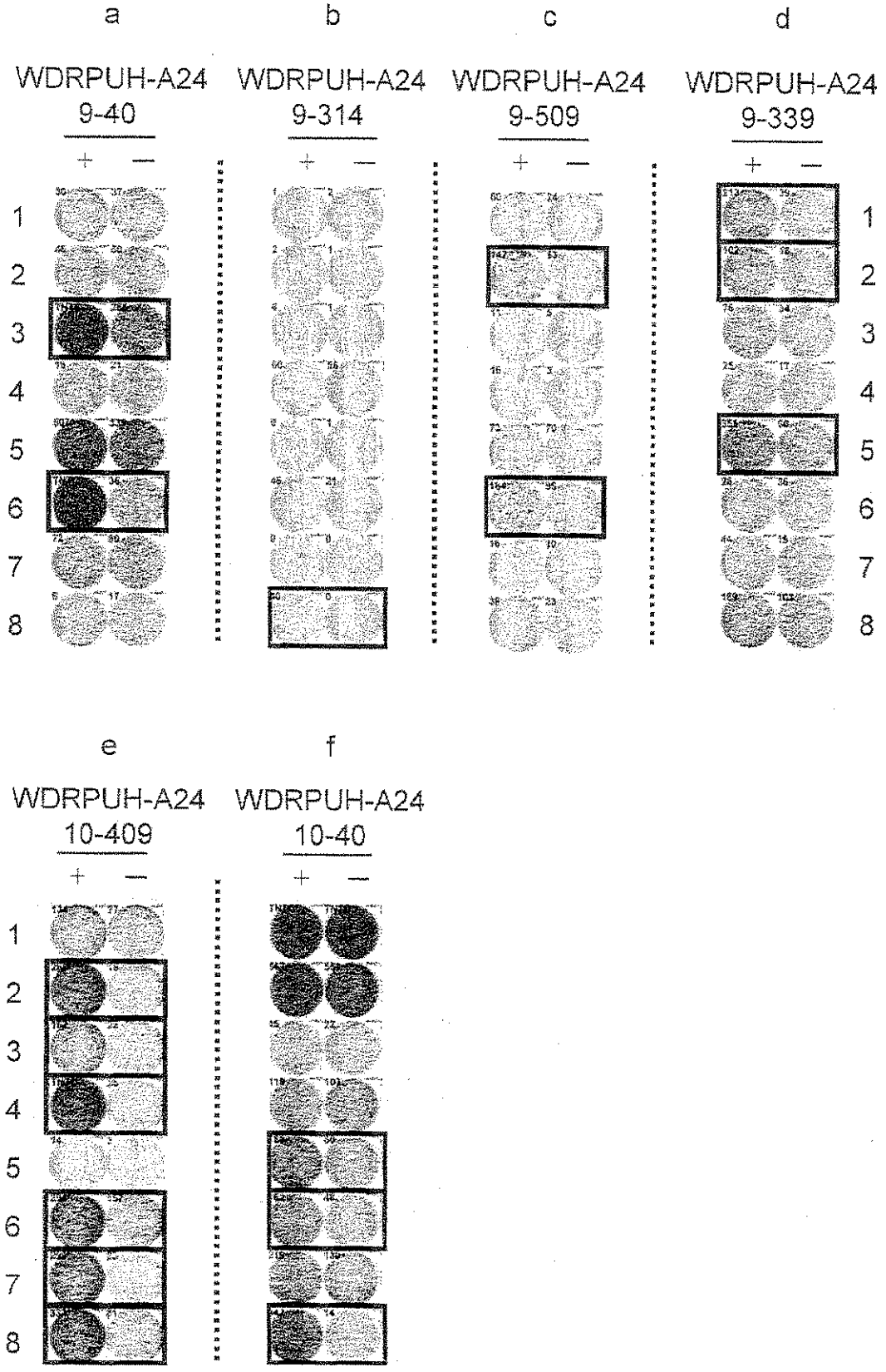
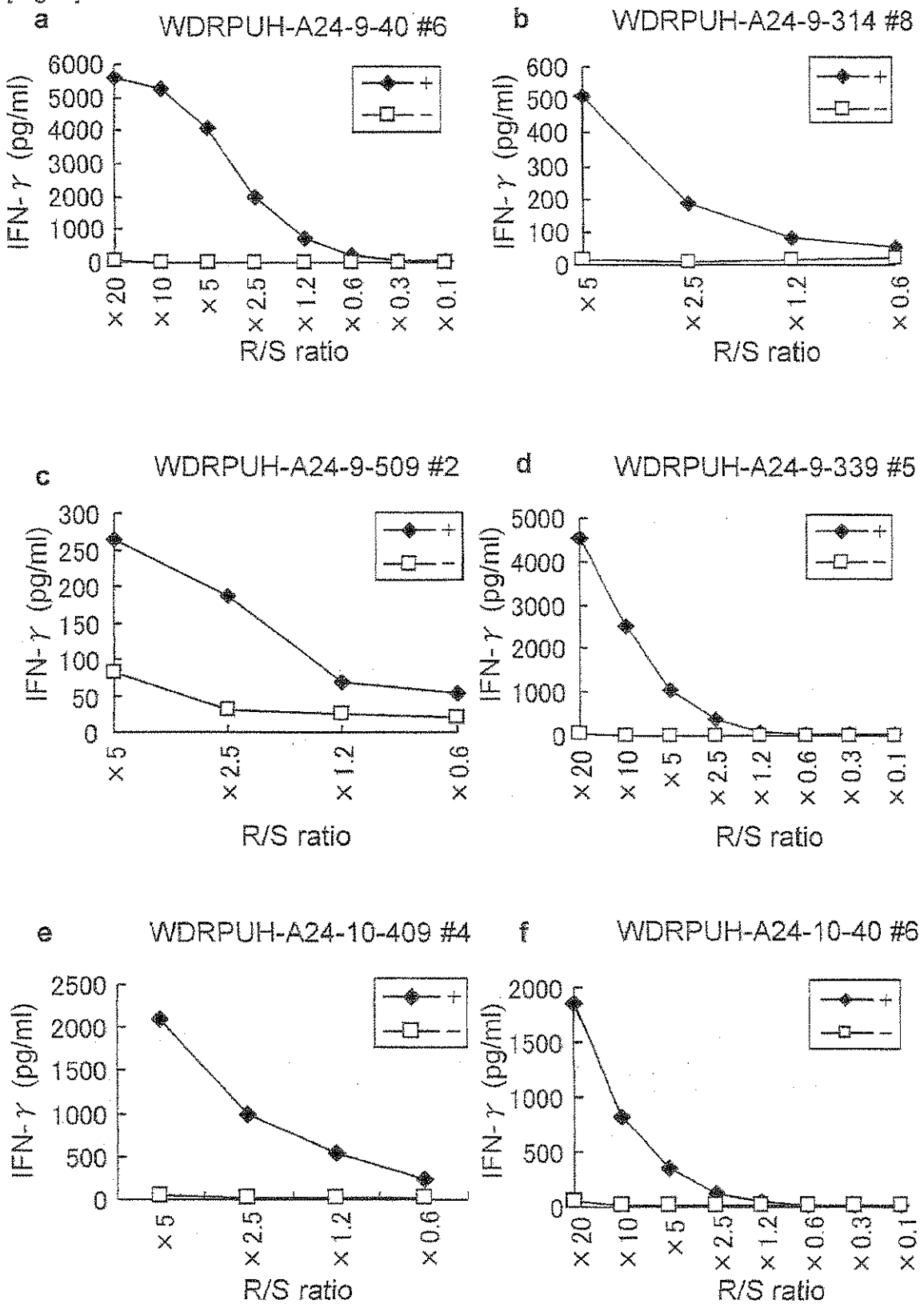
