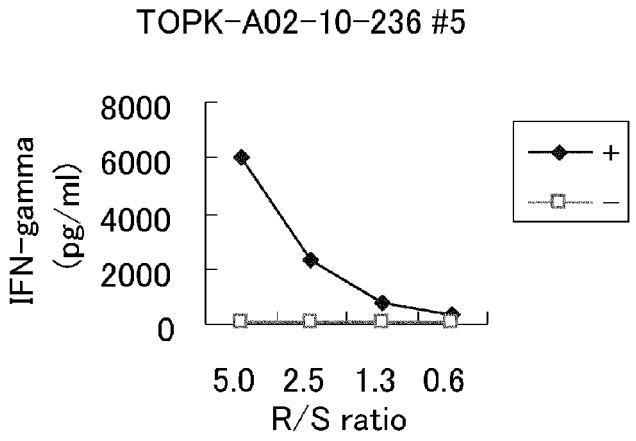



f

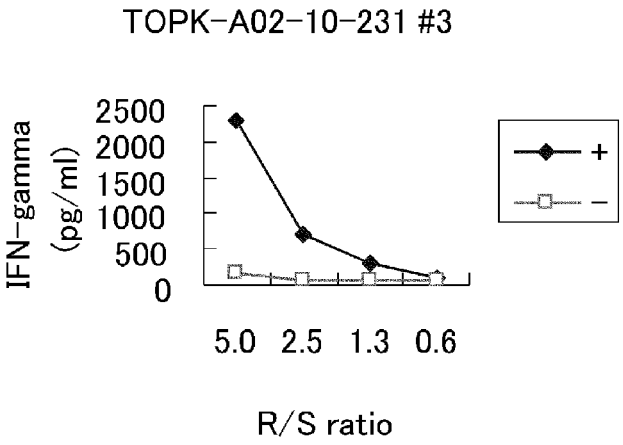


[Fig. 5-2]

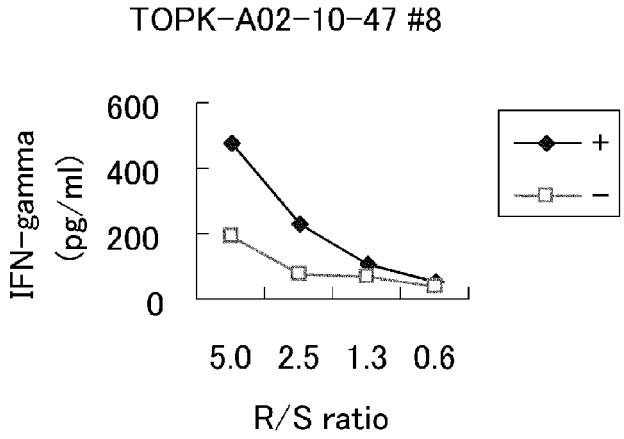
g


TOPK-A02-10-236 #5
IFN-gamma (pg/ml)
8000
6000
4000
2000
0
5.0 2.5 1.3 0.6
R/S ratio
+
–

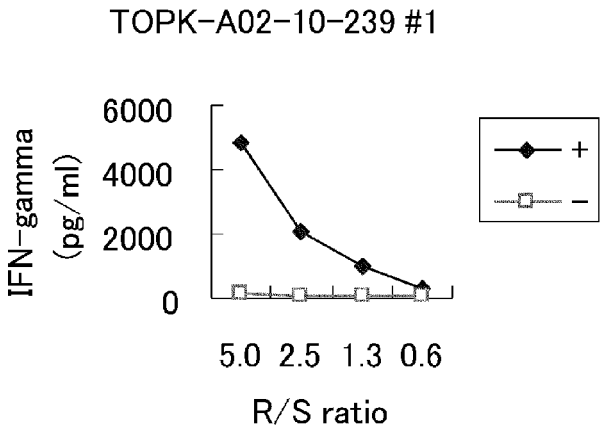
h


TOPK-A02-10-231 #3
IFN-gamma (pg/ml)
2500
2000
1500
1000
500
0
5.0 2.5 1.3 0.6
R/S ratio
+
–

