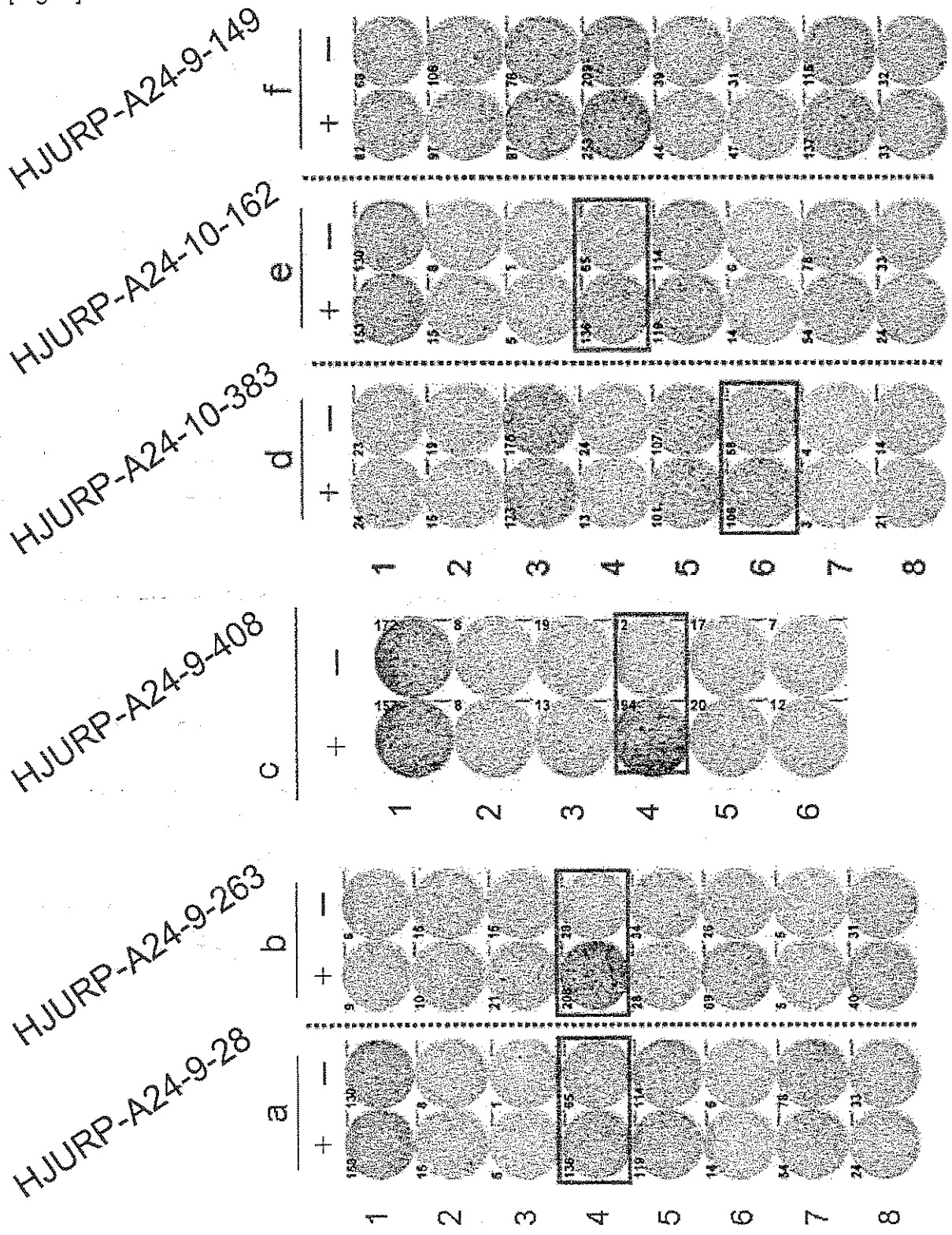
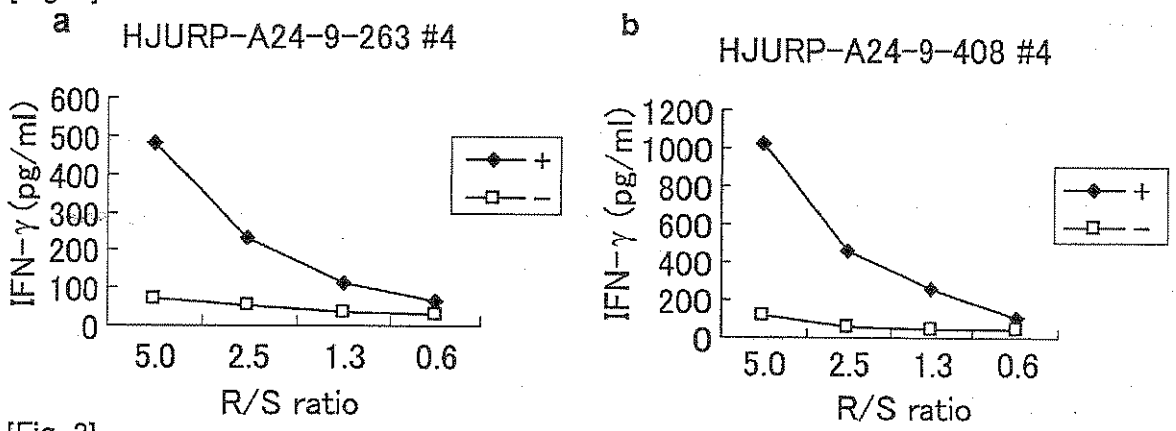
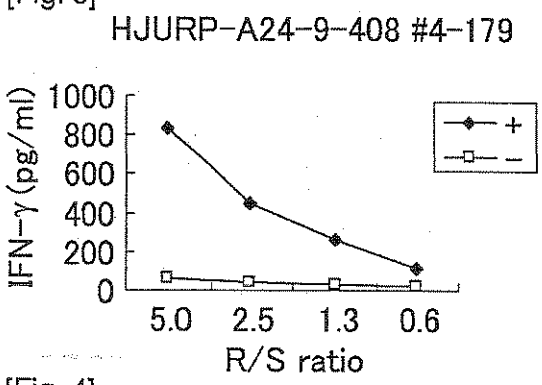
[Fig. 1]


