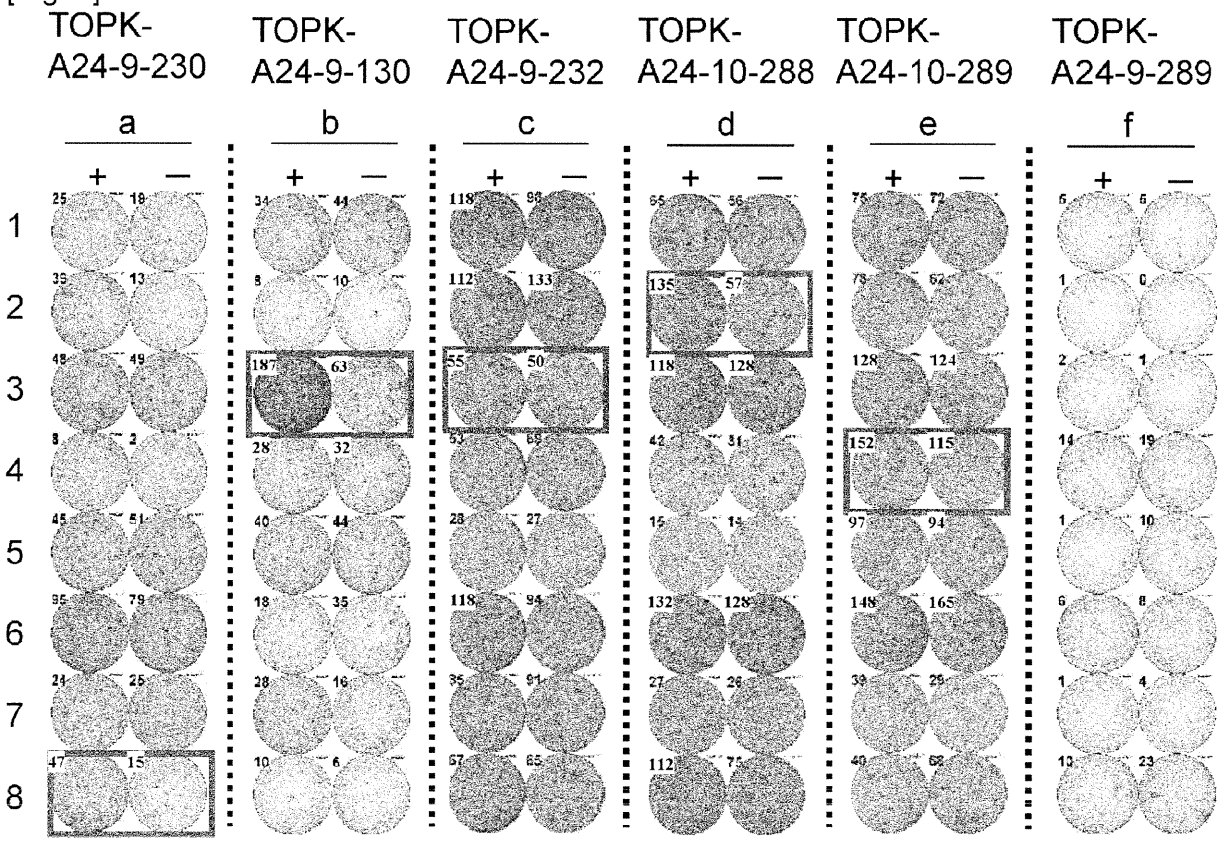
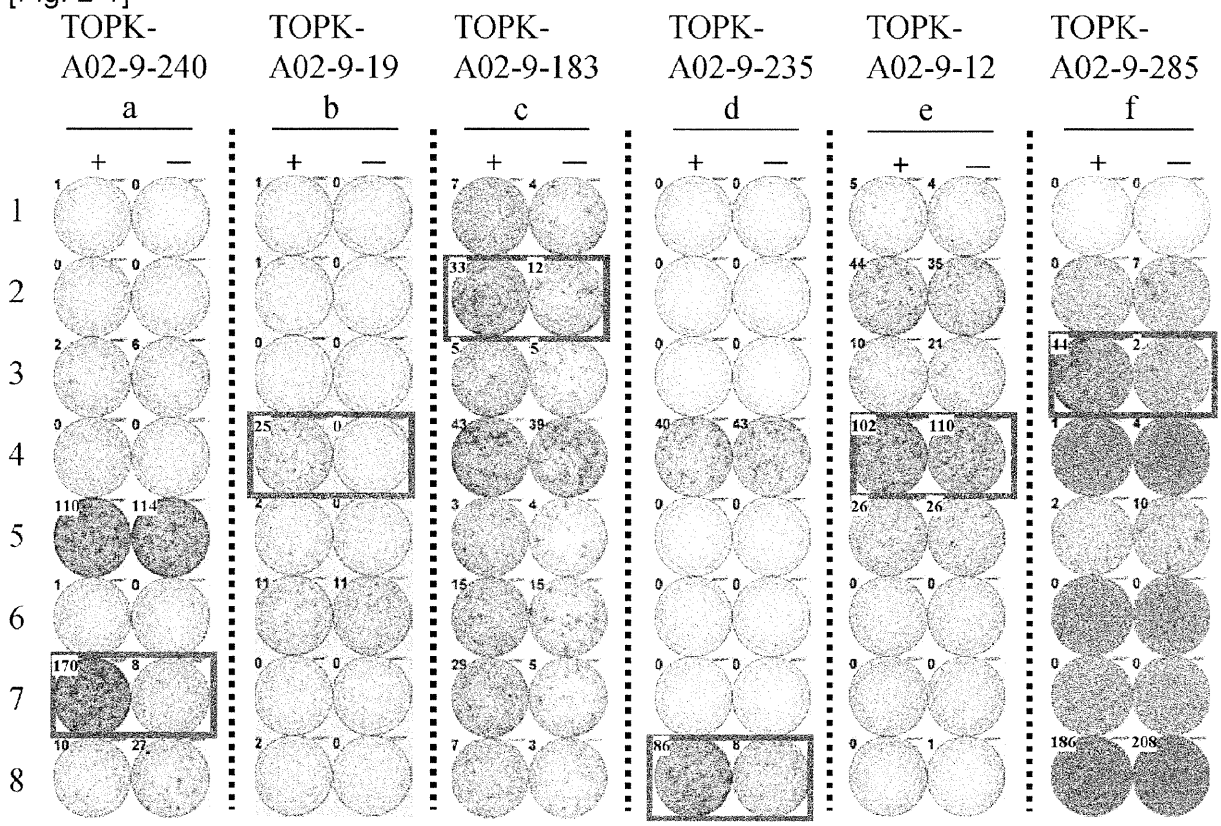
