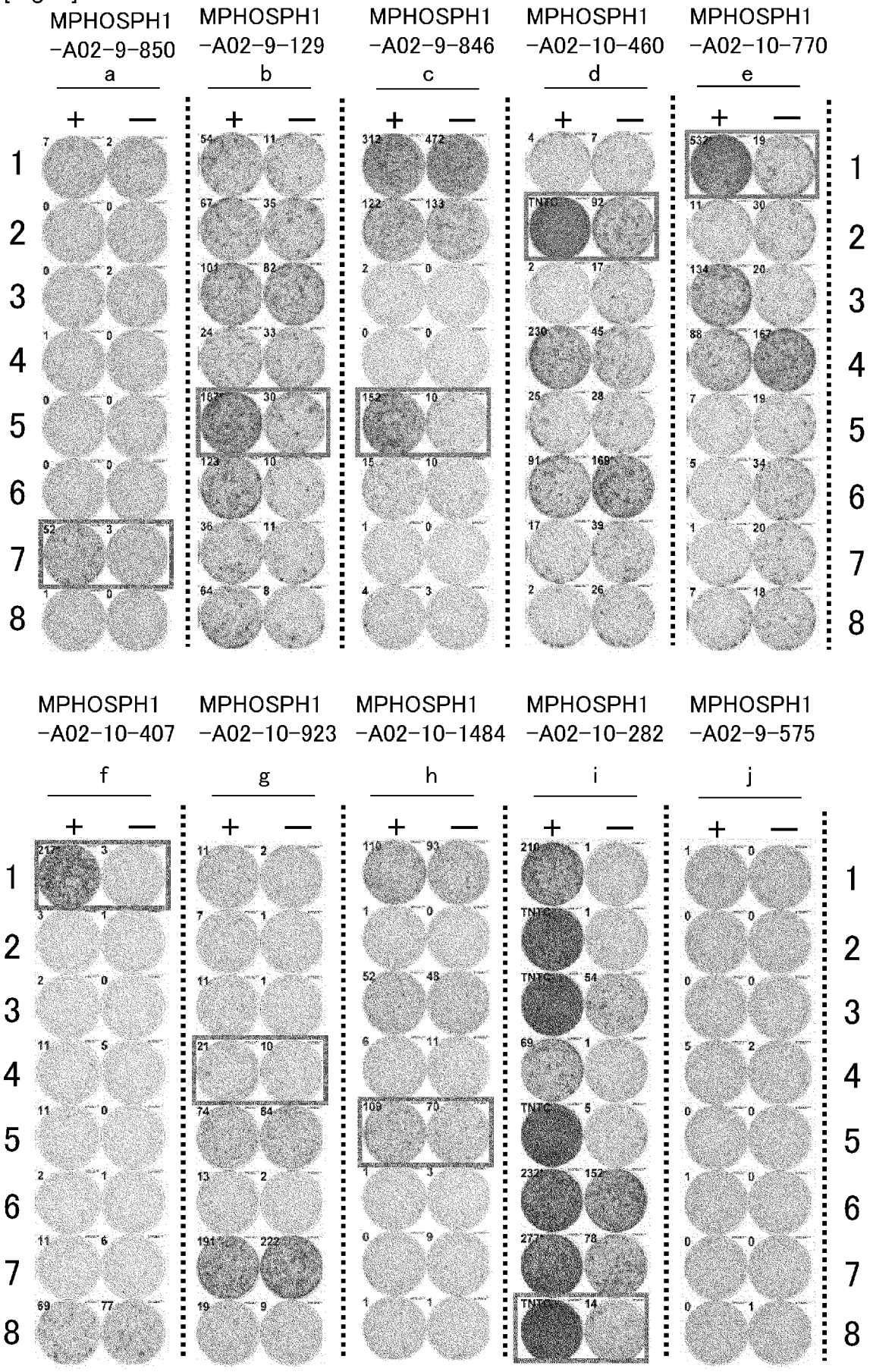
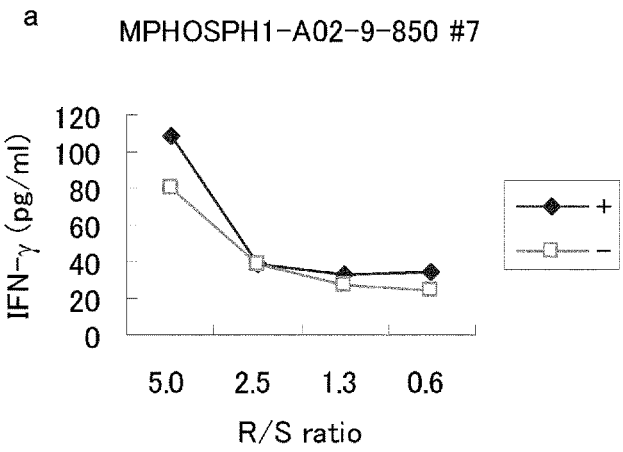
[Fig. 1]

