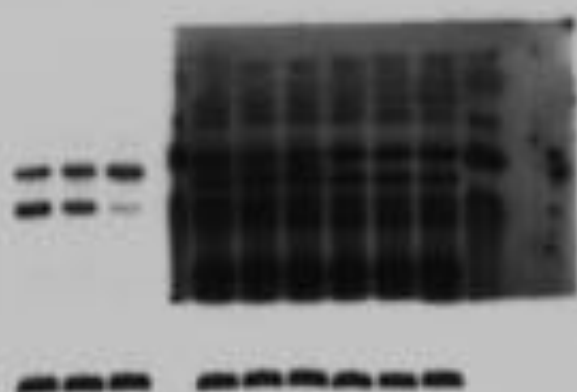
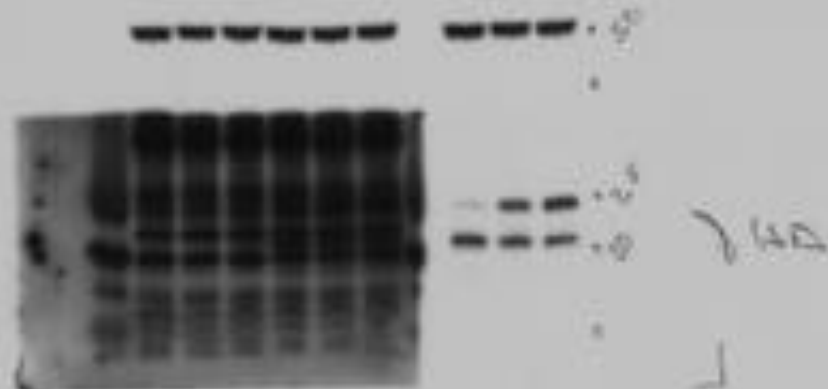




98 R-
 62 -
 49 -
 38 -
 28 -
 17 -
 14 -

EVMA
 HA
 HAHA



HA

SE.

