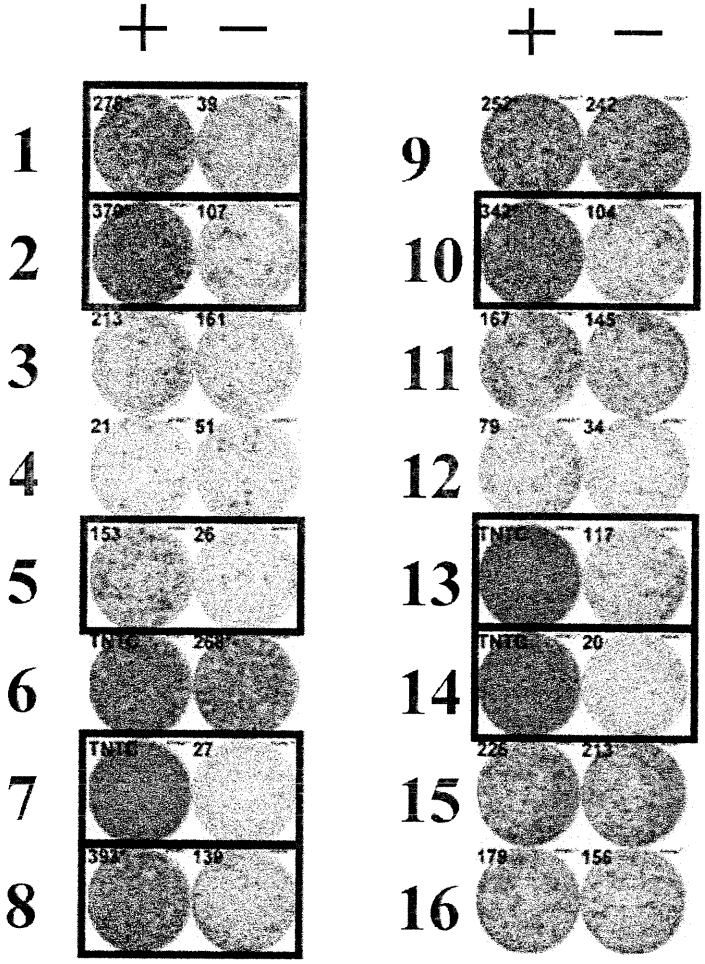
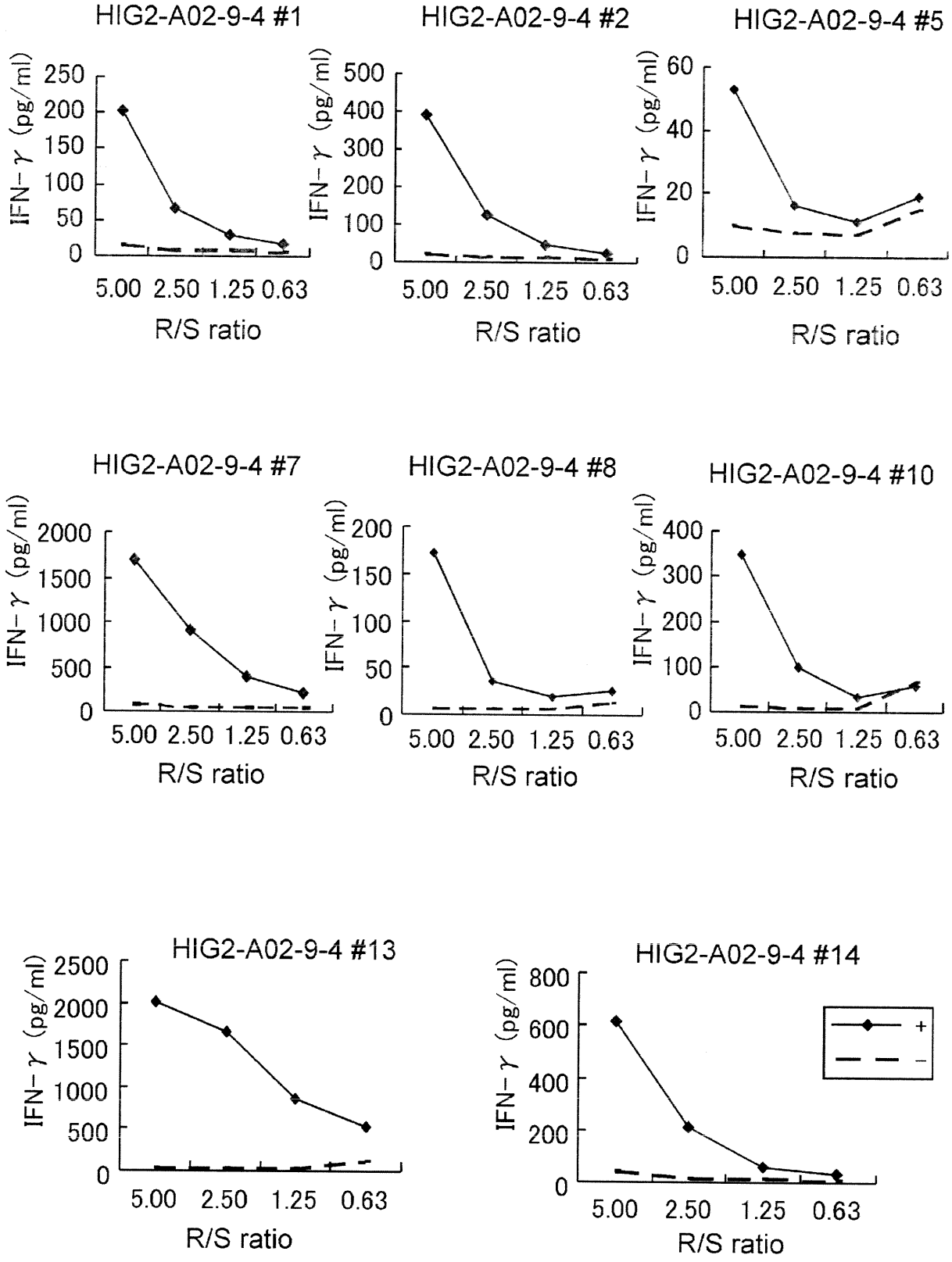