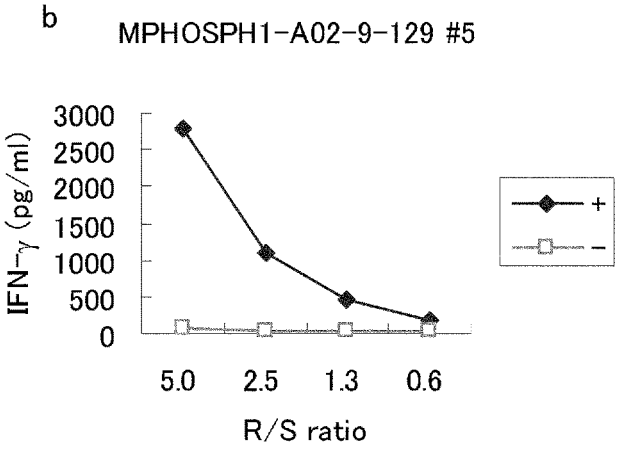

MPHOSPH1 -A02-9-850
a
MPHOSPH1 -A02-9-129
b
MPHOSPH1 -A02-9-846
c
MPHOSPH1 -A02-10-460
d
MPHOSPH1 -A02-10-770
e
MPHOSPH1 -A02-10-407
f
MPHOSPH1 -A02-10-923
g
MPHOSPH1 -A02-10-1484
h
MPHOSPH1 -A02-10-282
i
MPHOSPH1 -A02-9-575
j
+
—
1
2
3
4
5
6
7
8

[Fig. 2a-f]

