

Western blots used to generate the data reported in scatter plots

Fig. 1A

p75NTR / actin

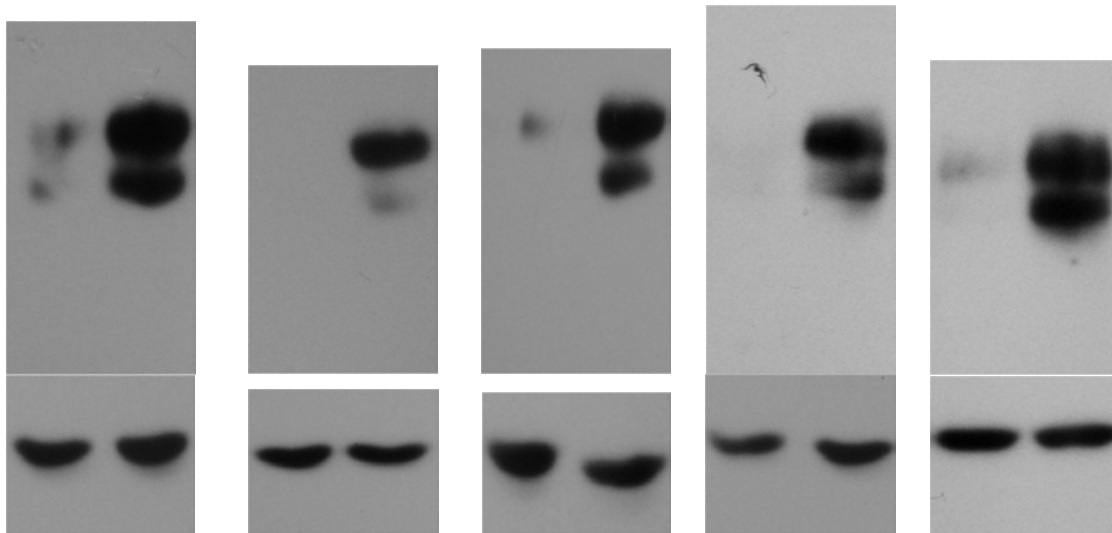