HJURP-A24-9-149
HJURP-A24-10-162
HJURP-A24-10-383
HJURP-A24-9-408
HJURP-A24-9-263
HJURP-A24-9-28
f
e
d
c
b
a
1 2 3 4 5 6 7 8
1 2 3 4 5 6

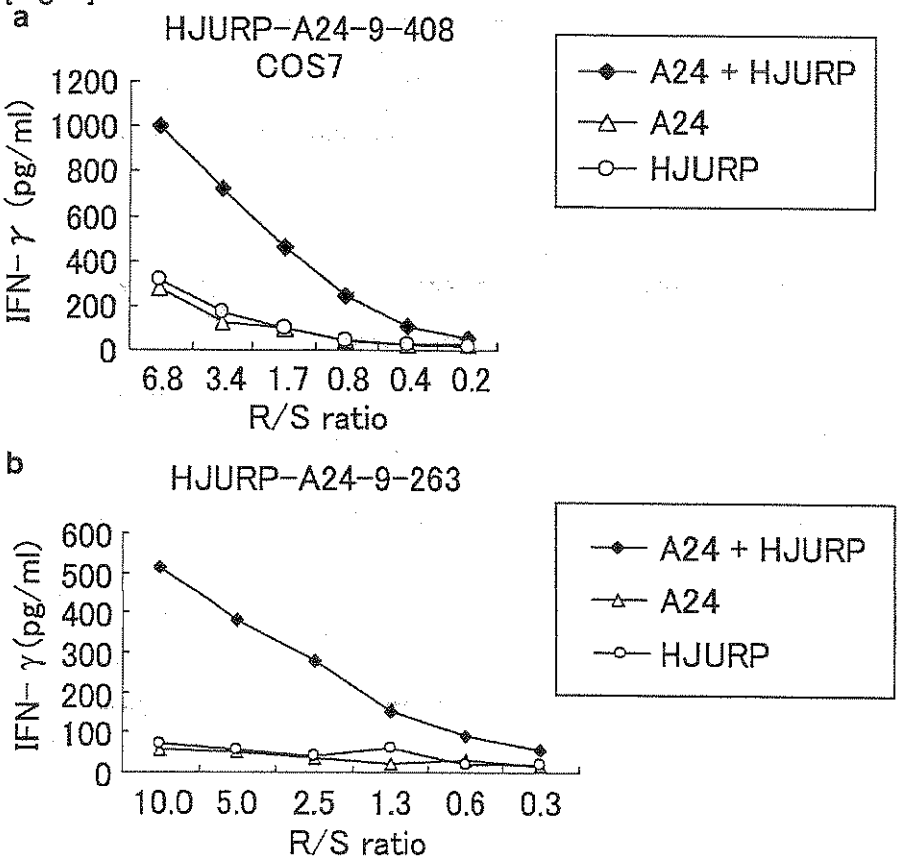
[Fig. 2]