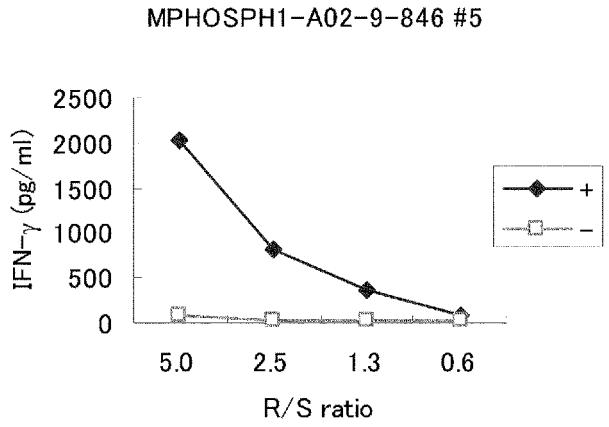
a



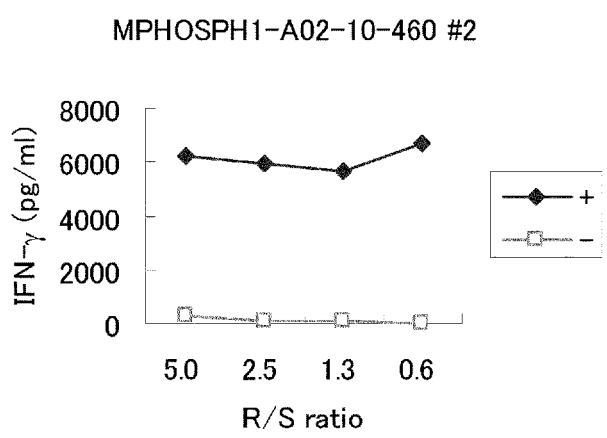
b



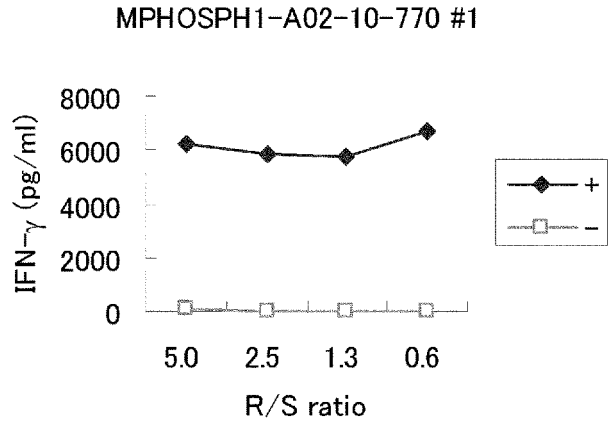
c



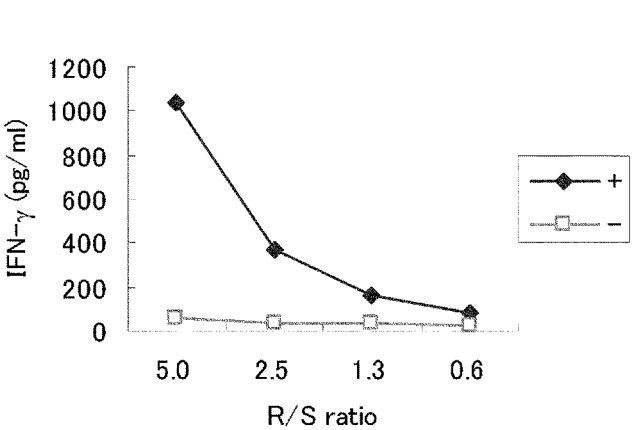
d



e

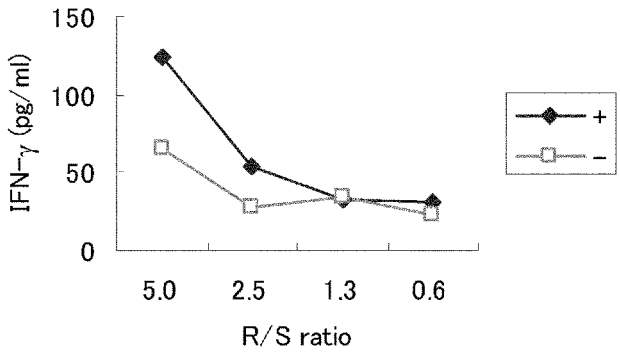


f

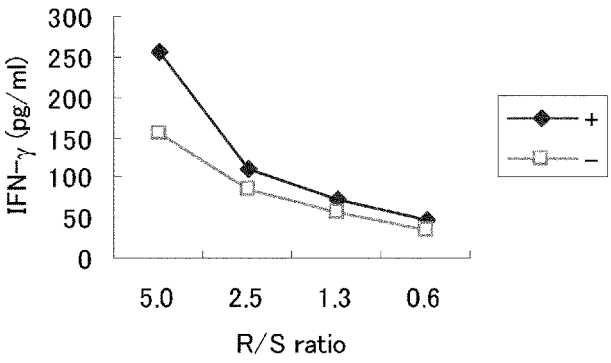


[Fig. 2g-i]

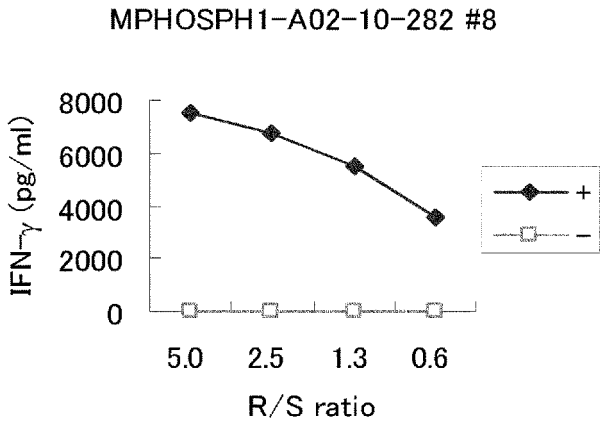
g


MPHOSPH1-A02-10-923 #4
IFN-γ (pg/ml)
150
100
50
0
5.0
2.5
1.3
0.6
R/S ratio
+
–

h

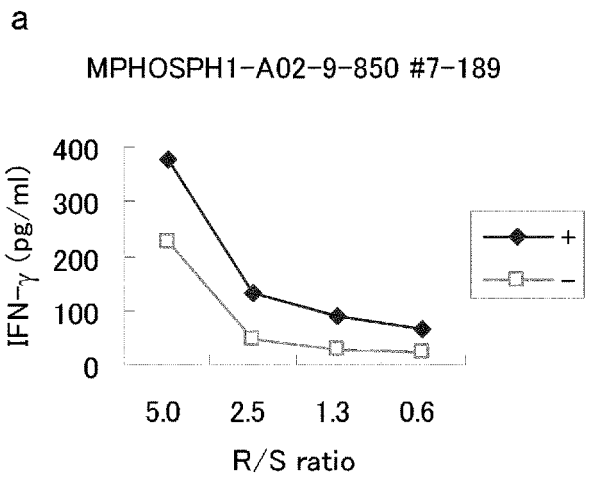

MPHOSPH1-A02-10-1484 #5
IFN-γ (pg/ml)
300
250
200
150
100
50
0
5.0
2.5
1.3
0.6
R/S ratio
+
–