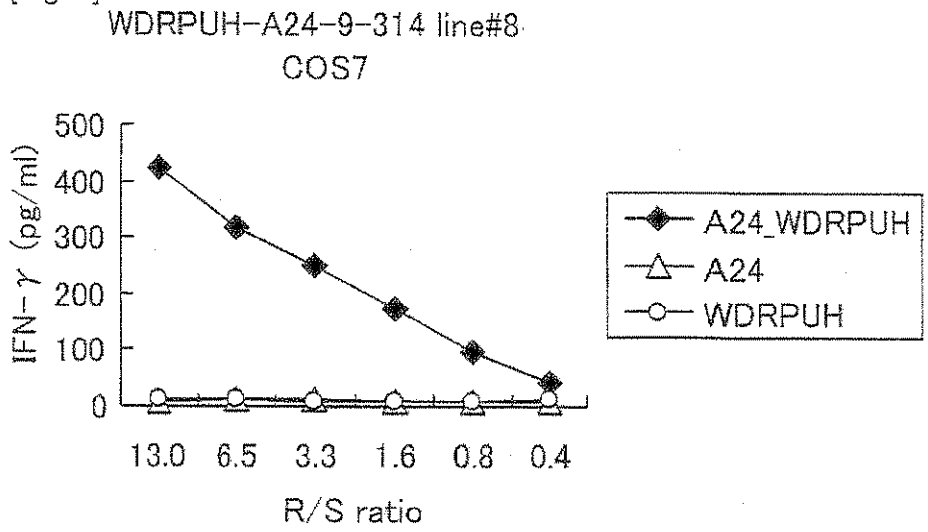
[Fig. 1]