HA
 elution
 100%
 4.5
 1 hr

EV EVms HA HAms

91
R -

62 -

49 -

38 -

28 -

17 -

14 -

HA
R
F
V
V
V

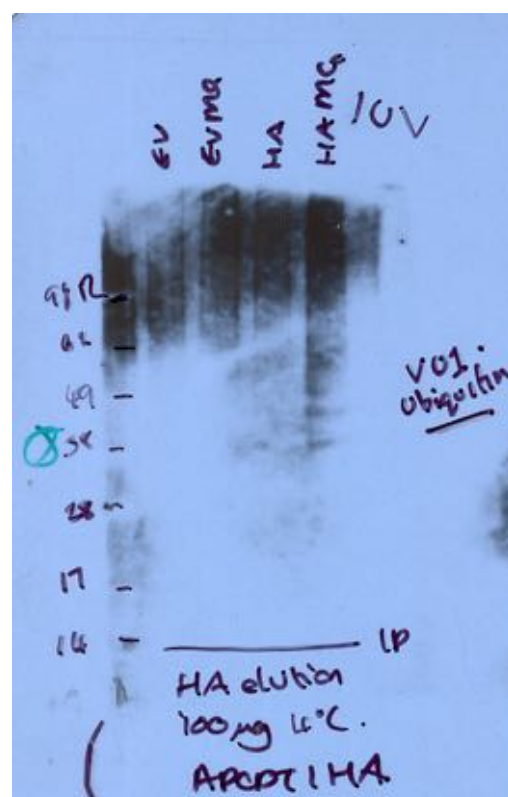
LE

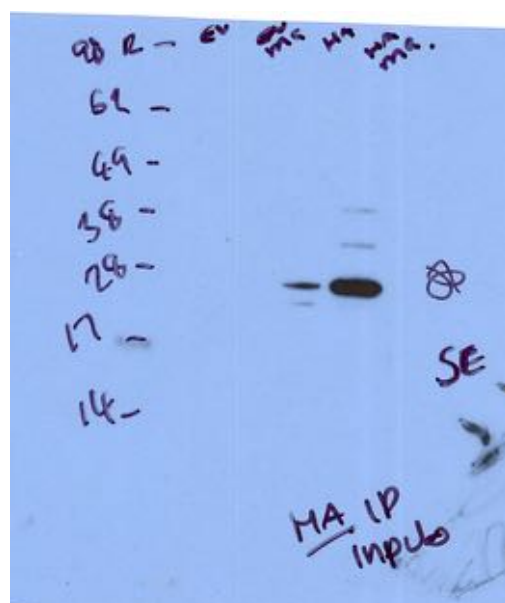
LP

HA
/
LE

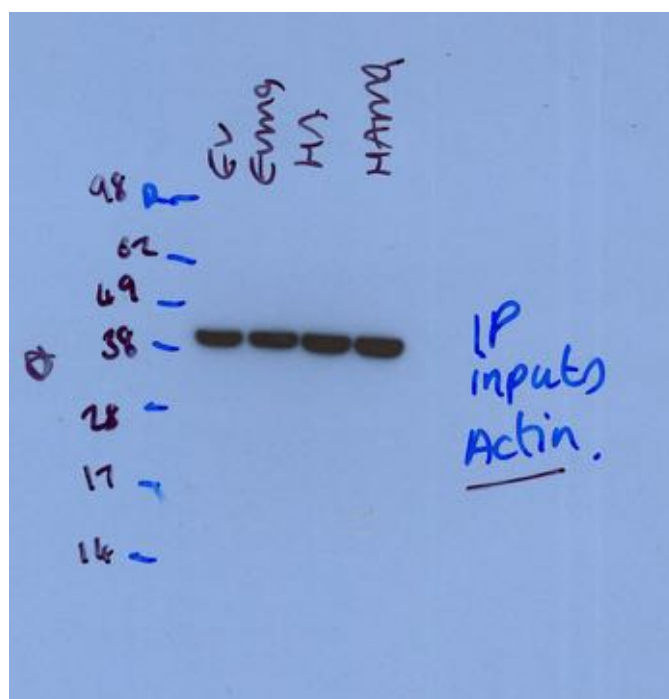
HA
Clution



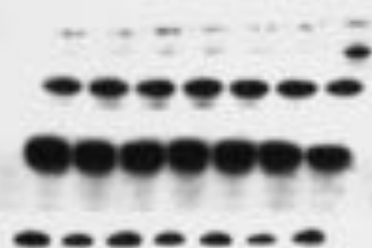
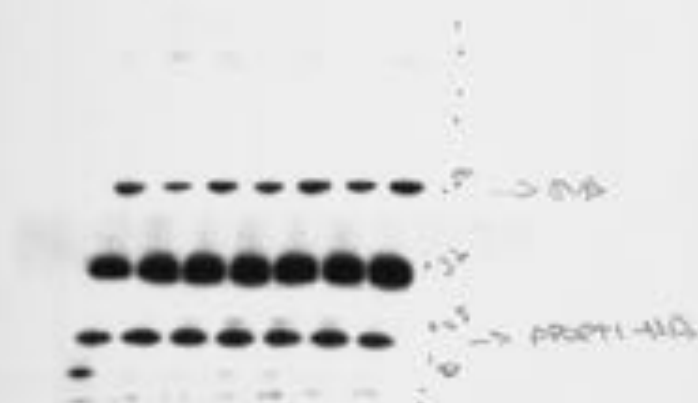








③ old

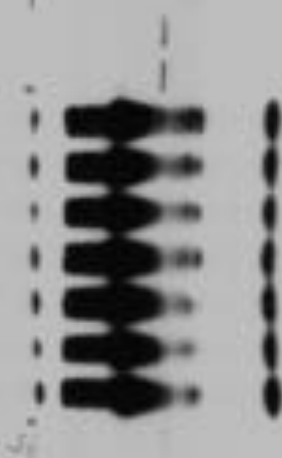


----- $\rightarrow$ 2000

----- $\rightarrow$ 2000 (per 100)

