

1B actin



X



X

1 2 3 4



20ul

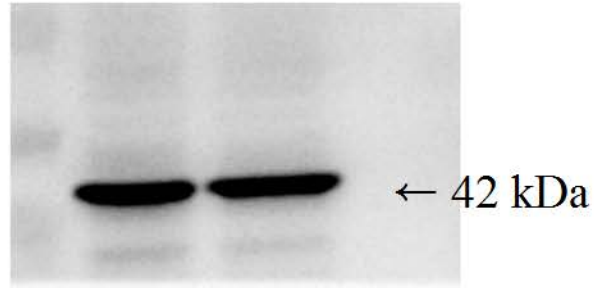
1 2 3 4



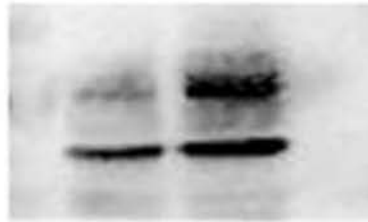
25ul

1B SRAP

1C actin



1C MITF



← 52 kDa

1C TRP-1

 ← 75 kDa

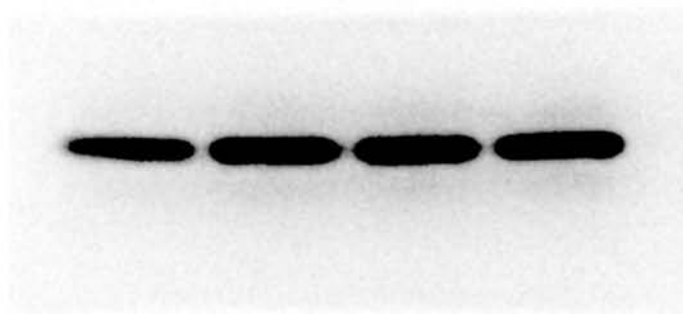
1C TRP-2



1C TYR

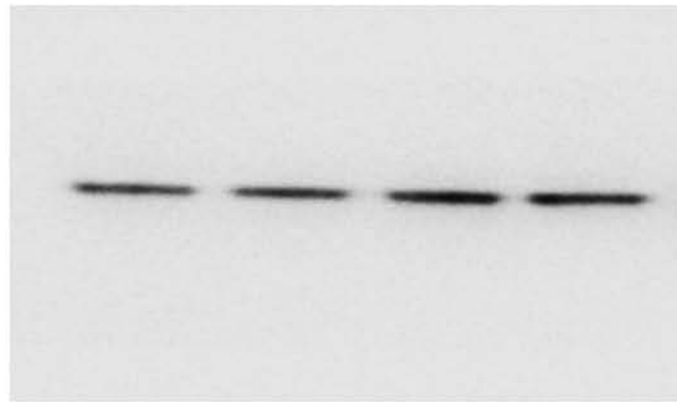