a
WDRPUH-A24
9-40
+
—
b
WDRPUH-A24
9-314
+
—
c
WDRPUH-A24
9-509
+
—
d
WDRPUH-A24
9-339
+
—
1
2
3
4
5
6
7
8
e
WDRPUH-A24
10-409
+
—
f
WDRPUH-A24
10-40
+
—

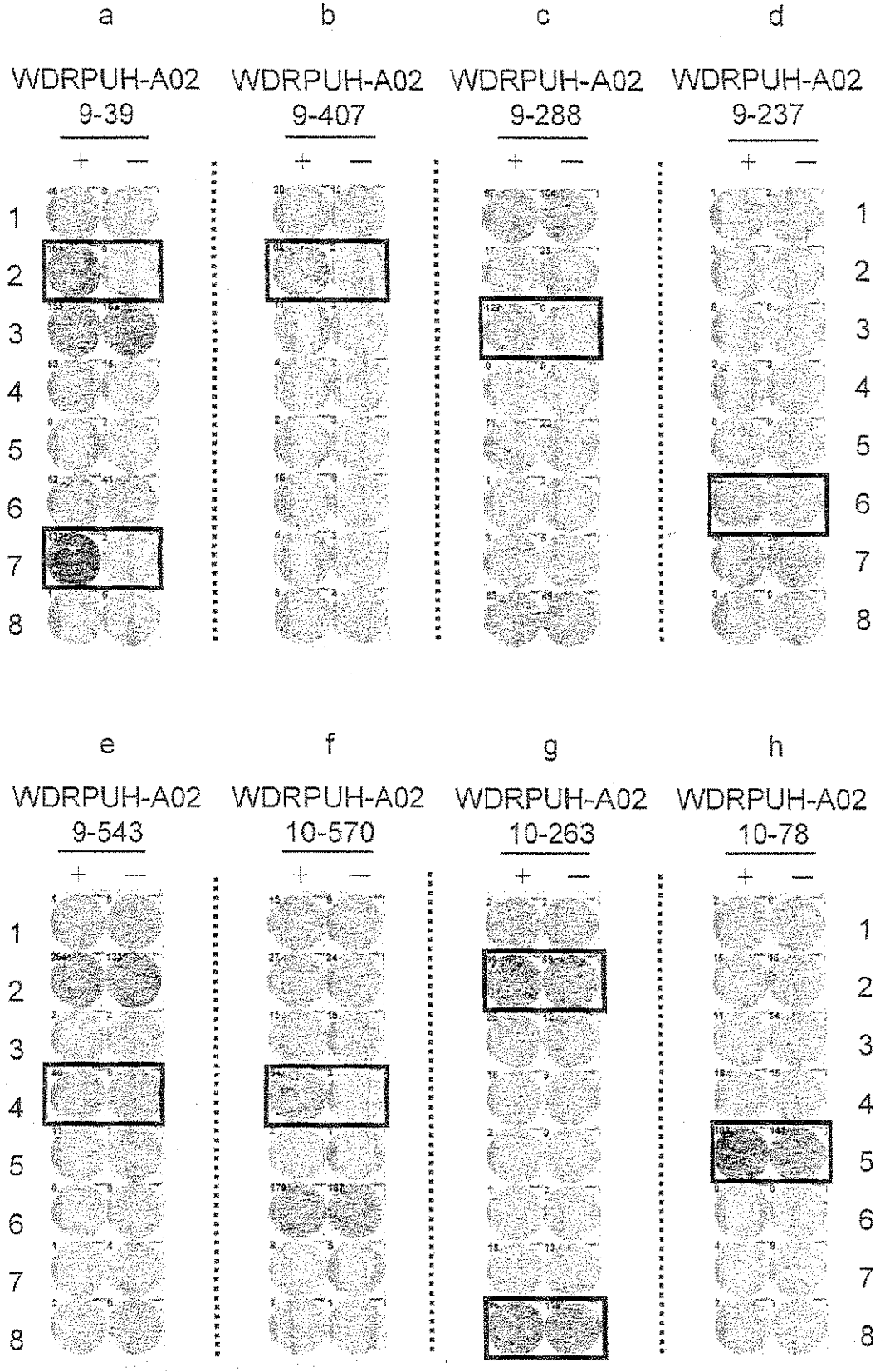
[Fig. 2]