1000 (3)
100

1000 $\rightarrow$



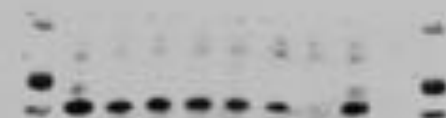
1000 (3)
100

100

1000 $\rightarrow$



STAGENE



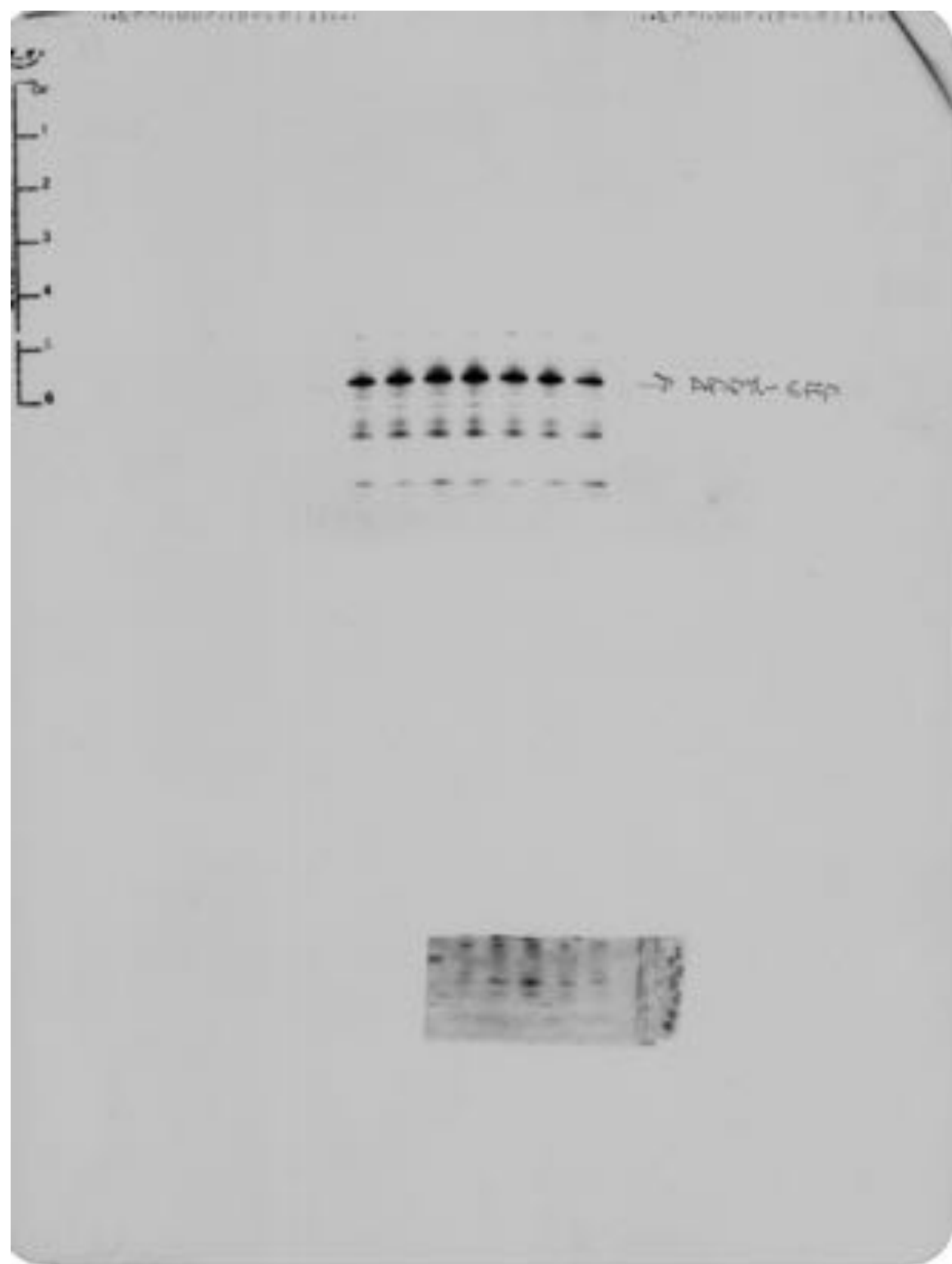
hnp+sig
→ 100