i

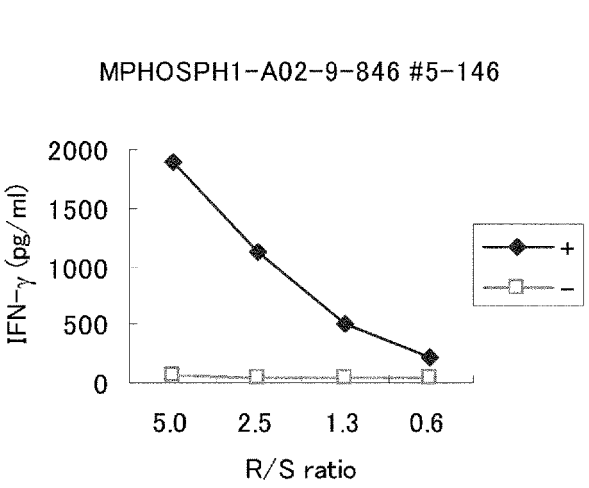

MPHOSPH1-A02-10-282 #8
IFN-γ (pg/ml)
8000
6000
4000
2000
0
5.0
2.5
1.3
0.6
R/S ratio
+
–

[Fig. 3]

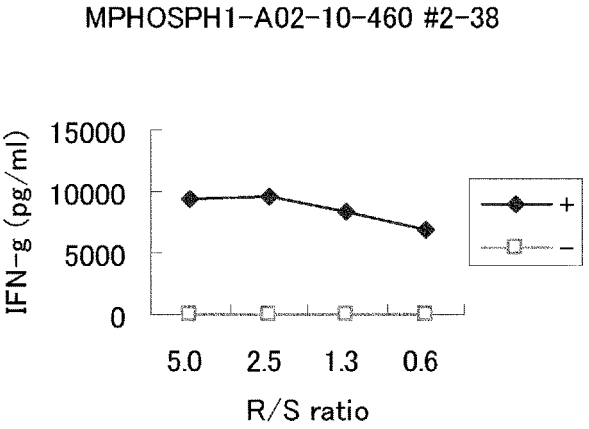
a


MPHOSPH1-A02-9-850 #7-189
IFN-γ (pg/ml)
400
300
200
100
0
5.0
2.5
1.3
0.6
R/S ratio
+
–

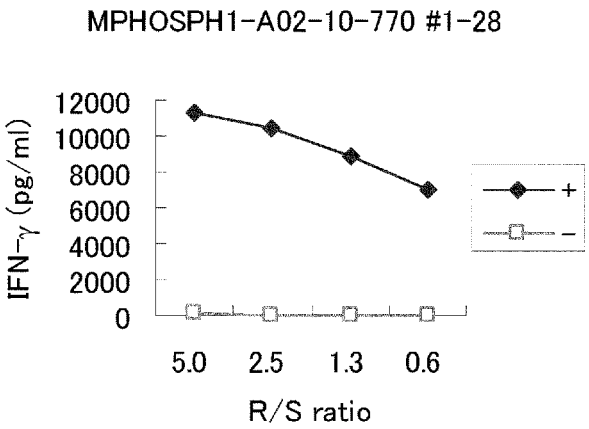
b


MPHOSPH1-A02-9-846 #5-146
IFN-γ (pg/ml)
2000
1500
1000
500
0
5.0
2.5
1.3
0.6
R/S ratio
+
–

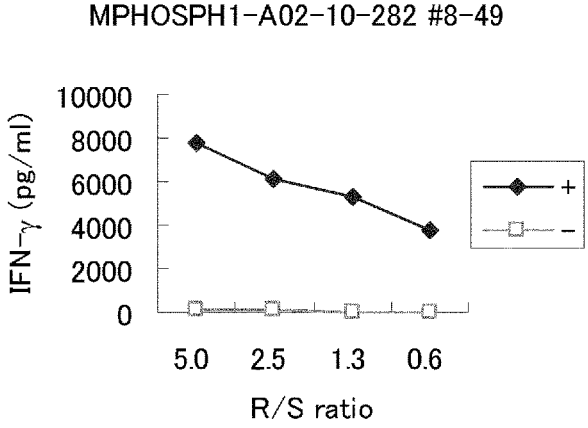
c


MPHOSPH1-A02-10-460 #2-38
IFN-g (pg/ml)
15000
10000
5000
0
5.0
2.5
1.3
0.6
R/S ratio
+
–

