

Ab 1h R.T.

β ACTIN

10/03/17

HDF P23 ISSAS
HDF P23 GRAS

-
-
30
- 55
- 35
- 10
- 15

N3'

-
-
35
- 25
- 15

Fig 3

zifato
moro

BUBB1(B3)

β ACTIN

U34C
U34B
U34A
U34

U52
U34A
U34

4h 4°C + 2h R.T.

Fig 3

13/11/15

β ACTIN purificada oncología (IMMA)

18

-
-
-
-
-

U34C
U34B
U34A
U34

-
-
-
-
-

BUBB1(B3)

β ACTIN
Fig 3

Ab 1h R.T. x hmeNPL

Ab N5h R.T. x BUB1

HDF P23 ISSAS
HDF P23 GRAS

-
-
-

-
-
-

U52B
U52A
U52

U31A
U31

-
- 250 BUBB1(B3)
- 130
- 100
- 70 Fig 3
-
- 250
- 130
- 35
- 15

10/03/17

BUBB1(B3)
250
130
100
70

HDF P23 ISSAS
HDF P23 GRAS

-
-
-

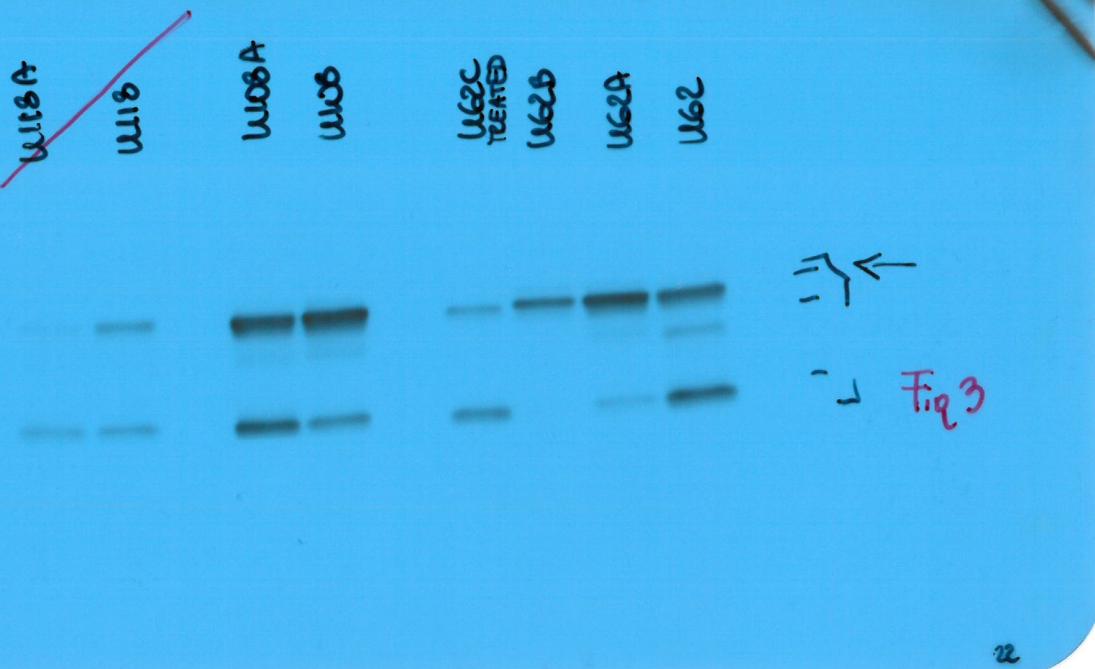
U52B
U52A
U52

U31A
U31

-
- 250
- 130
- 100 BUB1
- 70 (B3)
-
- 250
- 130
- 35
- 15 Fig 3

10/3/17

Ab 2h R.T.



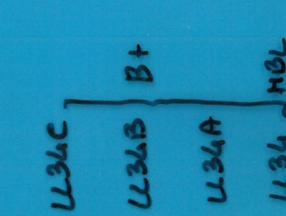
Ab 2h R.T.