300

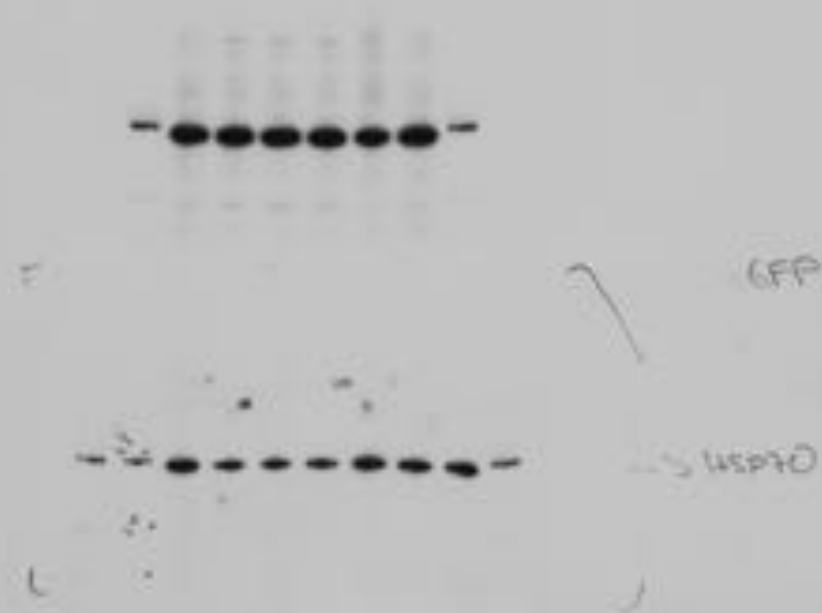
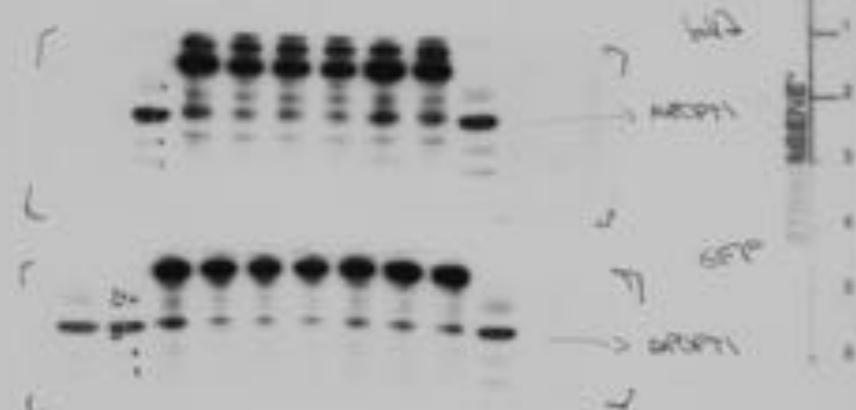


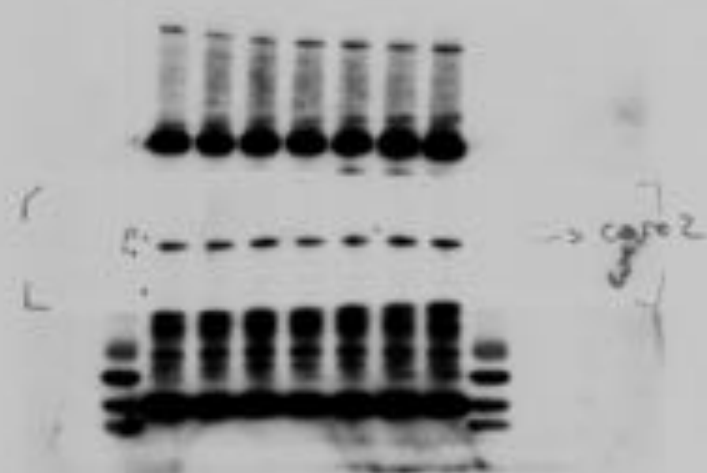
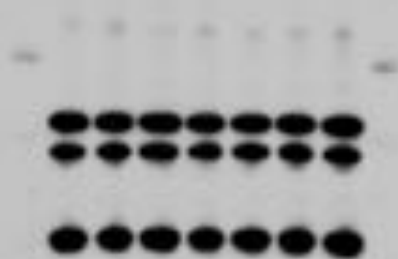
(1202 403)
→ 100