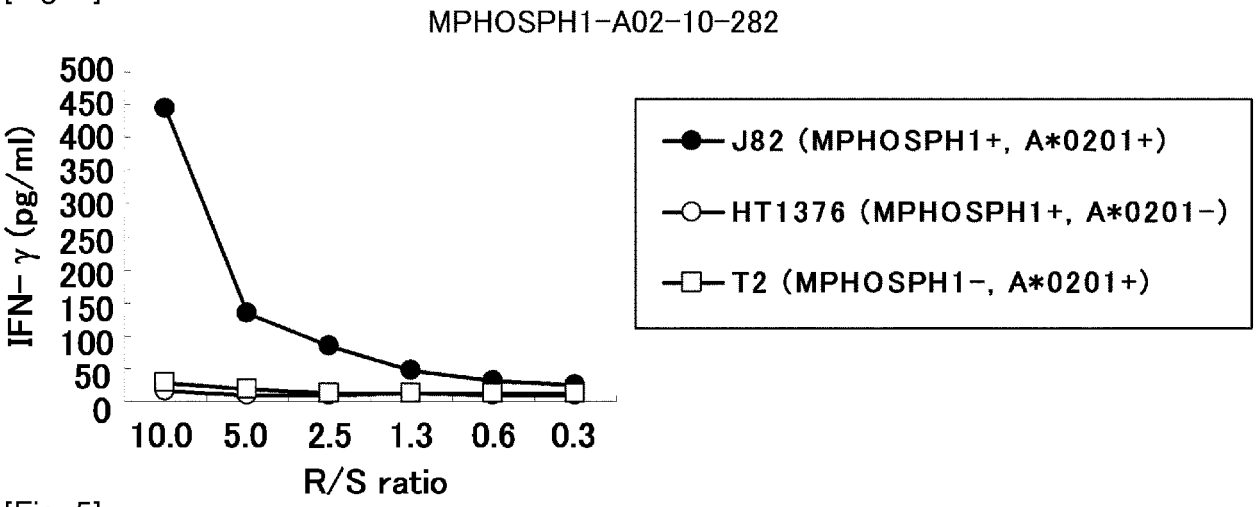
d


MPHOSPH1-A02-10-770 #1-28
IFN-γ (pg/ml)
12000
10000
8000
6000
4000
2000
0
5.0
2.5
1.3
0.6
R/S ratio
+
–

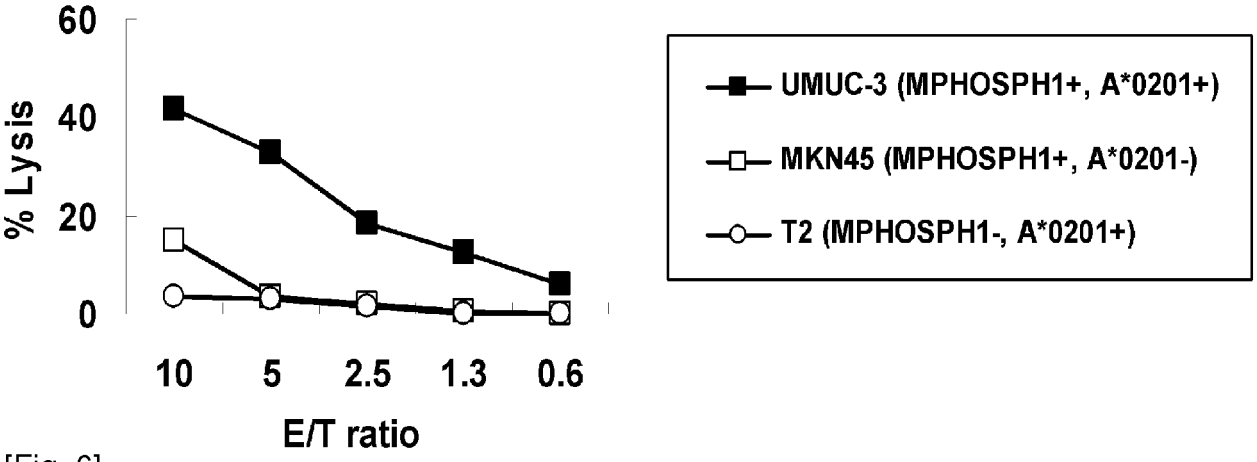
e


MPHOSPH1-A02-10-282 #8-49
IFN-γ (pg/ml)
10000
8000
6000
4000
2000
0
5.0
2.5
1.3
0.6
R/S ratio
+
–

[Fig. 4]



[Fig. 5]



[Fig. 6]