Blot del

13/11/15

21/12/15 hMRNPL

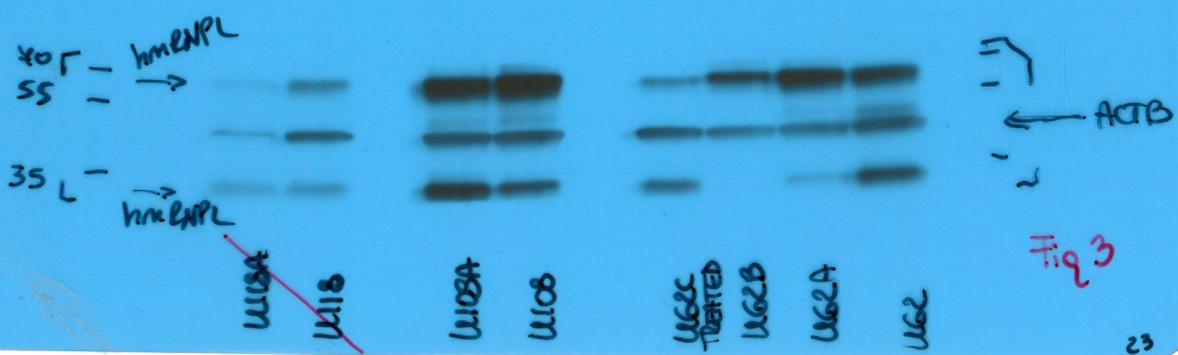
6/08/16



pochi secondi



B-ACTIN



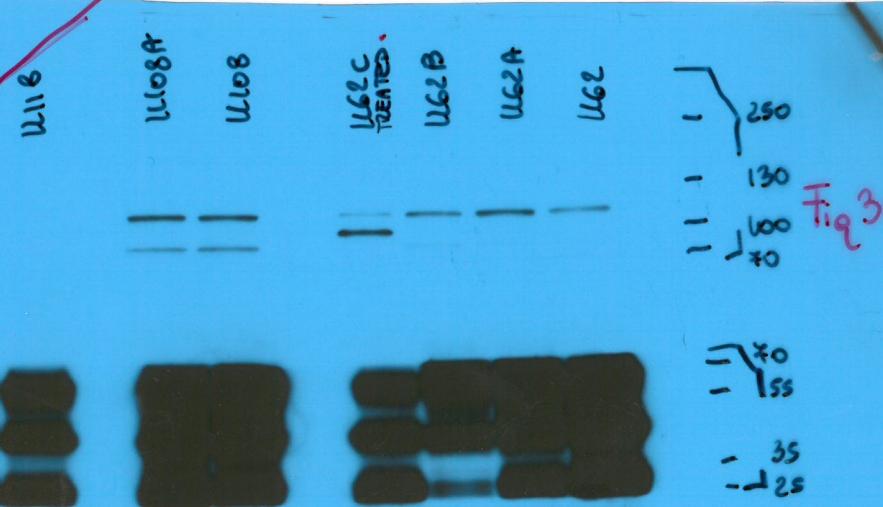
23

BUBA(B3)