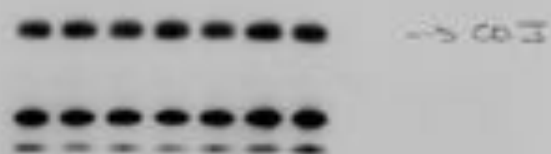


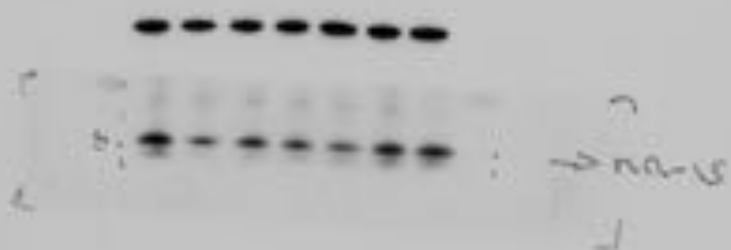
hnp+sig
→ 100



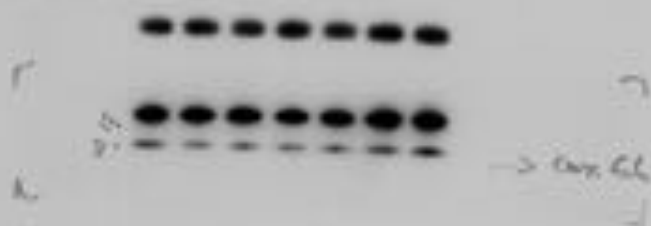


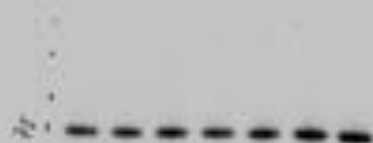






STRATAGEME





1500