Fig. 1B
sortilin / actin

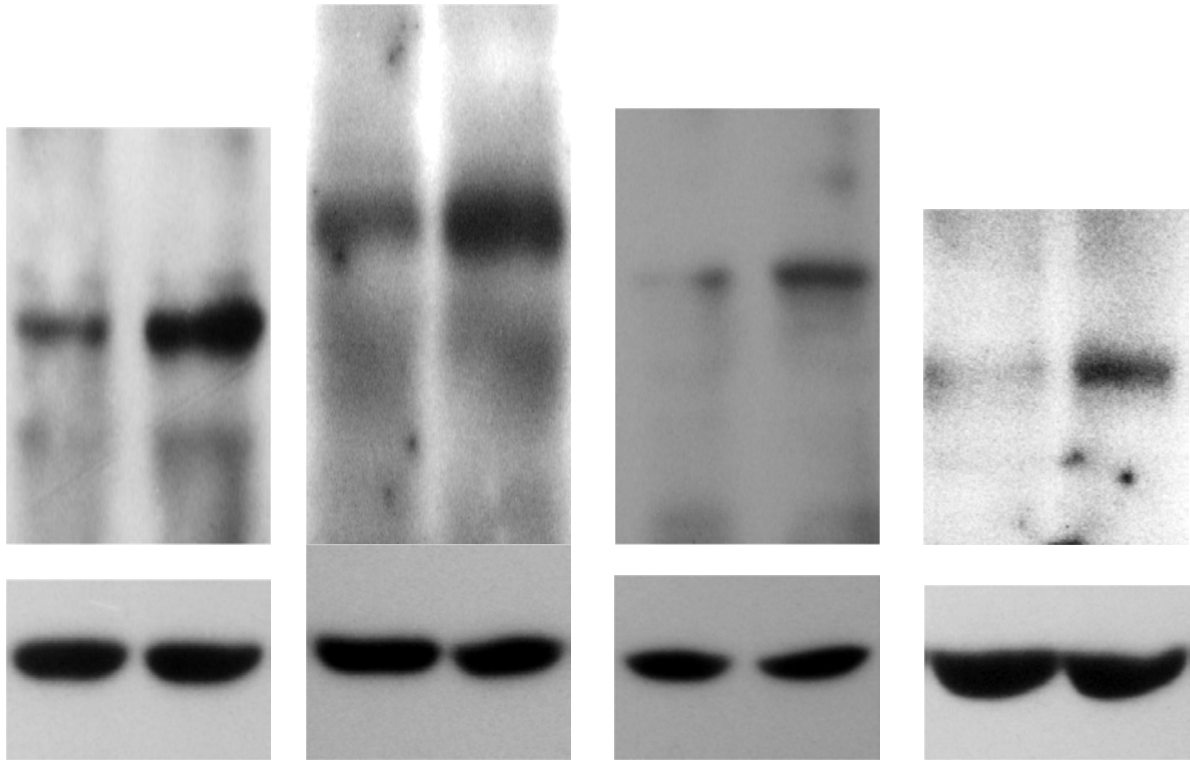


Fig. 1D

LAN-1

p75NTR / actin