a
WDRPUH-A24-9-40 #6
IFN-γ (pg/ml)
6000
5000
4000
3000
2000
1000
0
+
−
× 20
× 10
× 5
× 2.5
× 1.2
× 0.6
× 0.3
× 0.1
R/S ratio
b
WDRPUH-A24-9-314 #8
IFN-γ (pg/ml)
600
500
400
300
200
100
0
+
−
× 5
× 2.5
× 1.2
× 0.6
R/S ratio
c
WDRPUH-A24-9-509 #2
IFN-γ (pg/ml)
300
250
200
150
100
50
0
+
−
× 5
× 2.5
× 1.2
× 0.6
R/S ratio
d
WDRPUH-A24-9-339 #5
IFN-γ (pg/ml)
5000
4000
3000
2000
1000
0
+
−
× 20
× 10
× 5
× 2.5
× 1.2
× 0.6
× 0.3
× 0.1
R/S ratio
e
WDRPUH-A24-10-409 #4
IFN-γ (pg/ml)
2500
2000
1500
1000
500
0
+
−
× 5
× 2.5
× 1.2
× 0.6
R/S ratio
f
WDRPUH-A24-10-40 #6
IFN-γ (pg/ml)
2000
1500
1000
500
0
+
−
× 20
× 10
× 5
× 2.5
× 1.2
× 0.6
× 0.3
× 0.1
R/S ratio