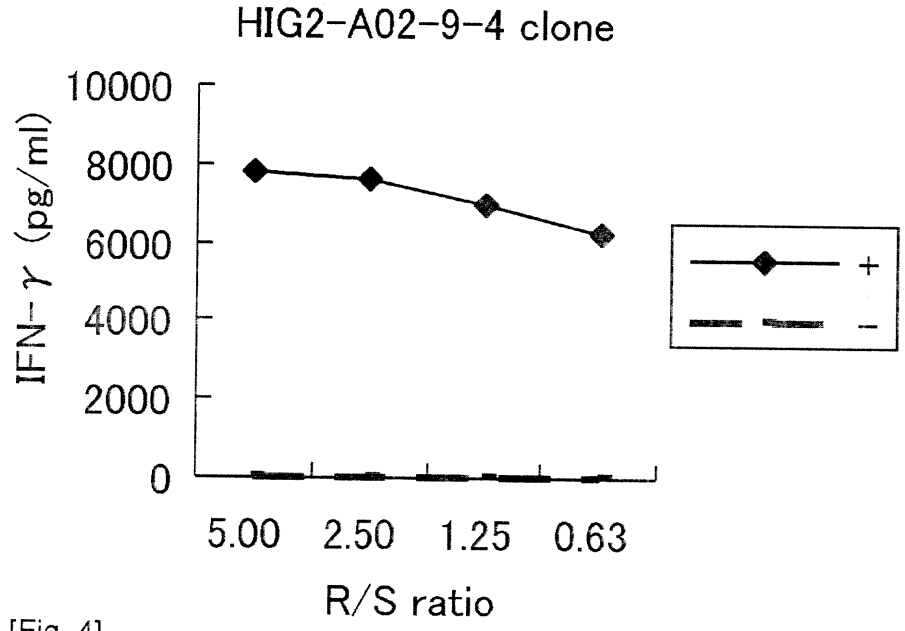
[Fig. 1]