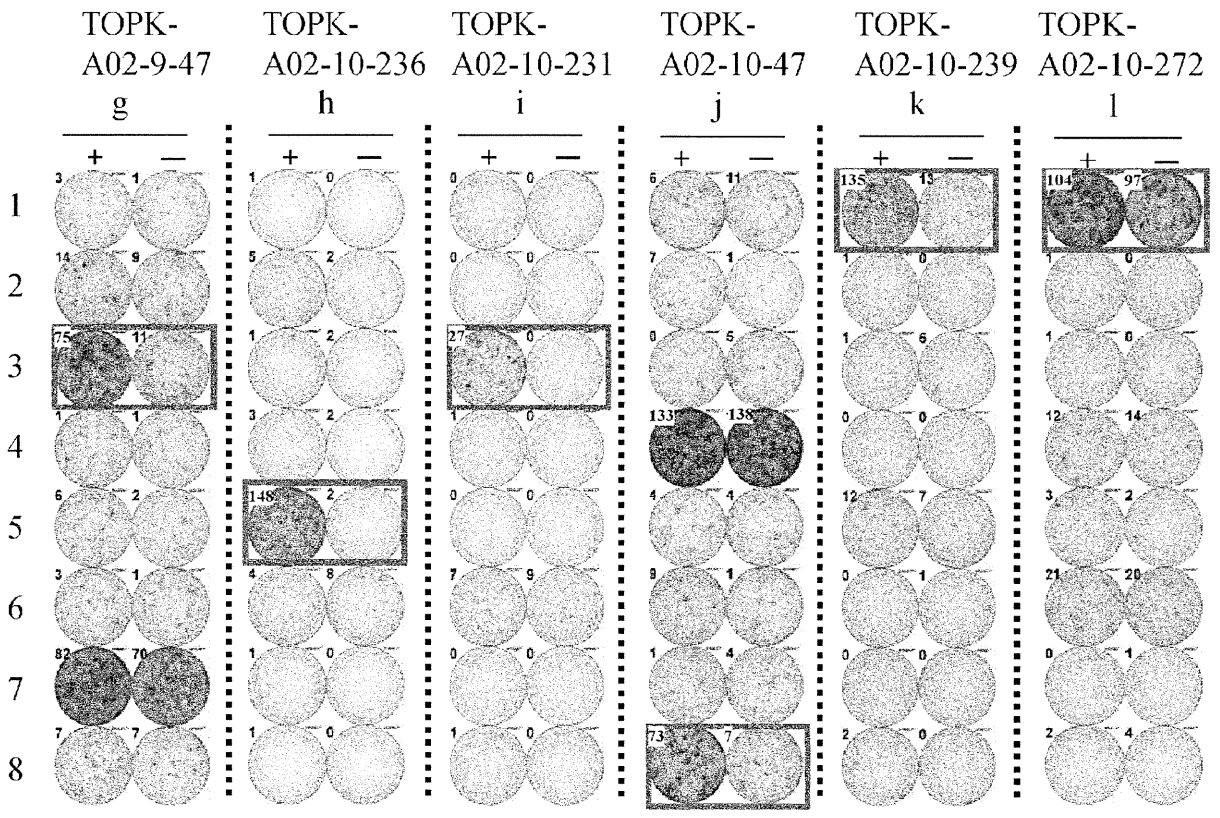
[Fig. 1]