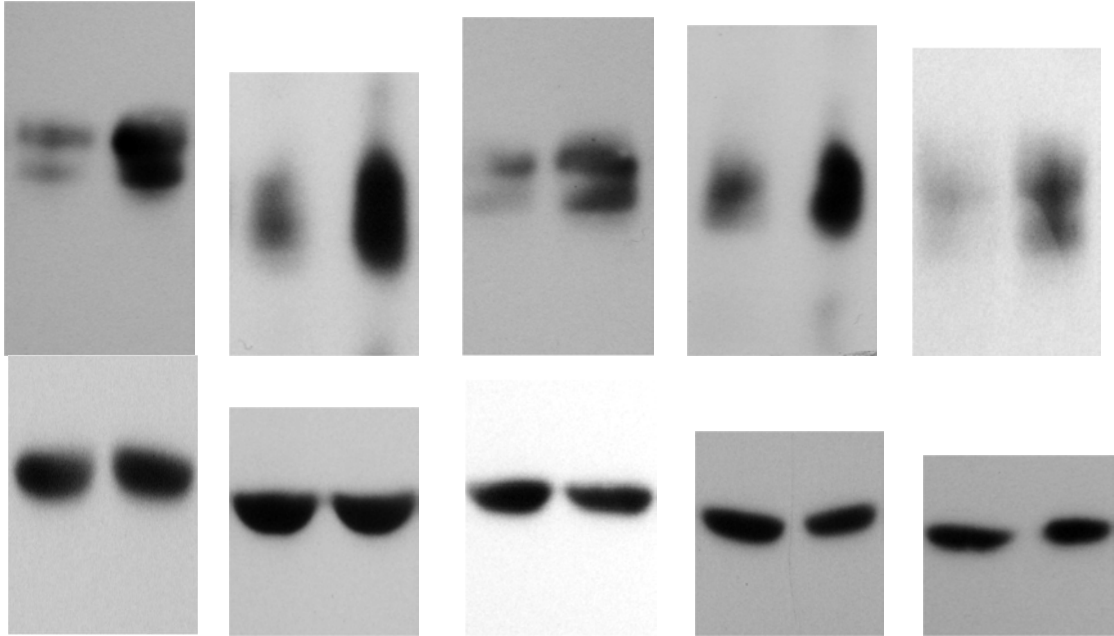


Fig 1E
sortilin / actin

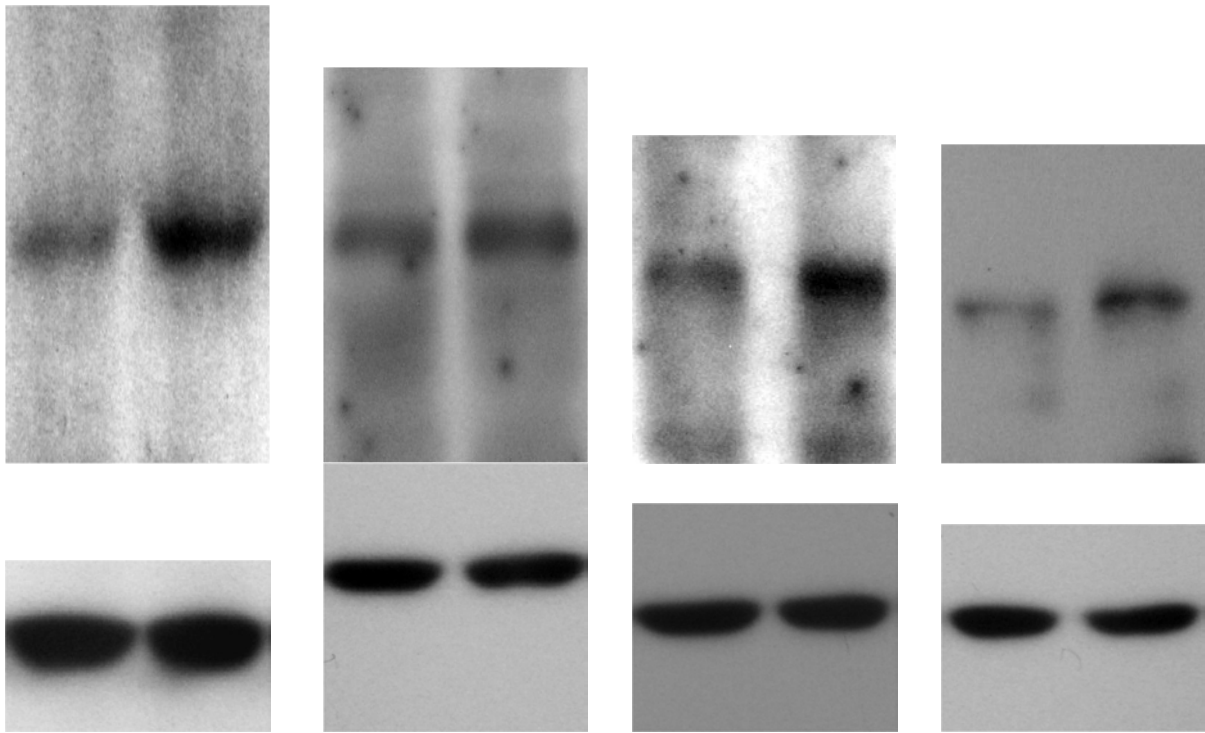


Fig. 2A

SH-SY5Y

p75NTR / pan-cadherin