3A actin



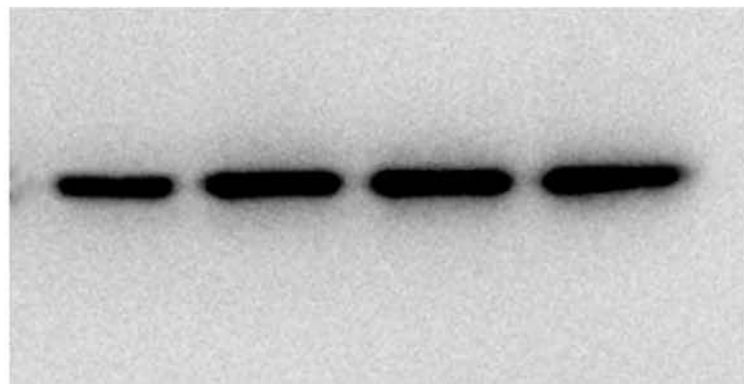
X X

3A Notch-1



X X

3A p38



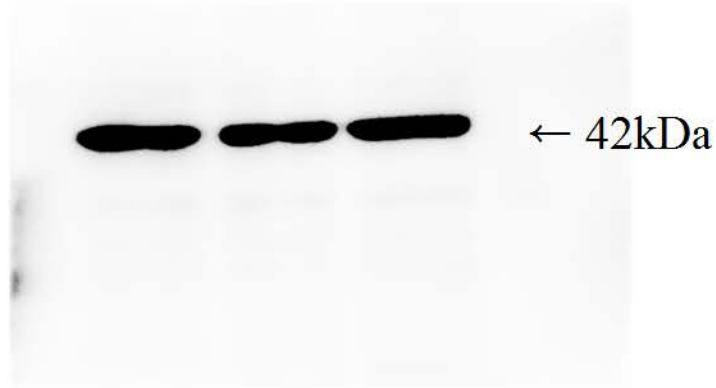
X X

3A pp38

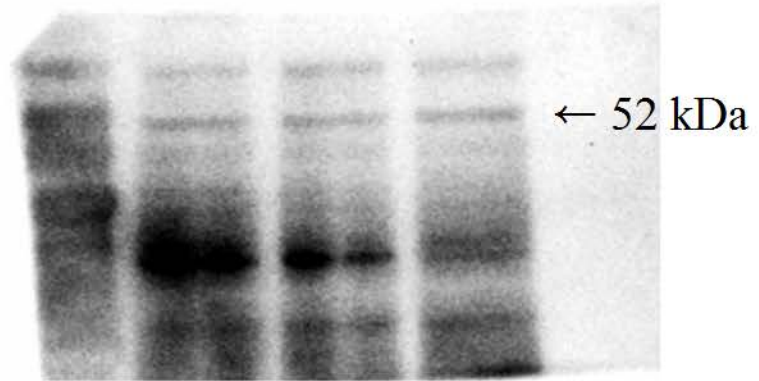


X X

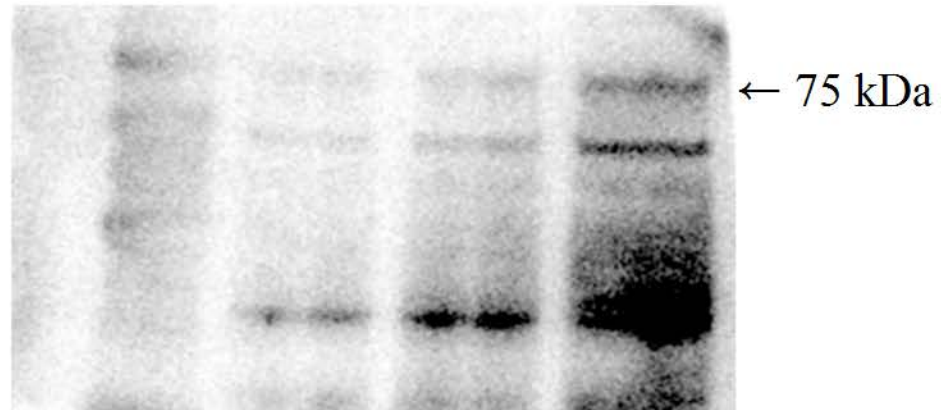
4A actin



4A MITF



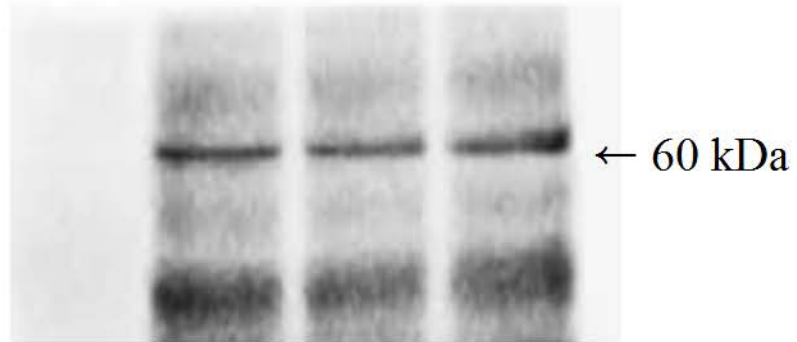
4A TRP-1