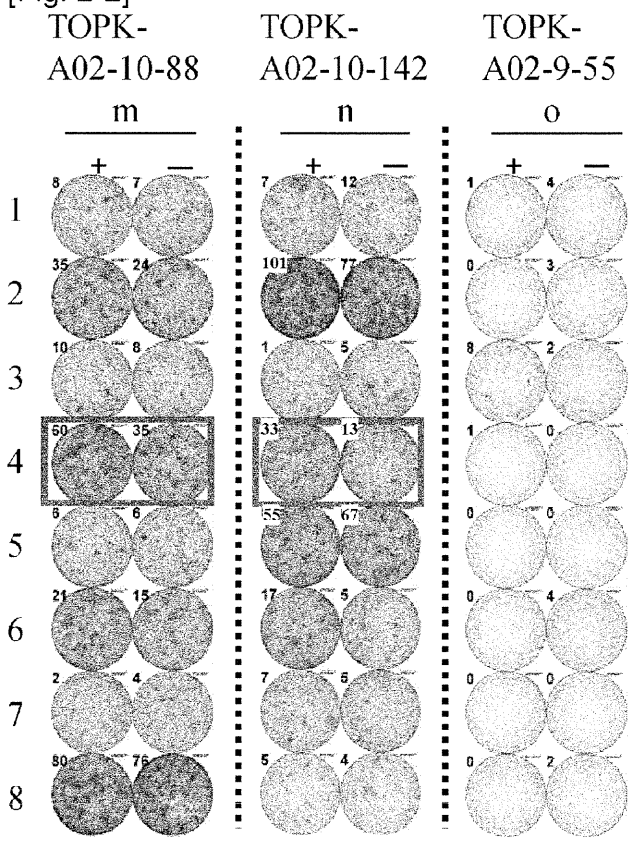

TOPK-A24-9-230
TOPK-A24-9-130
TOPK-A24-9-232
TOPK-A24-10-288
TOPK-A24-10-289
TOPK-A24-9-289
a
b
c
d
e
f
+
—
1
2
3
4
5
6
7
8

[Fig. 2-1]