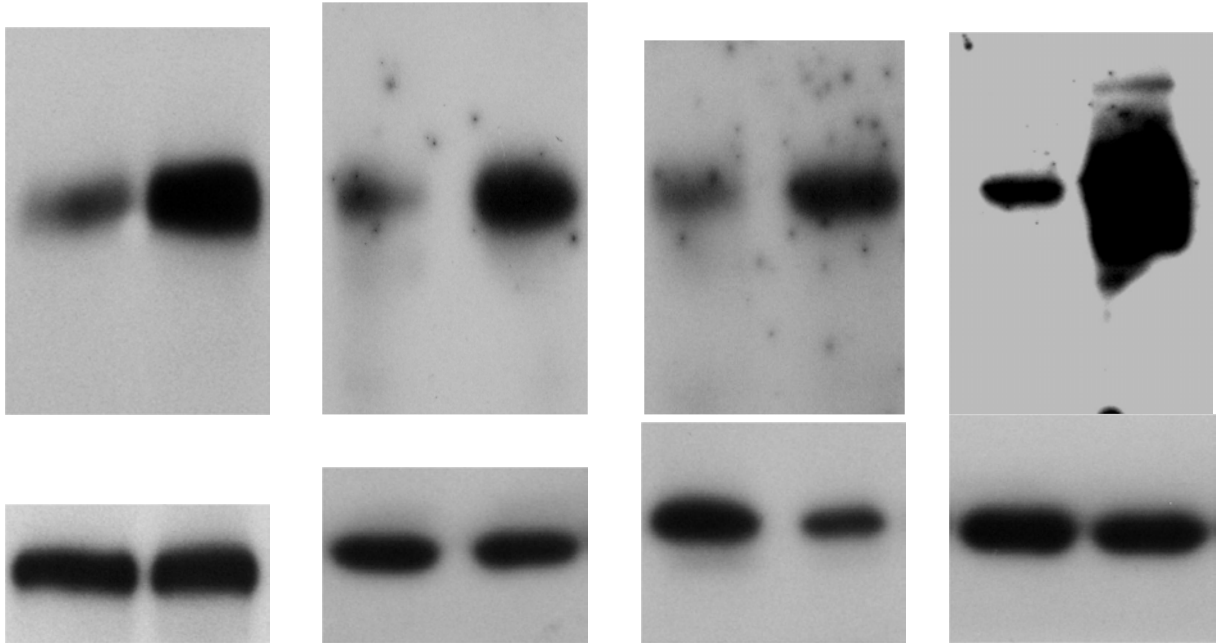


Fig. 2A

sortilin / pan-cadherin

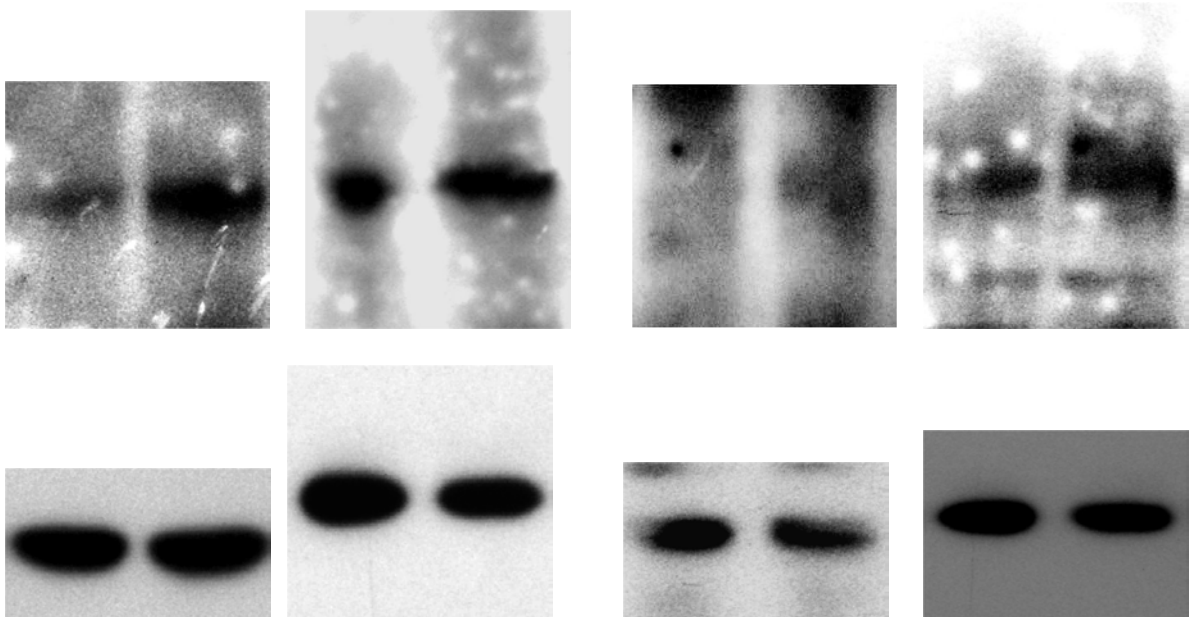