250
130
100

B-actin

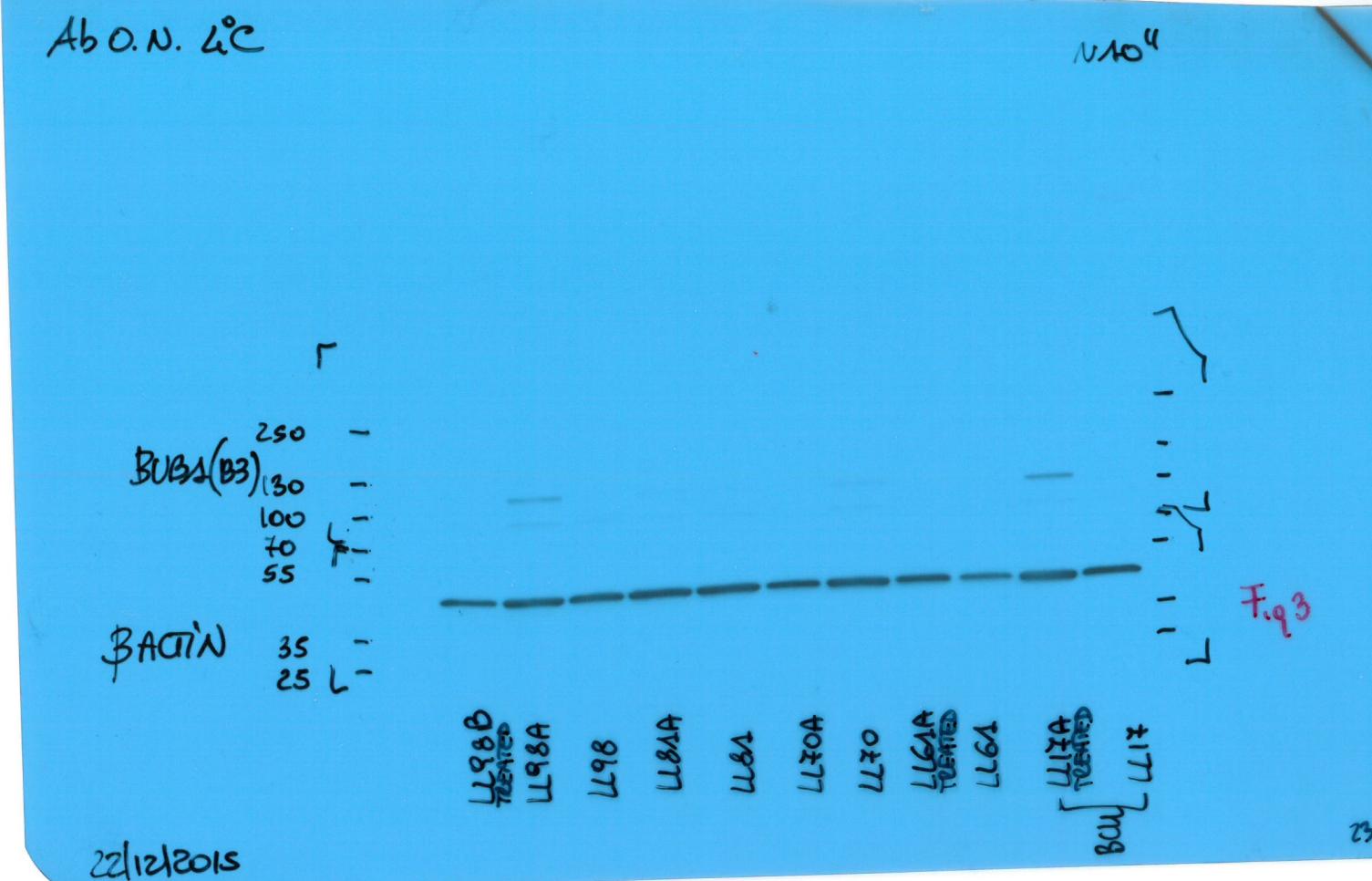
250
130
100



20