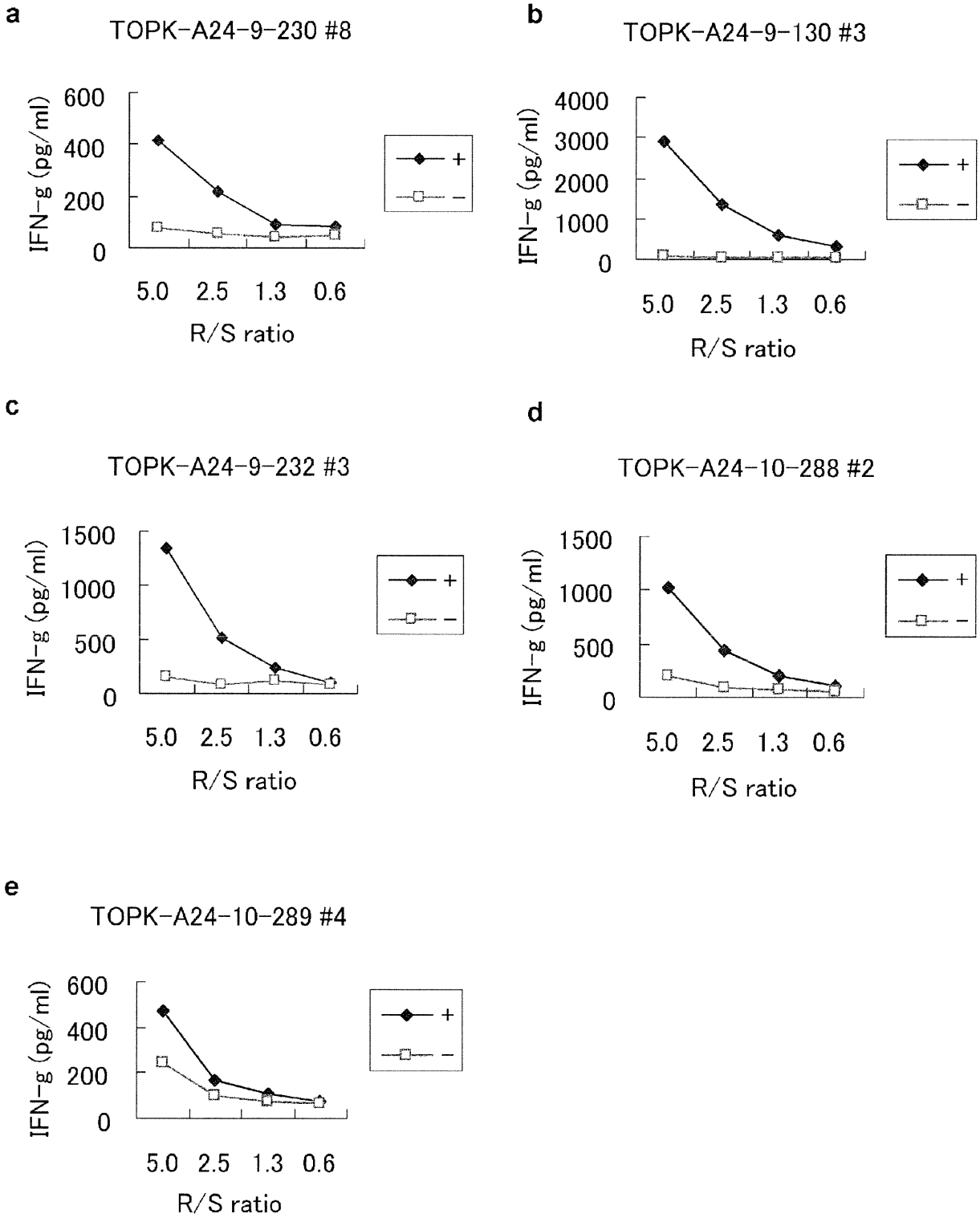

TOPK-A02-9-240
a
TOPK-A02-9-19
b
TOPK-A02-9-183
c
TOPK-A02-9-235
d
TOPK-A02-9-12
e
TOPK-A02-9-285
f
+
—
1
2
3
4
5
6
7
8


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]