Fig. 2A

LAN-1

p75NTR / pan-cadherin

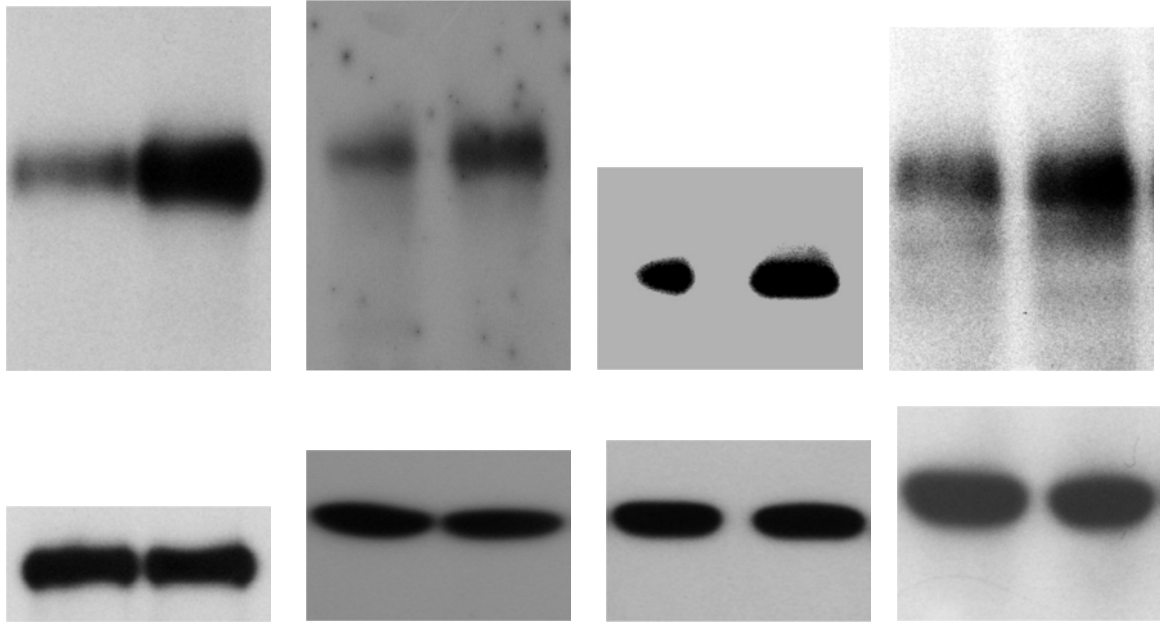
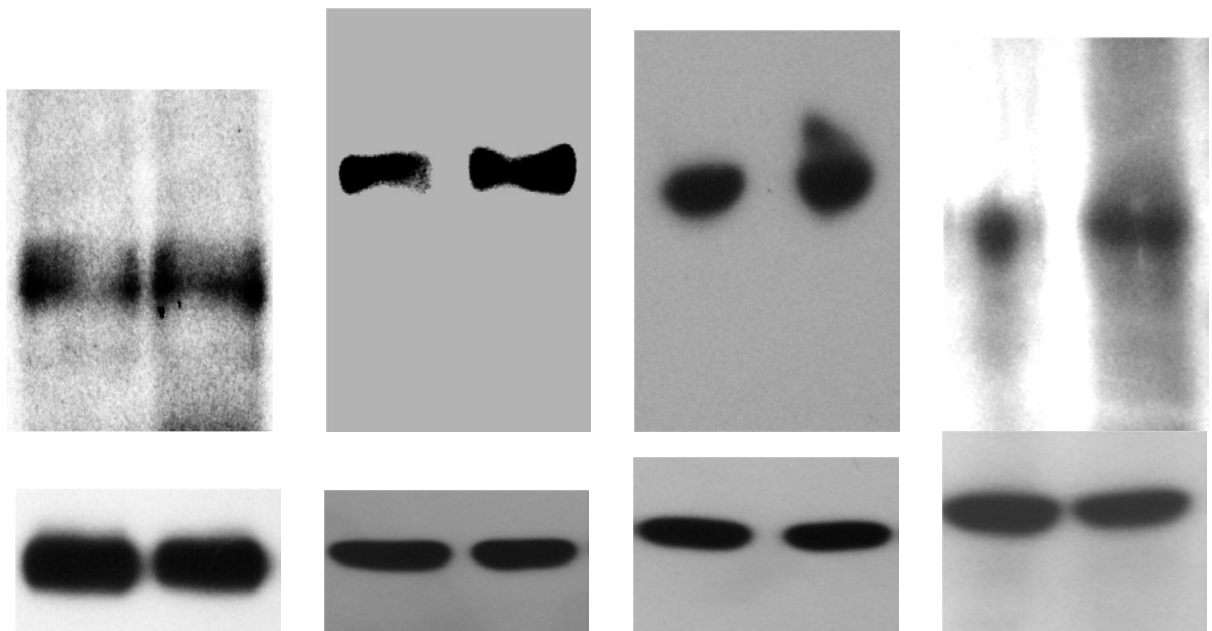