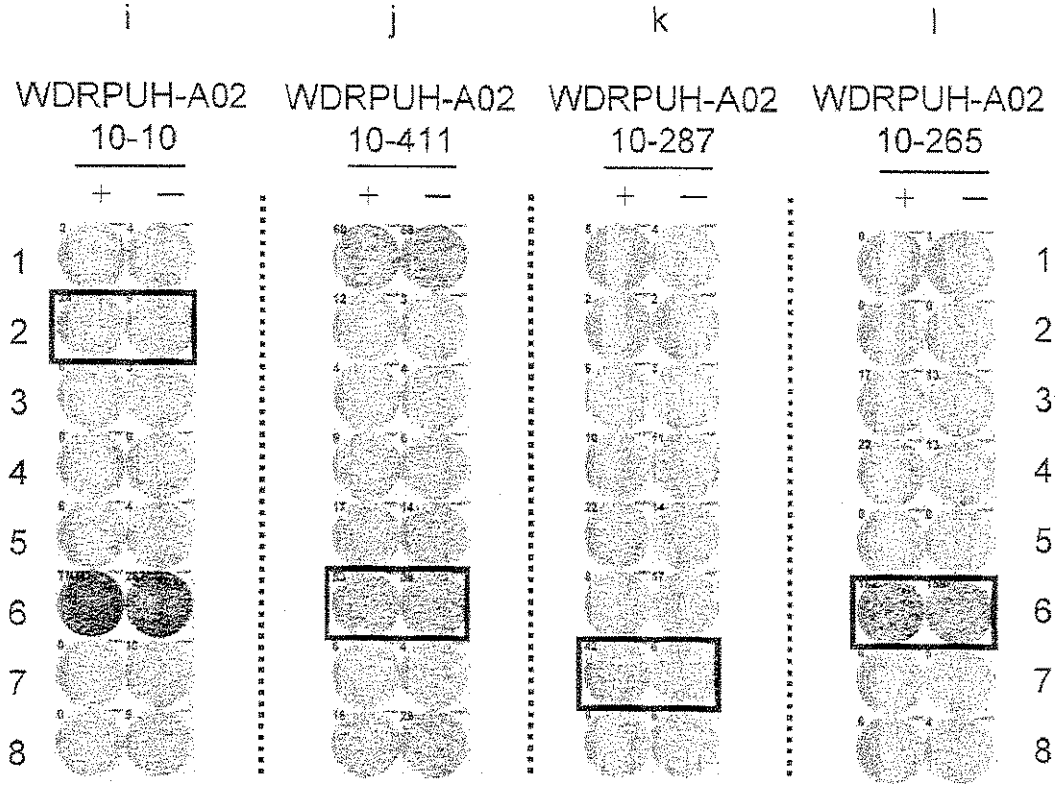
[Fig. 3]


WDRPUH-A24-9-314 line#8
COS7
IFN-γ (pg/ml)
500
400
300
200
100
0
13.0
6.5
3.3
1.6
0.8
0.4
R/S ratio
A24_WDRPUH
A24
WDRPUH