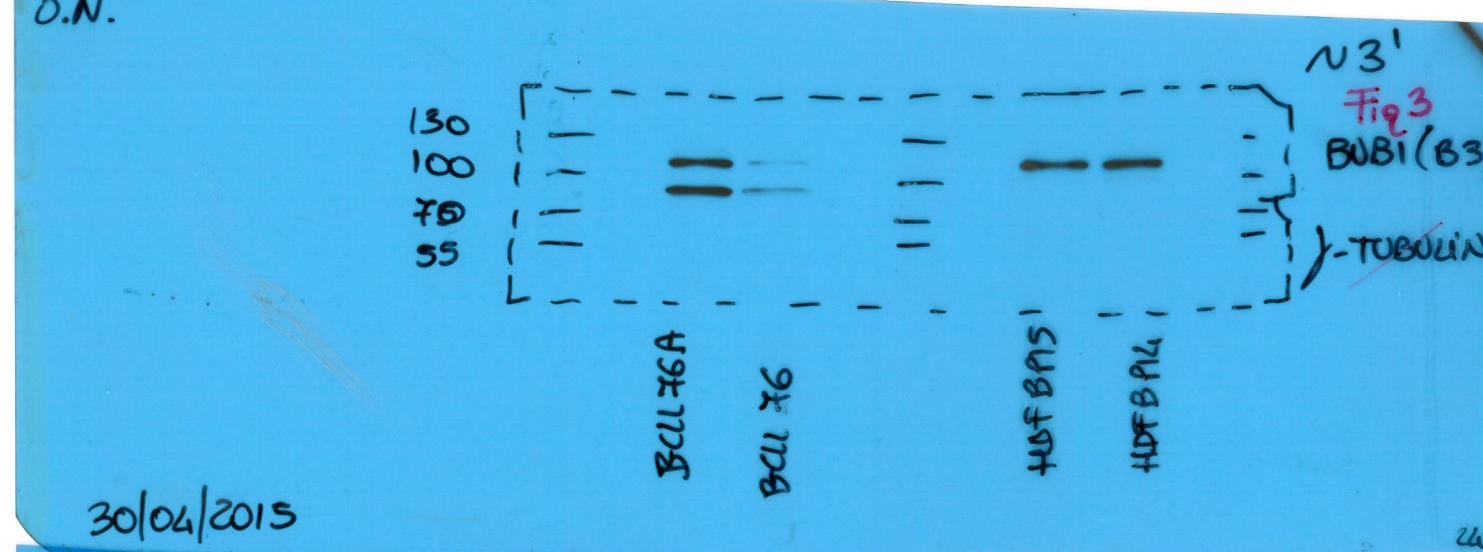
21

Ab O.N. 4°C

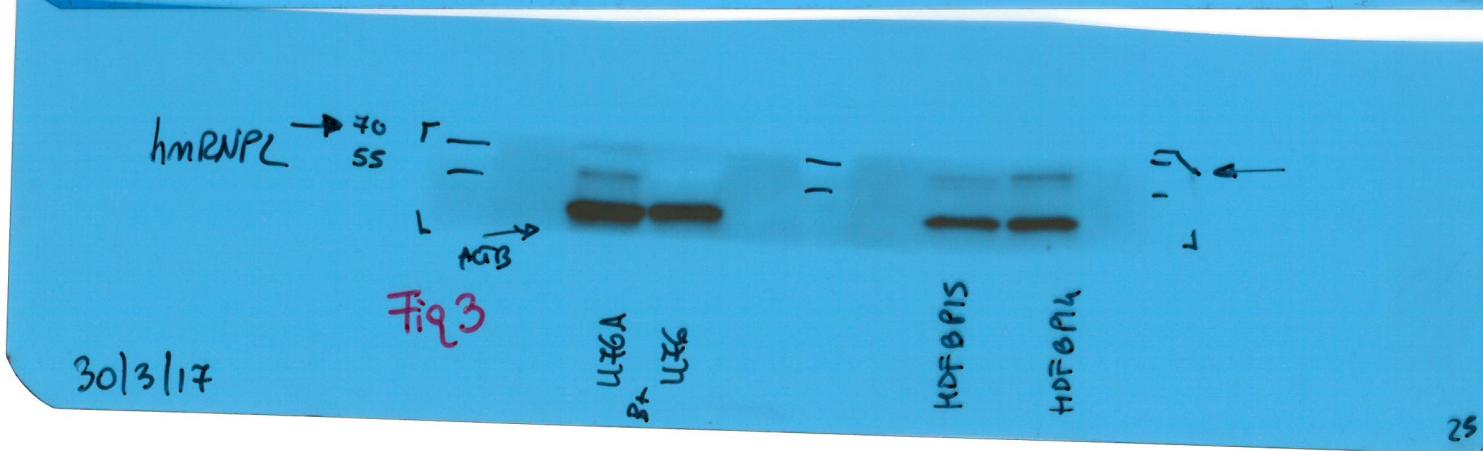