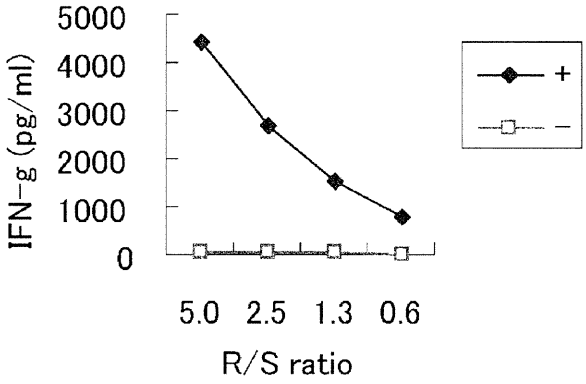

TOPK-A02-10-88
m
TOPK-A02-10-142
n
TOPK-A02-9-55
o
+
—
1
2
3
4
5
6
7
8
8 7
35 24
10 8
50 35
5 6
21 15
2 4
50 75
7 12
101 77
1 5
33 13
55 67
17 5
7 5
5 4
1 4
0 3
8 2
1 0
0 0
0 4
0 0
0 2

[Fig. 3]

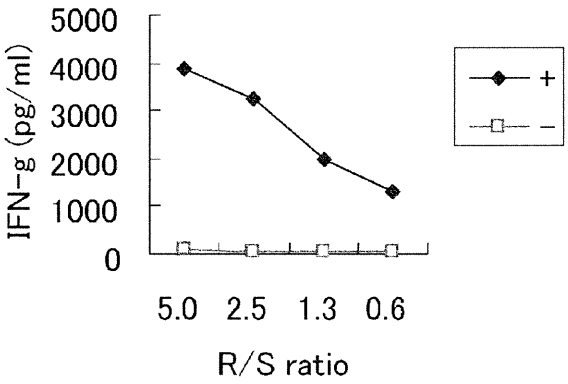

a
TOPK-A24-9-230 #8
IFN-g (pg/ml)
600
400
200
0
5.0 2.5 1.3 0.6
R/S ratio
+
−
b
TOPK-A24-9-130 #3
IFN-g (pg/ml)
4000
3000
2000
1000
0
5.0 2.5 1.3 0.6
R/S ratio
+
−
c
TOPK-A24-9-232 #3
IFN-g (pg/ml)
1500
1000
500
0
5.0 2.5 1.3 0.6
R/S ratio
+
−
d
TOPK-A24-10-288 #2
IFN-g (pg/ml)
1500
1000
500
0
5.0 2.5 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]