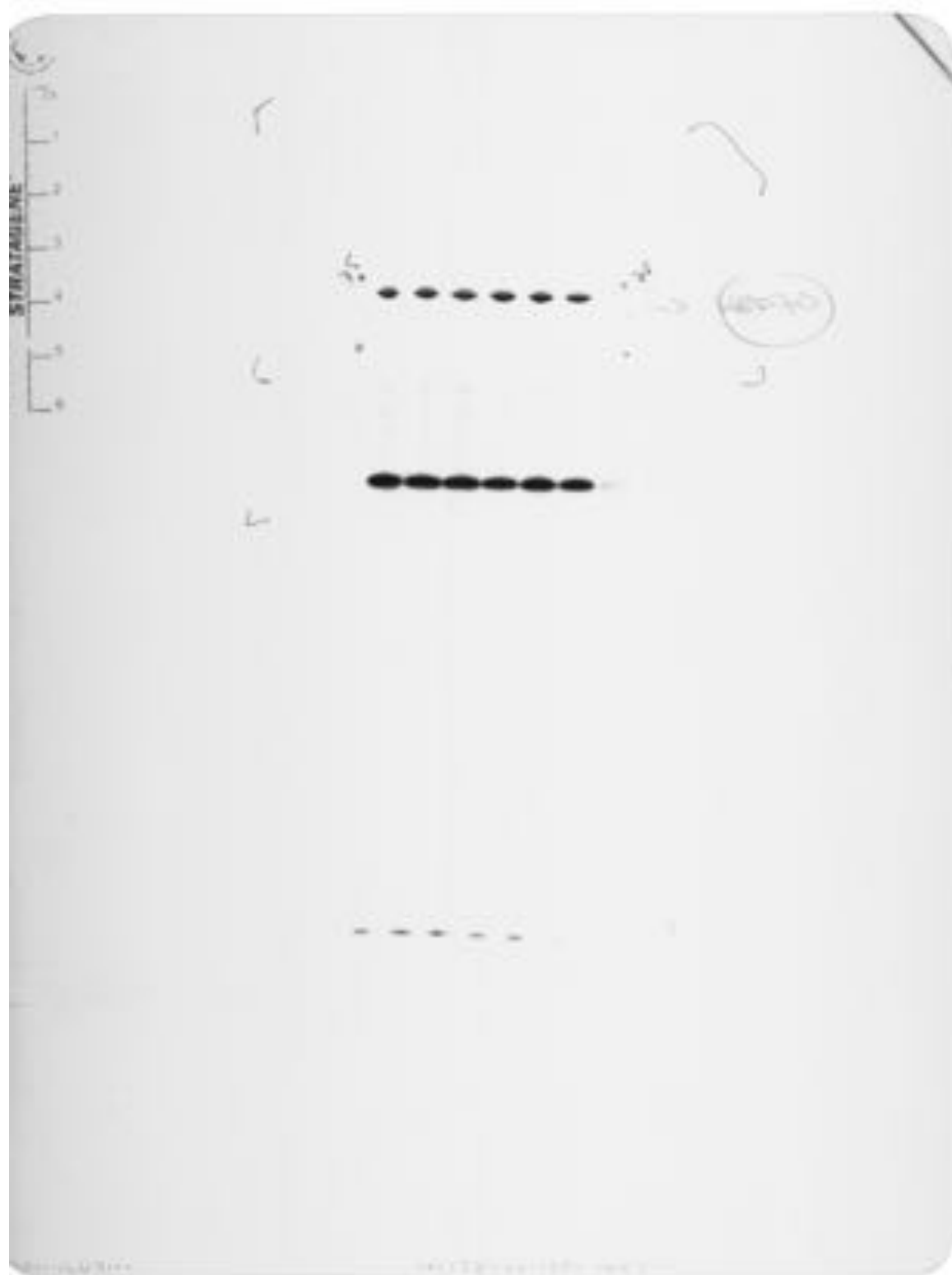


(→ TONCO)



5 6 7 8 9 10

100-1000 → 100-1000





Scout 2
(58)

.....

.....



Scout 1
(60)

.....

Scout 2
(60)

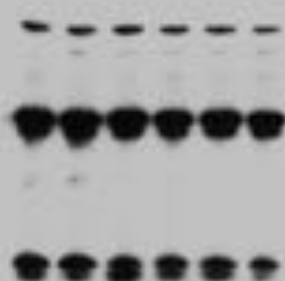
Scout 1

.....

Scout 1

.....