22/12/2015

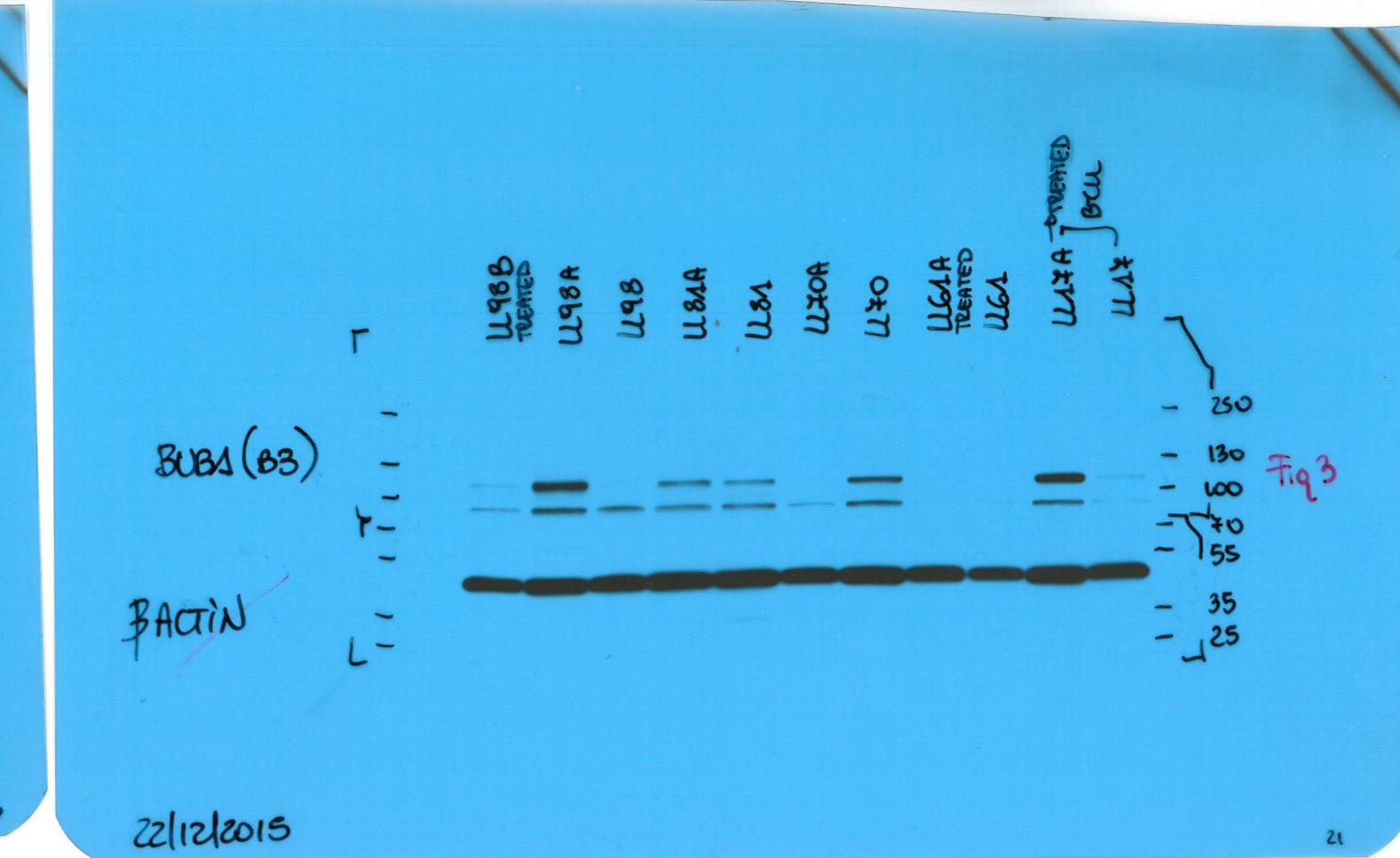
O.N.