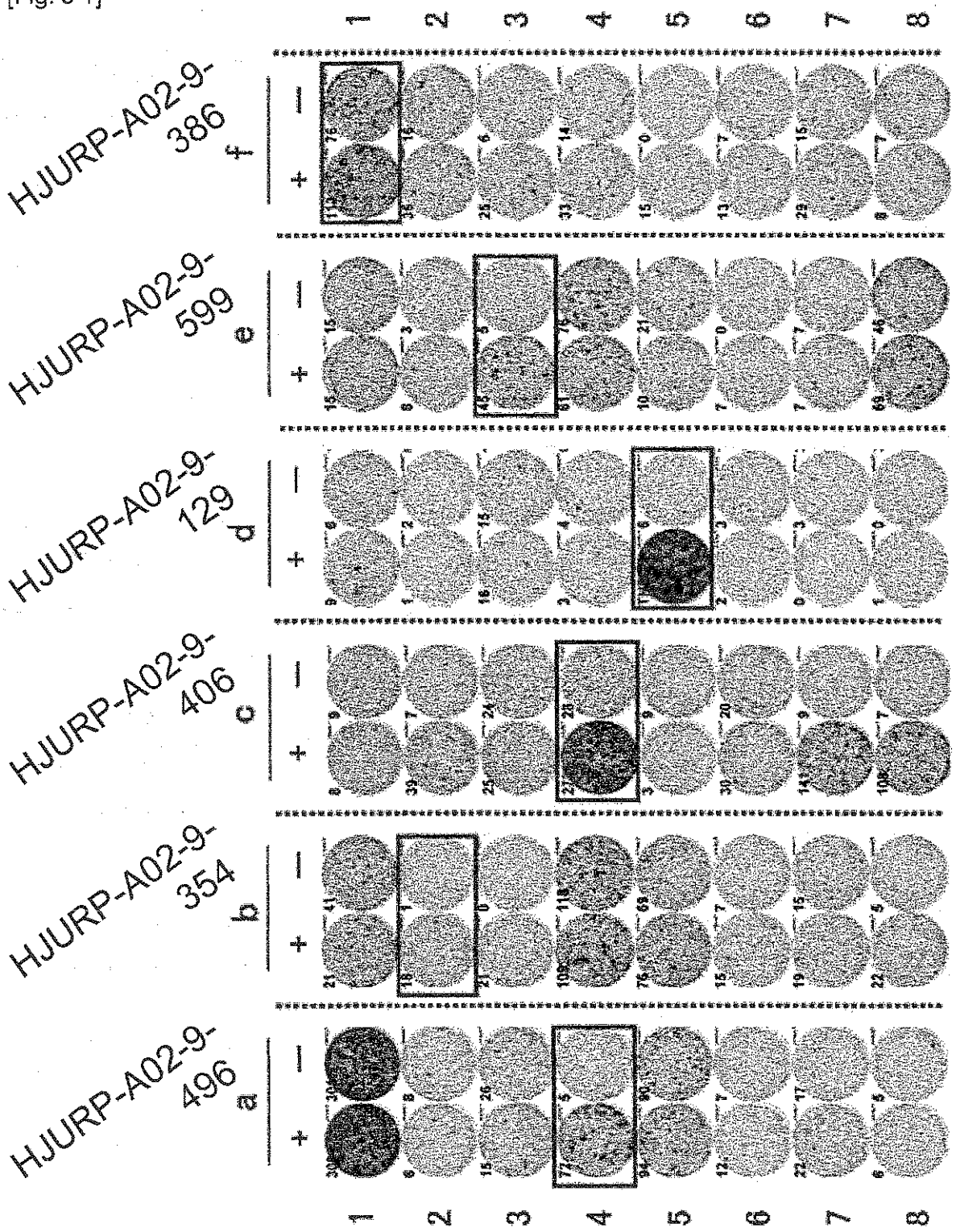
[Fig. 3]