+
−
+
−
1
278
38
2
379
107
3
213
161
4
21
51
5
153
26
6
268
7
TNTC
27
8
391
139
9
252
242
10
342
104
11
167
145
12
79
34
13
TNTC
117
14
TNTC
20
15
226
213
16
179
156

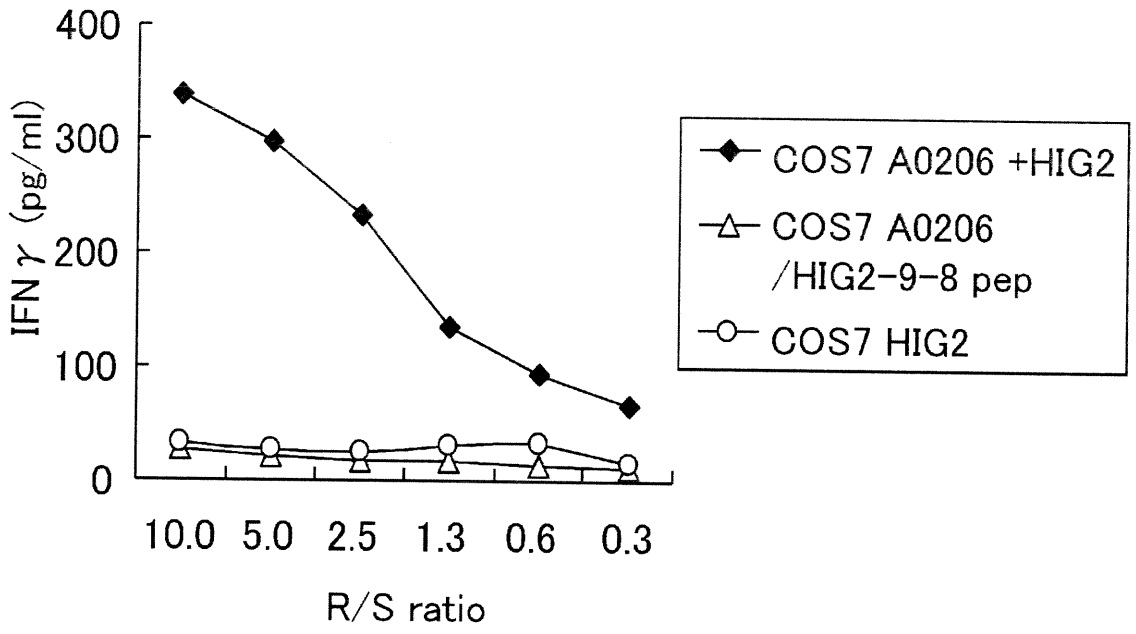
[Fig. 2]


HIG2-A02-9-4 #1
HIG2-A02-9-4 #2
HIG2-A02-9-4 #5
HIG2-A02-9-4 #7
HIG2-A02-9-4 #8
HIG2-A02-9-4 #10
HIG2-A02-9-4 #13
HIG2-A02-9-4 #14
IFN-γ (pg/ml)
R/S ratio
5.00 2.50 1.25 0.63
+
−

[Fig. 3]