4A TRP-2



4A TYR



4C actin

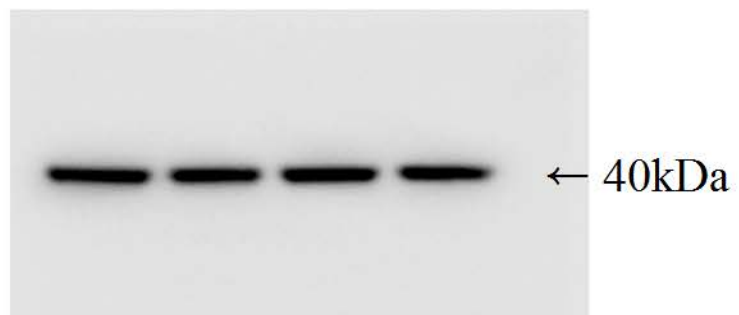


← 42kDa

4C MITF



4C p38

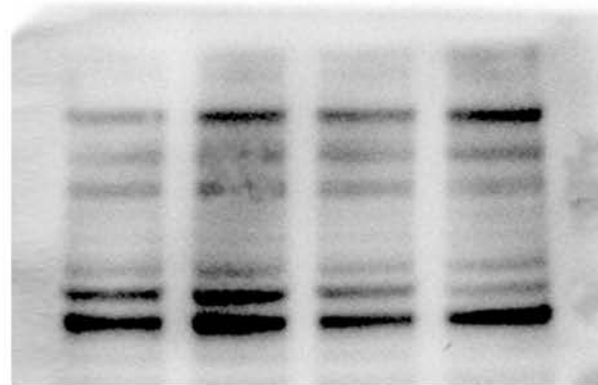


4C pp38



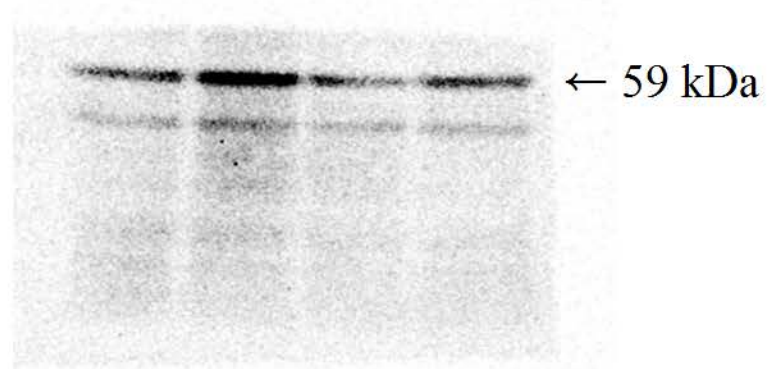
← 43 kDa

4C TRP-1

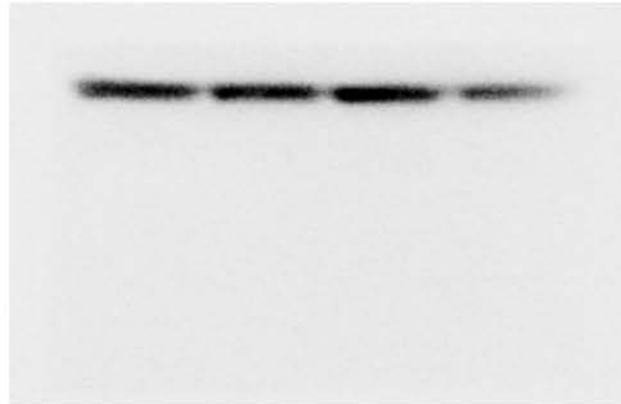


← 75 kDa

4C TRP-2



4C TYR



← 60 kDa