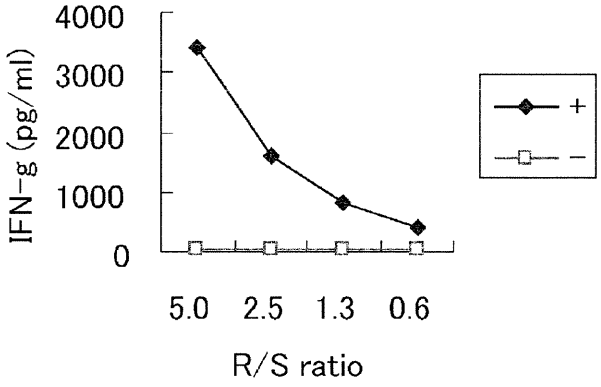
a


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
+
–

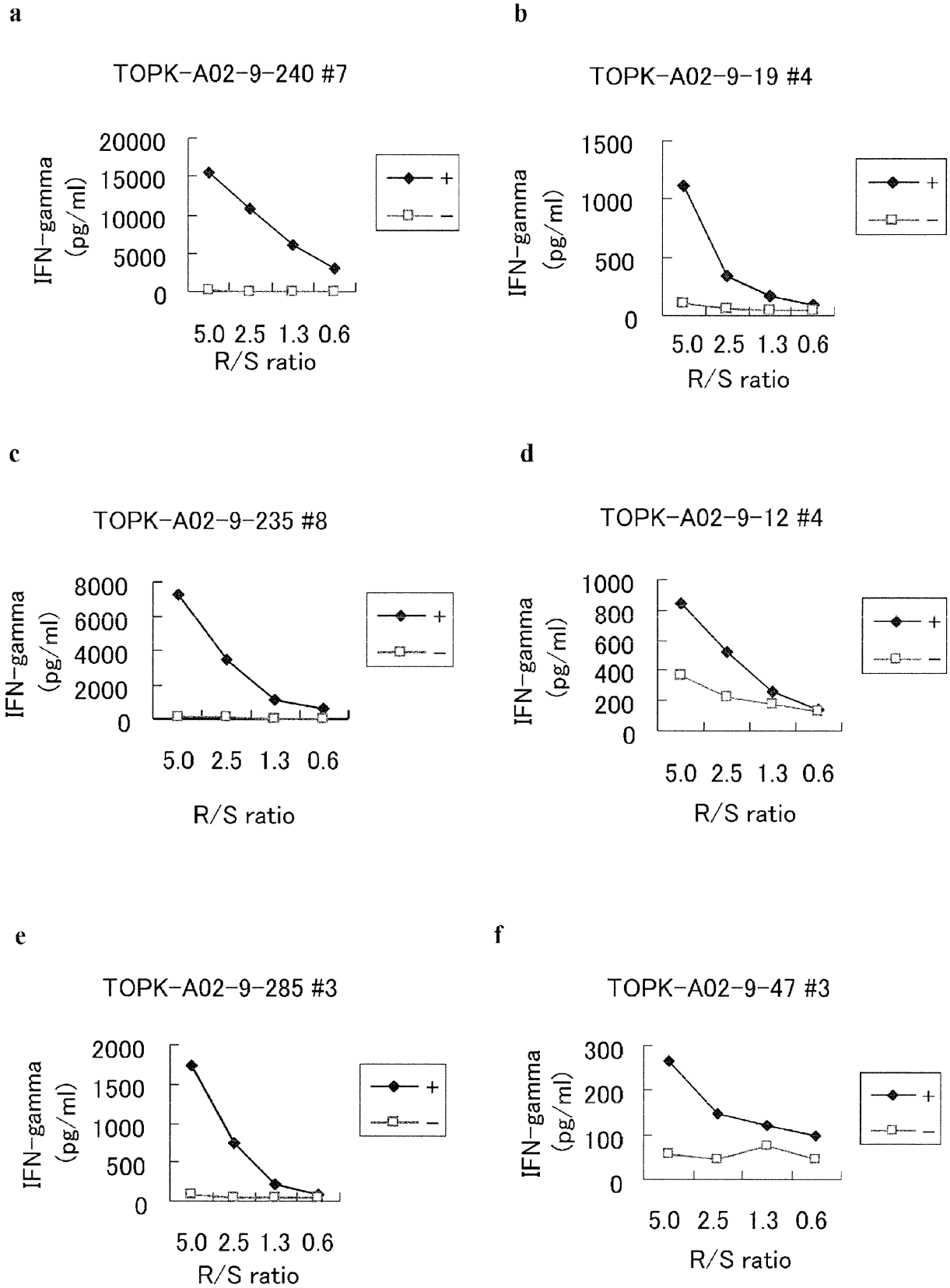
b


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

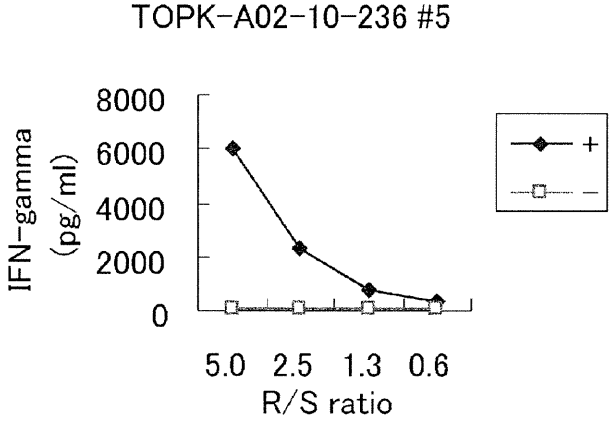

TOPK-A24-10-289 #4
IFN-g (pg/ml)
4000
3000
2000
1000
0
5.0 2.5 1.3 0.6
R/S ratio
+
–

[Fig. 5-1]