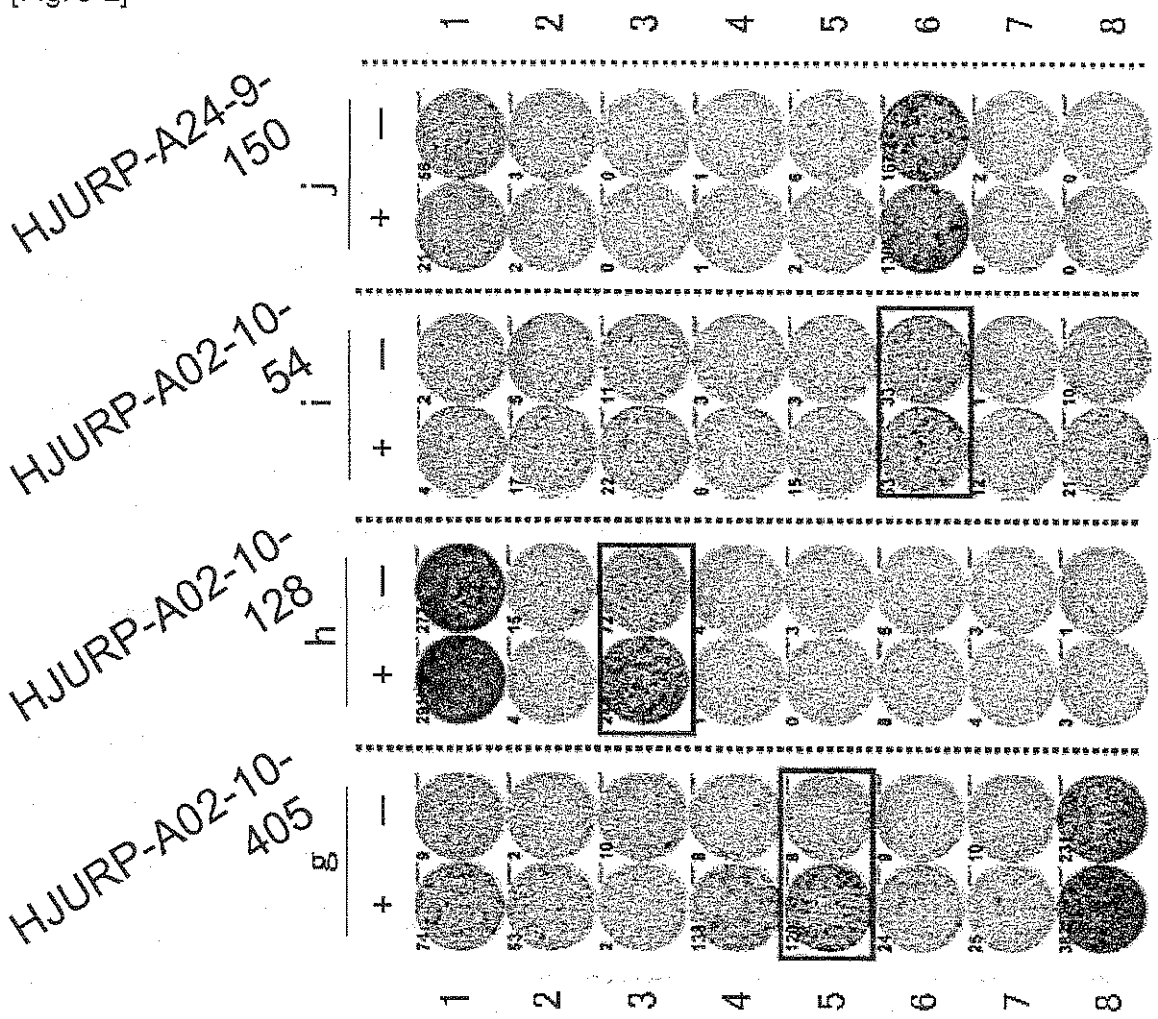
[Fig. 4]