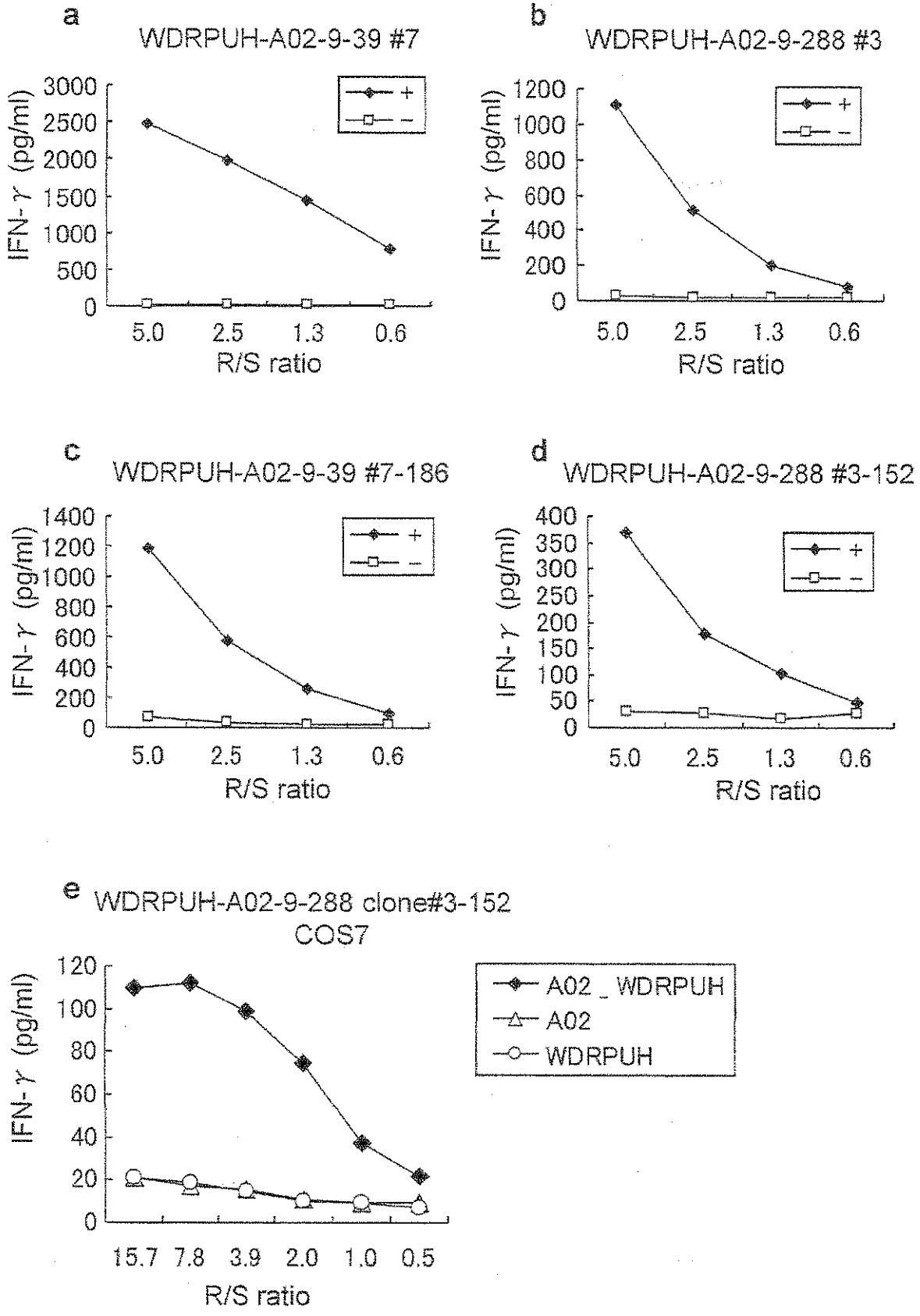
[Fig. 4a-h]


a
WDRPUH-A02
9-39
b
WDRPUH-A02
9-407
c
WDRPUH-A02
9-288
d
WDRPUH-A02
9-237
e
WDRPUH-A02
9-543
f
WDRPUH-A02
10-570
g
WDRPUH-A02
10-263
h
WDRPUH-A02
10-78
+
—
1
2
3
4
5
6
7
8

[Fig. 4i-l]


i
j
k
l
WDRPUH-A02
10-10
WDRPUH-A02
10-411
WDRPUH-A02
10-287
WDRPUH-A02
10-265
+
−
1
2
3
4
5
6
7
8

[Fig. 5]


a
WDRPUH-A02-9-39 #7
IFN-γ (pg/ml)
3000
2500
2000
1500
1000
500
0
+
−
5.0
2.5
1.3
0.6
R/S ratio
b
WDRPUH-A02-9-288 #3
IFN-γ (pg/ml)
1200
1000
800
600
400
200
0
+
−
5.0
2.5
1.3
0.6
R/S ratio
c
WDRPUH-A02-9-39 #7-186
IFN-γ (pg/ml)
1400
1200
1000
800
600
400
200
0
+
−
5.0
2.5
1.3
0.6
R/S ratio
d
WDRPUH-A02-9-288 #3-152
IFN-γ (pg/ml)
400
350
300
250
200
150
100
50
0
+
−
5.0
2.5
1.3
0.6
R/S ratio
e
WDRPUH-A02-9-288 clone#3-152
COS7
IFN-γ (pg/ml)
120
100
80
60
40
20
0
15.7
7.8
3.9
2.0
1.0
0.5
R/S ratio
A02 _ WDRPUH
A02
WDRPUH