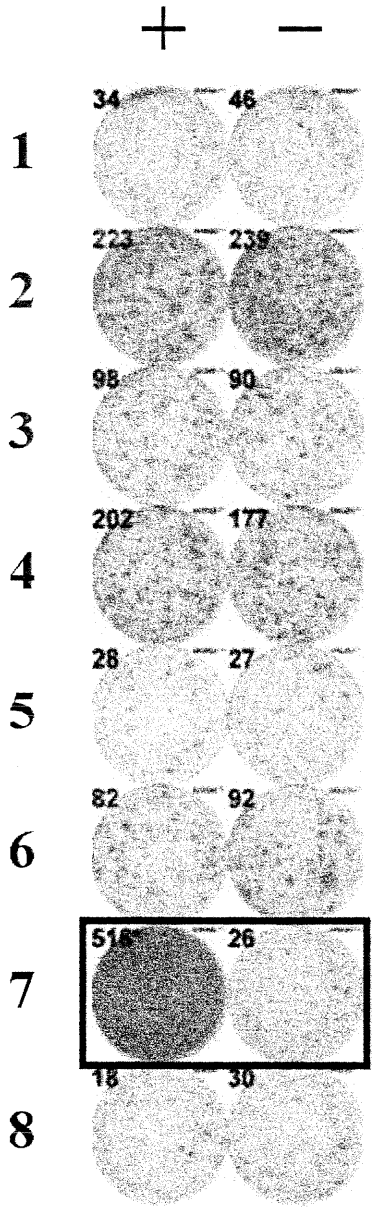

HIG2-A02-9-4 clone
IFN-γ (pg/ml)
10000
8000
6000
4000
2000
0
5.00
2.50
1.25
0.63
R/S ratio
+
–

[Fig. 4]

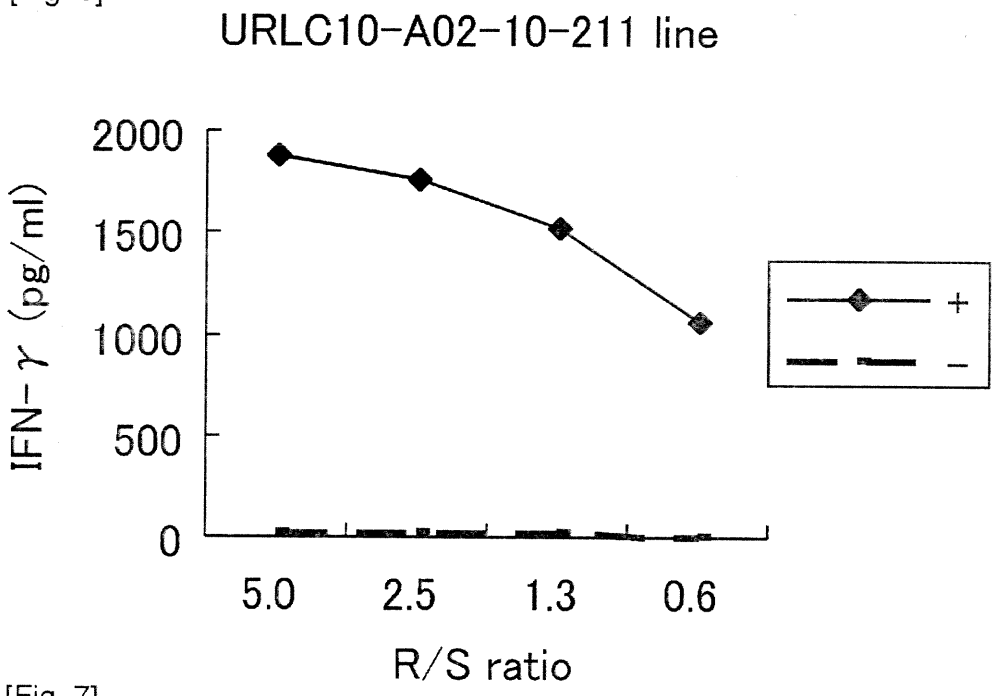

HIG2-A02-9-4
IFN γ (pg/ml)
400
300
200
100
0
10.0
5.0
2.5
1.3
0.6
0.3
R/S ratio
COS7 A0206 +HIG2
COS7 A0206
/HIG2-9-8 pep
COS7 HIG2

[Fig. 5]