[Fig. 5-1]

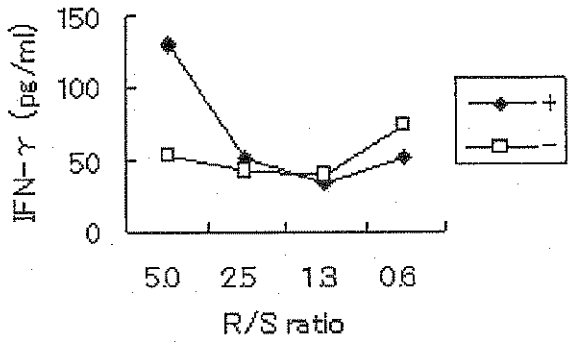

1
2
3
4
5
6
7
8
HJURP-A02-9-386
f
HJURP-A02-9-599
e
HJURP-A02-9-129
d
HJURP-A02-9-406
c
HJURP-A02-9-354
b
HJURP-A02-9-496
a
−
+

[Fig. 5-2]

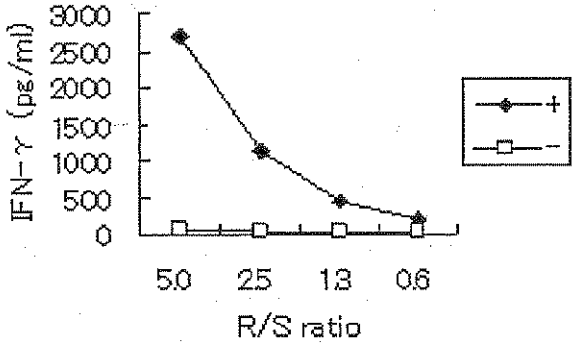

1
2
3
4
5
6
7
8
HJURP-A24-9-150
j
−
+
HJURP-A02-10-54
i
HJURP-A02-10-128
h
HJURP-A02-10-405
g

[Fig. 6]

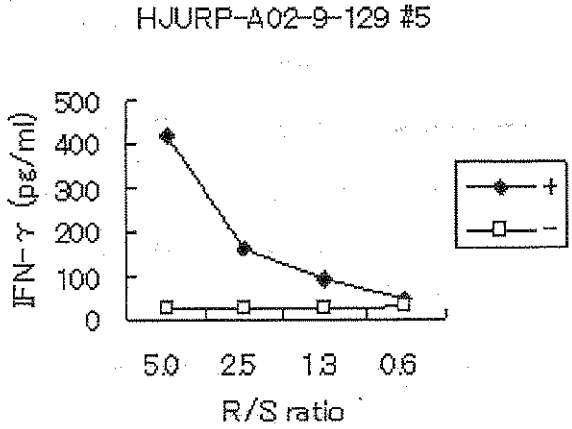
a.


HJURP-A02-9-496 #4
IFN-γ (pg/ml)
150
100
50
0
5.0
2.5
1.3
0.6
R/S ratio
+
−

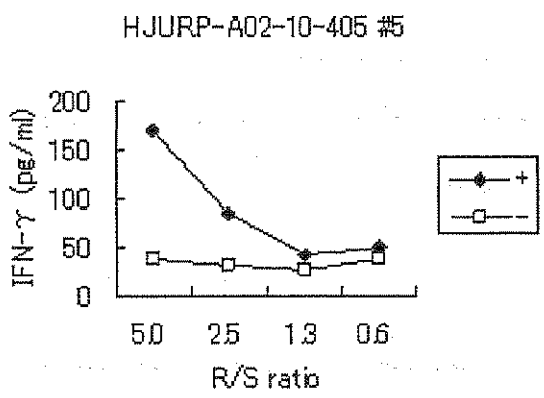
b.