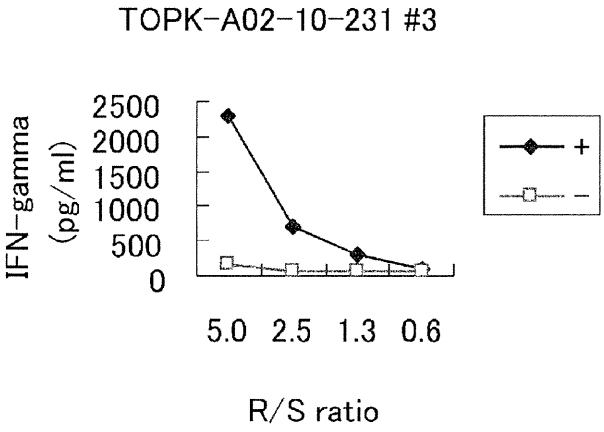

a
TOPK-A02-9-240 #7
IFN-gamma (pg/ml)
20000
15000
10000
5000
0
5.0 2.5 1.3 0.6
R/S ratio
+
−
b
TOPK-A02-9-19 #4
IFN-gamma (pg/ml)
1500
1000
500
0
5.0 2.5 1.3 0.6
R/S ratio
+
−
c
TOPK-A02-9-235 #8
IFN-gamma (pg/ml)
8000
6000
4000
2000
0
5.0 2.5 1.3 0.6
R/S ratio
+
−
d
TOPK-A02-9-12 #4
IFN-gamma (pg/ml)
1000
800
600
400
200
0
5.0 2.5 1.3 0.6
R/S ratio
+
−
e
TOPK-A02-9-285 #3
IFN-gamma (pg/ml)
2000
1500
1000
500
0
5.0 2.5 1.3 0.6
R/S ratio
+
−
f
TOPK-A02-9-47 #3
IFN-gamma (pg/ml)
300
200
100
0
5.0 2.5 1.3 0.6
R/S ratio
+
−

[Fig. 5-2]