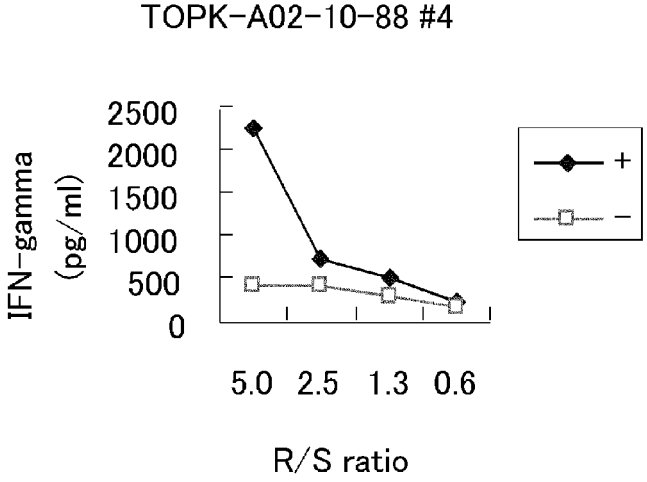
i


TOPK-A02-10-47 #8
IFN-gamma (pg/ml)
600
400
200
0
5.0 2.5 1.3 0.6
R/S ratio
+
–

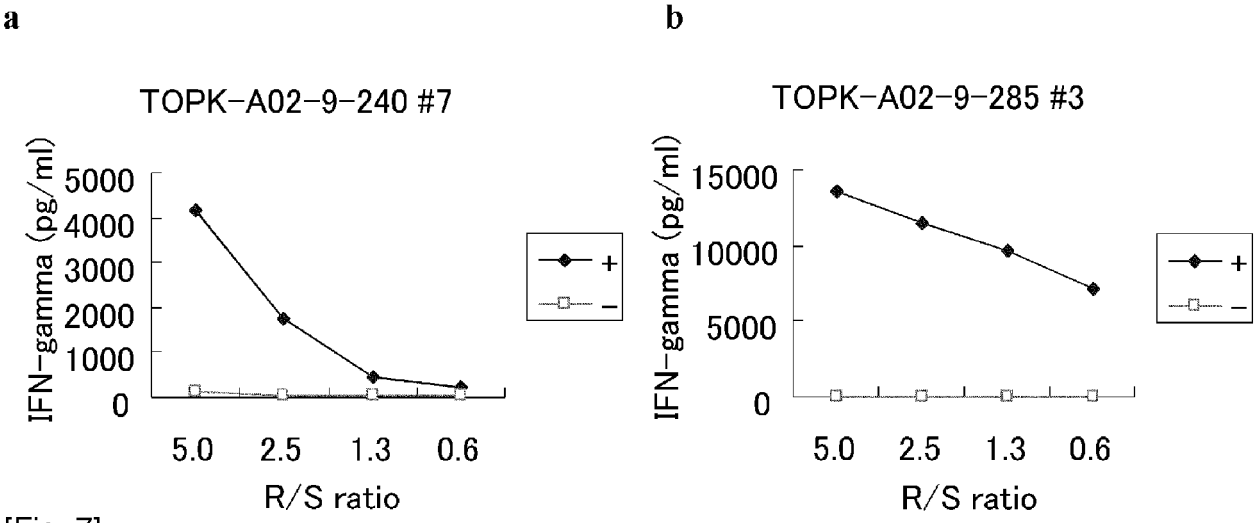
j


TOPK-A02-10-239 #1
IFN-gamma (pg/ml)
6000
4000
2000
0
5.0 2.5 1.3 0.6
R/S ratio
+
–

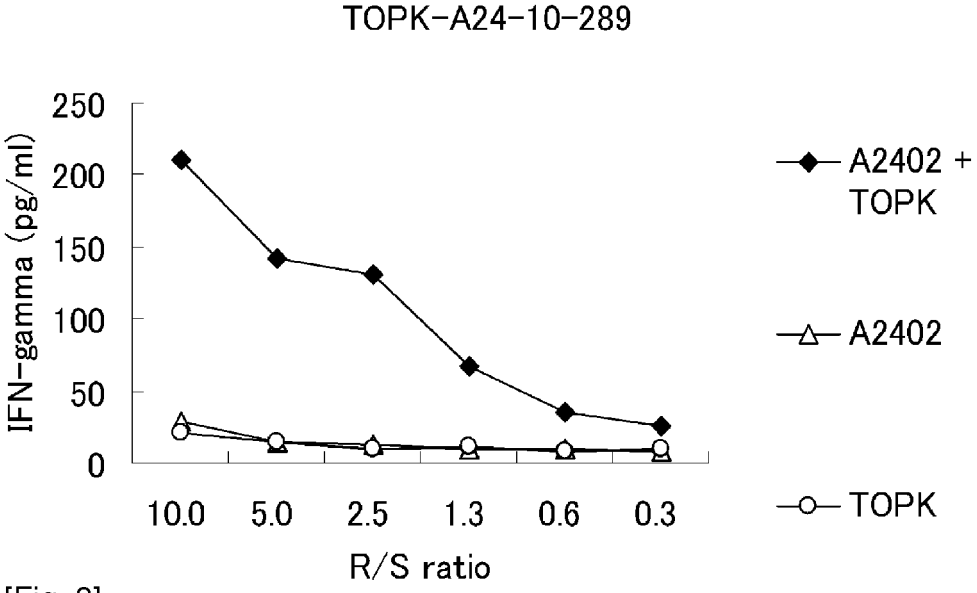
k


TOPK-A02-10-88 #4
IFN-gamma (pg/ml)
2500
2000
1500
1000
500
0
5.0 2.5 1.3 0.6
R/S ratio
+
–

[Fig. 6]




[Fig. 7]




[Fig. 8]