HJURP-A02-9-406 #4
IFN-γ (pg/ml)
3000
2500
2000
1500
1000
500
0
5.0
2.5
1.3
0.6
R/S ratio
+
−

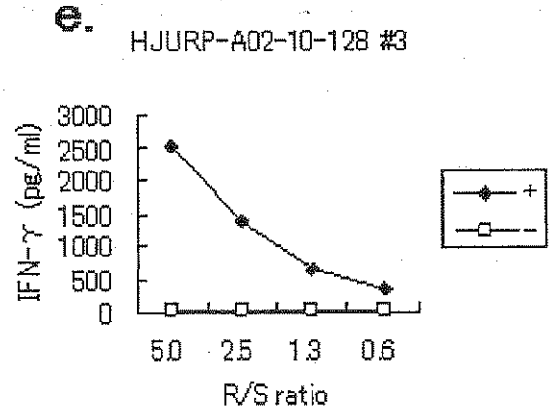
c.


HJURP-A02-9-129 #5
IFN-γ (pg/ml)
500
400
300
200
100
0
5.0
2.5
1.3
0.6
R/S ratio
+
−

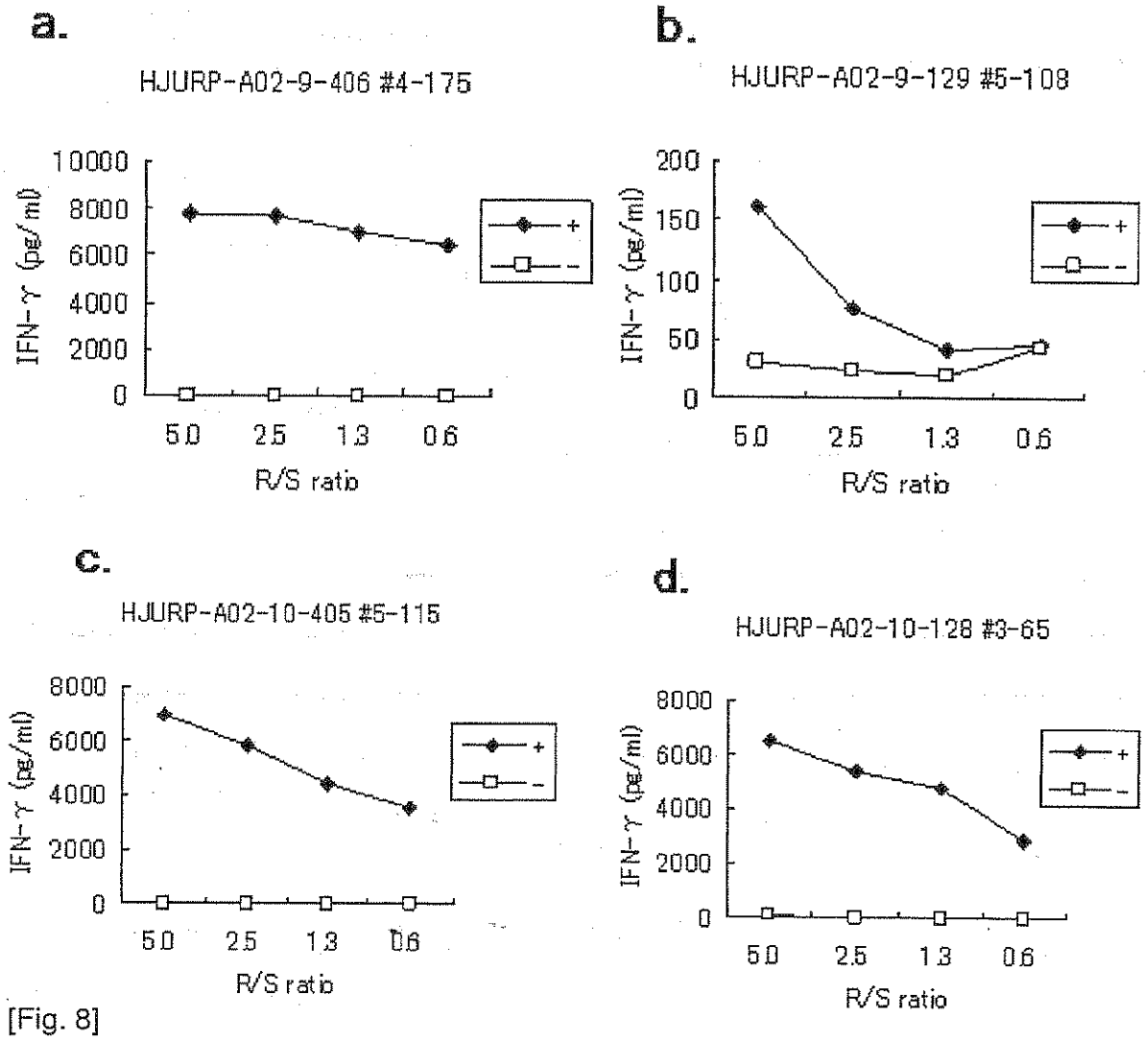
d.