30/04/2015

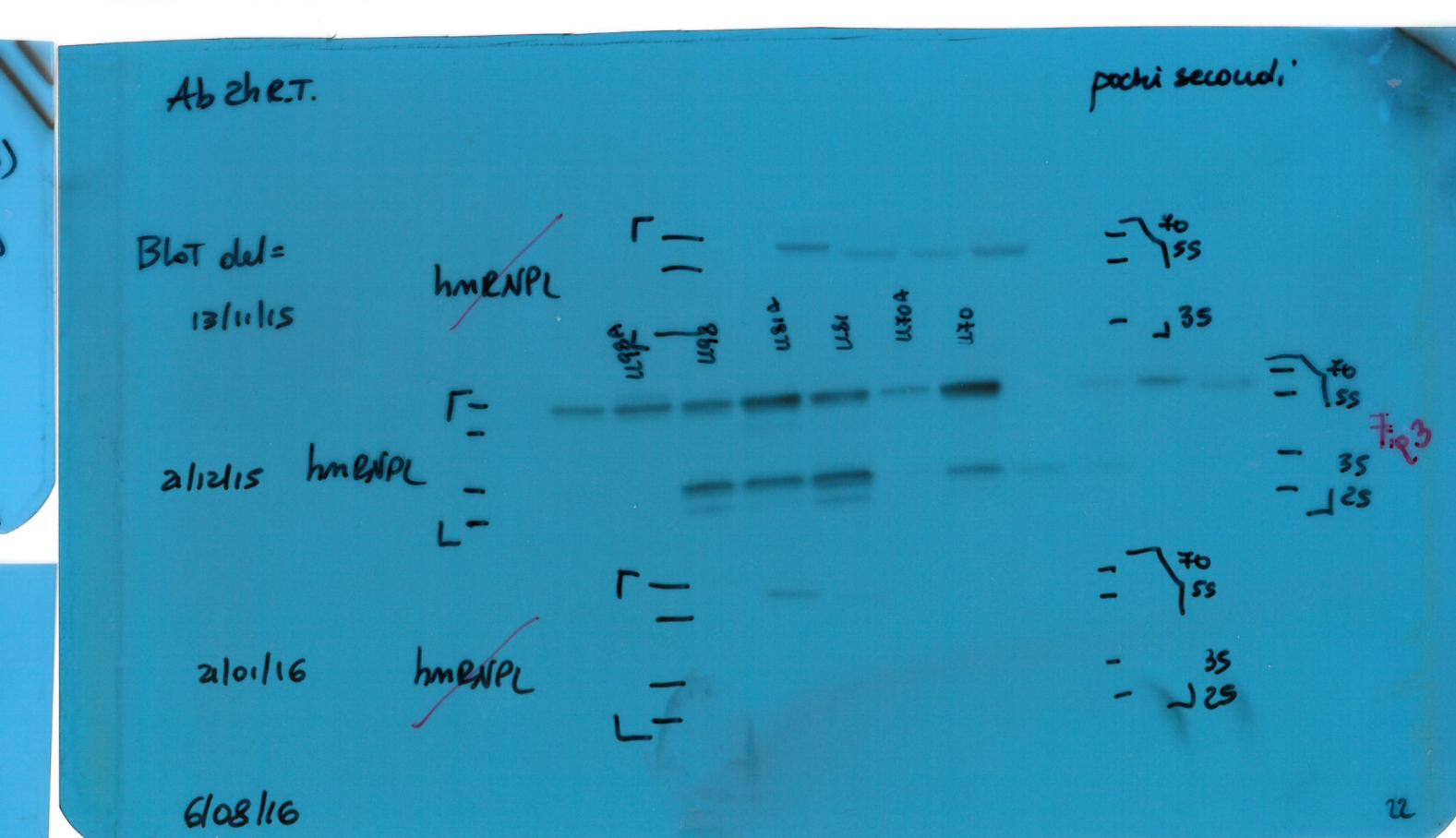


30/3/17



22/12/2015

Ab sh.e.T.



21

22

22

25