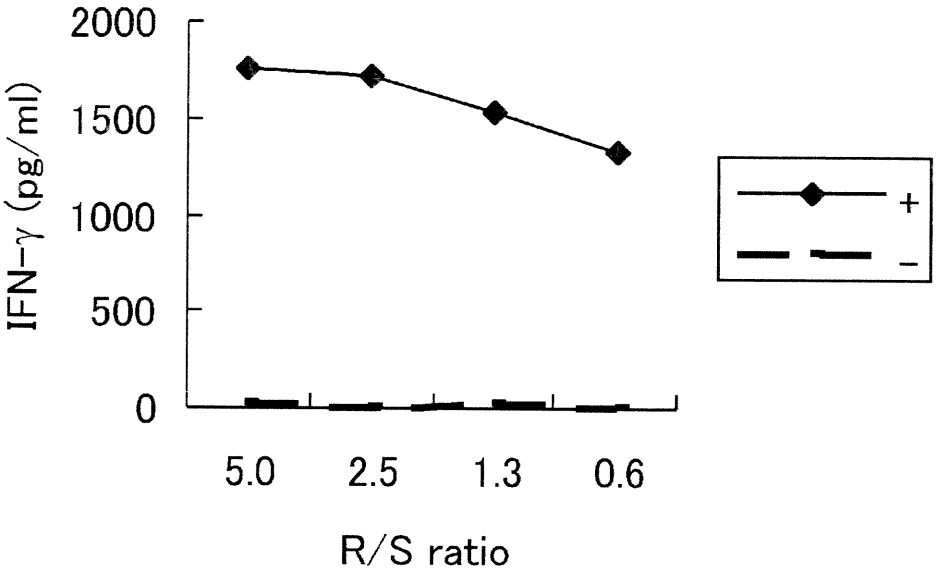
URLC10-A02-10-211



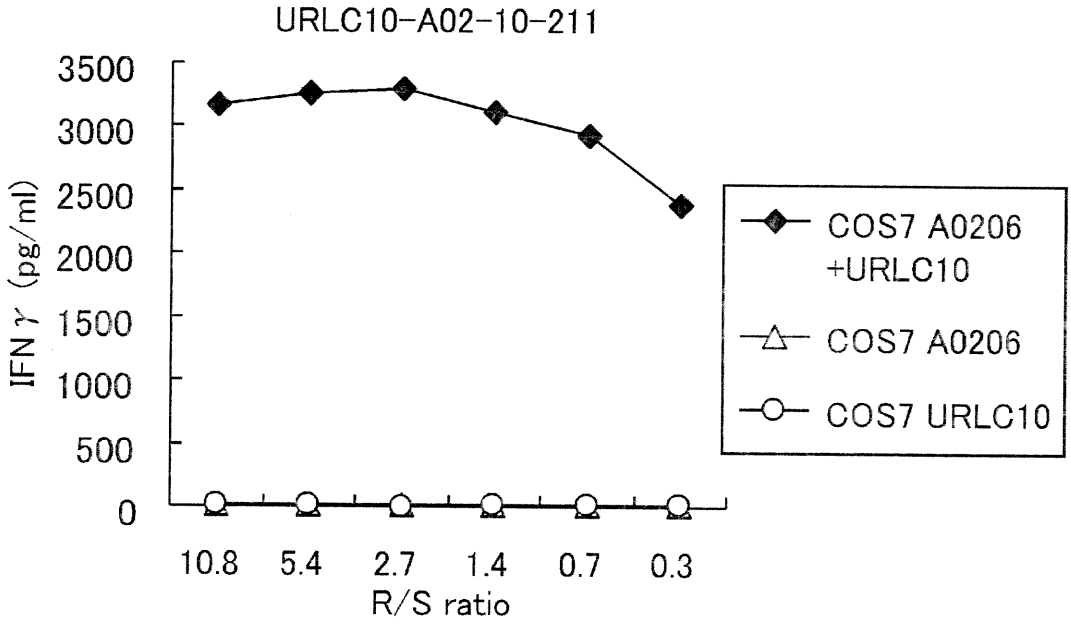
[Fig. 6]


URLC10-A02-10-211 line
IFN-γ (pg/ml)
2000
1500
1000
500
0
5.0
2.5
1.3
0.6
R/S ratio
+
–

[Fig. 7]


URLC10-A02-10-211 clone
IFN-γ (pg/ml)
2000
1500
1000
500
0
5.0
2.5
1.3
0.6
R/S ratio
+
–

[Fig. 8]


URLC10-A02-10-211
3500
3000
2500
2000
1500
1000
500
0
IFN γ (pg/ml)
10.8
5.4
2.7
1.4
0.7
0.3
R/S ratio
COS7 A0206 +URLC10
COS7 A0206
COS7 URLC10