7E
7F

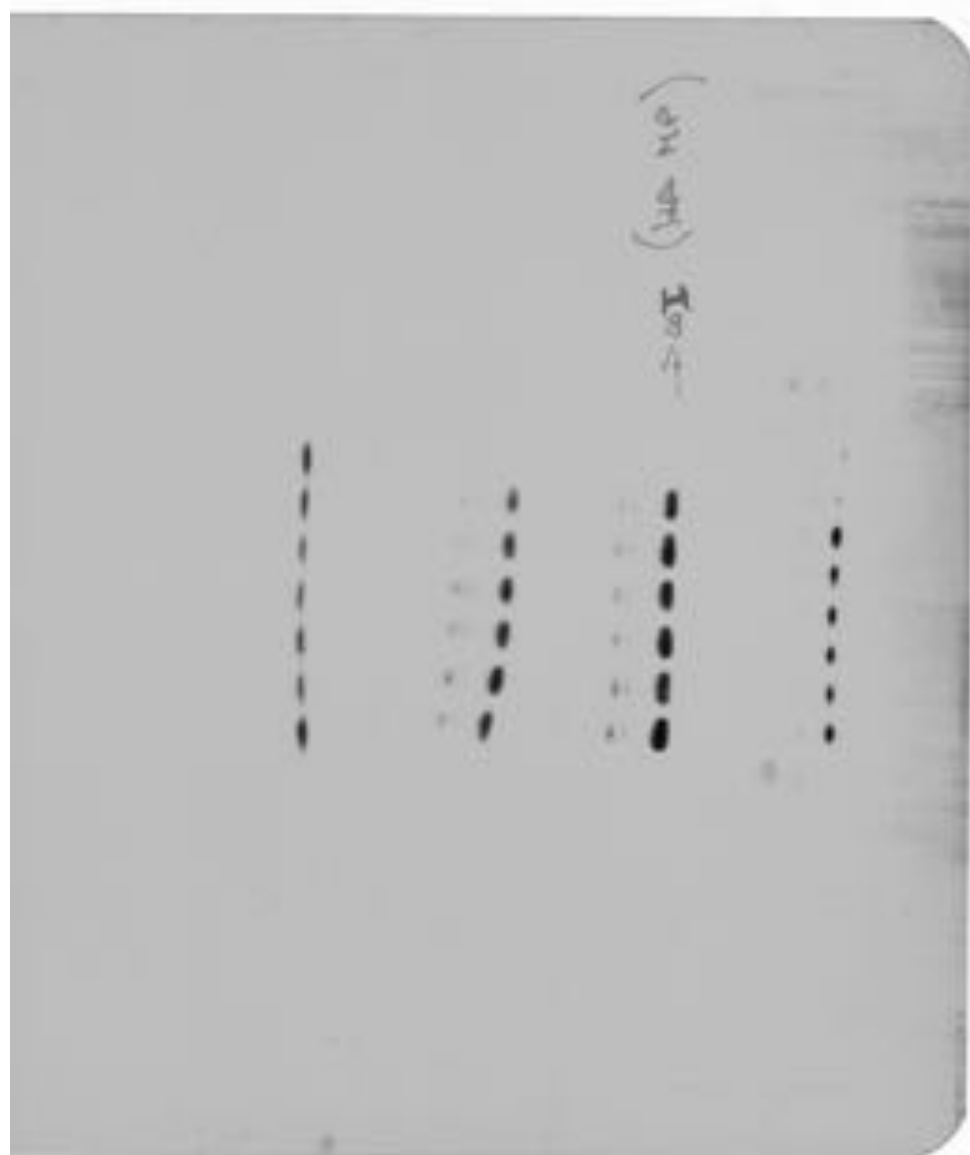
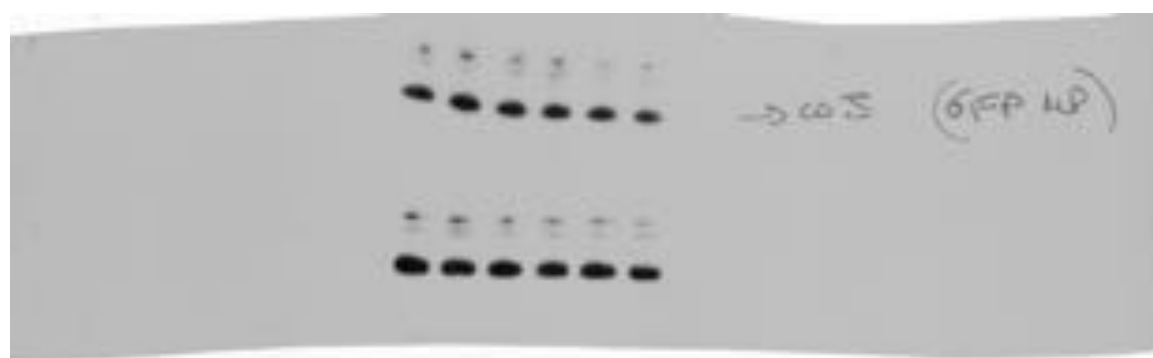


→ NDUF51

4P
6FP



→ NDUF51





5.5 5.5

→ 4000

5.5

5.5

5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5

5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5

5.5

5.5

5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5

→ 600

STRATACENE

5.5

5-10-15



5-10-15

5-10-15