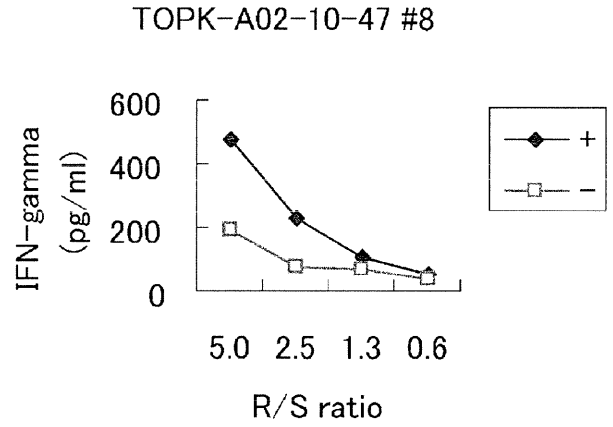
g


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
+
−

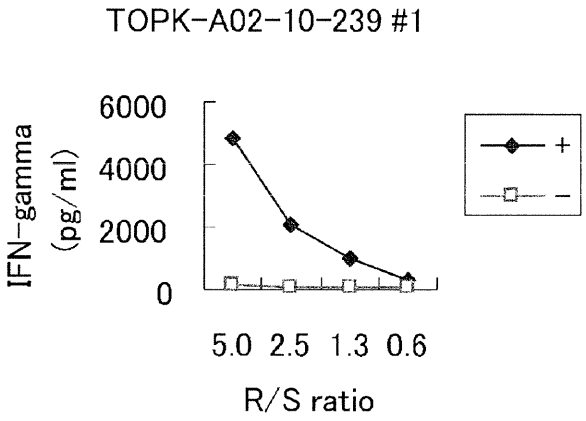
h


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
+
−

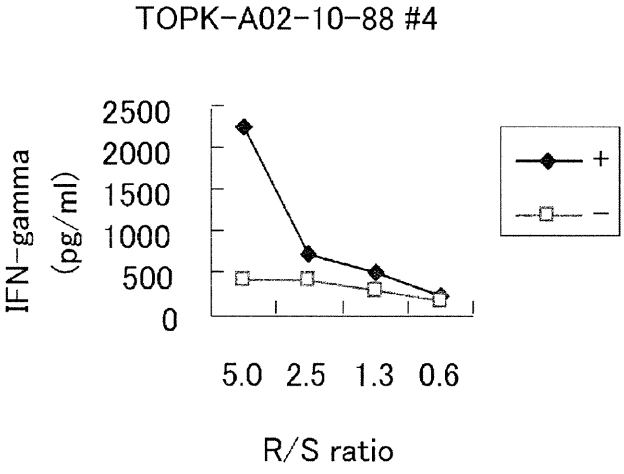
i


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

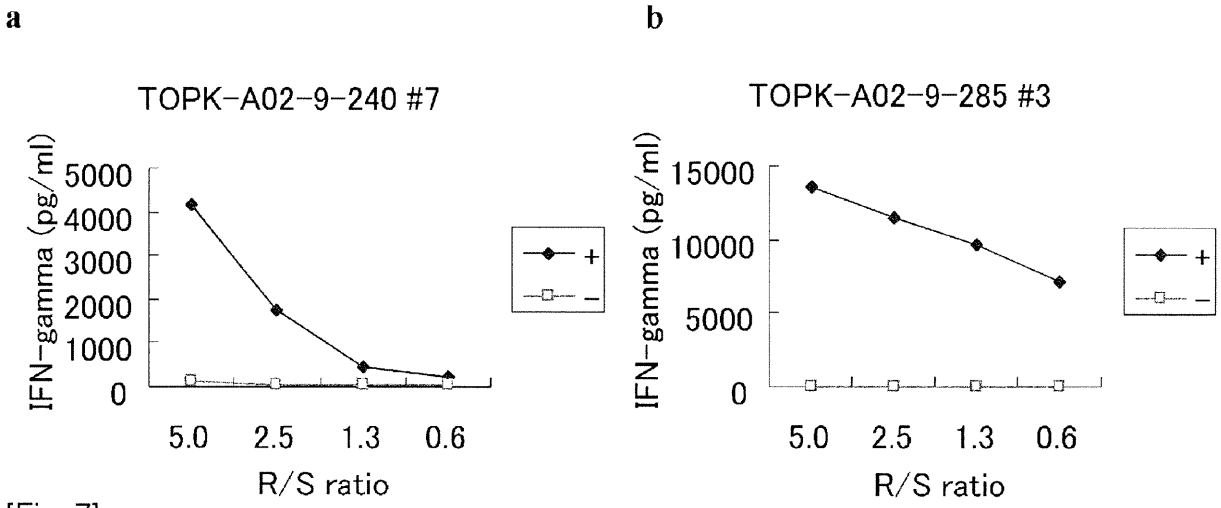
j


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

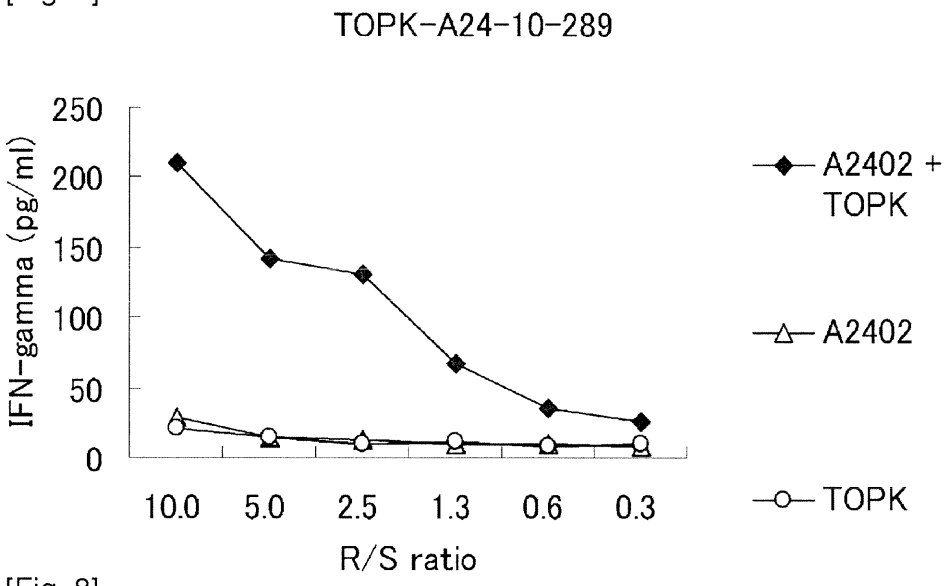
k


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]