HJURP-A02-10-405 #5
IFN-γ (pg/ml)
200
150
100
50
0
5.0
2.5
1.3
0.6
R/S ratio
+
−

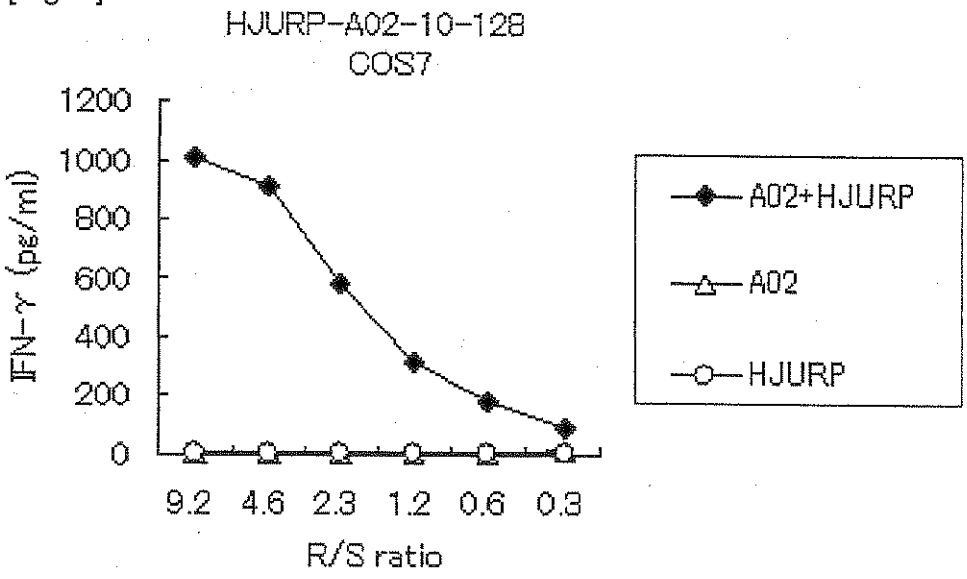
e.


HJURP-A02-10-128 #3
IFN-γ (pg/ml)
3000
2500
2000
1500
1000
500
0
5.0
2.5
1.3
0.6
R/S ratio
+
−

[Fig. 7]


a.
HJURP-A02-9-406 #4-175
IFN-γ (pg/ml)
10000
8000
6000
4000
2000
0
5.0
2.5
1.3
0.6
R/S ratio
+
−
b.
HJURP-A02-9-129 #5-108
IFN-γ (pg/ml)
200
150
100
50
0
5.0
2.5
1.3
0.6
R/S ratio
+
−
c.
HJURP-A02-10-405 #5-115
IFN-γ (pg/ml)
8000
6000
4000
2000
0
5.0
2.5
1.3
0.6
R/S ratio
+
−
d.
HJURP-A02-10-128 #3-65
IFN-γ (pg/ml)
8000
6000
4000
2000
0
5.0
2.5
1.3
0.6
R/S ratio
+
−

[Fig. 8]


HJURP-A02-10-128
COS7
IFN-γ (pg/ml)
1200
1000
800
600
400
200
0
9.2
4.6
2.3
1.2
0.6
0.3
R/S ratio
A02+HJURP
A02
HJURP