Fig.2A

sortilin / pan-cadherin



Fig, 3A

p75NTR / actin

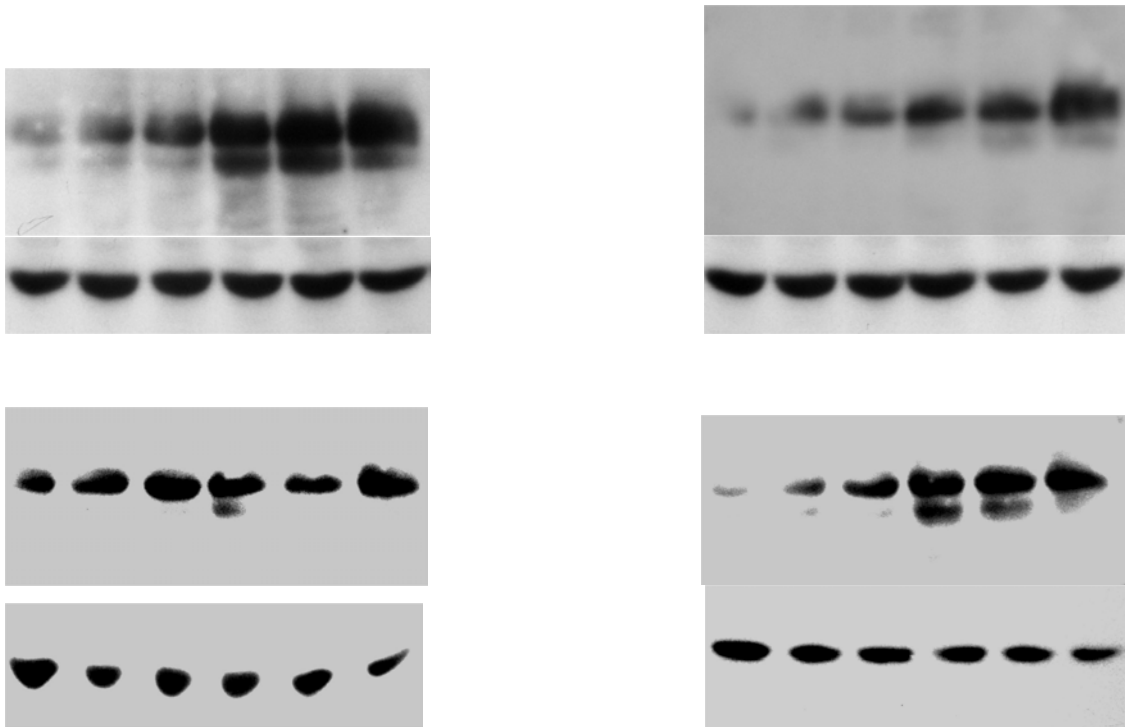


Fig. 3B

p75NTR / actin

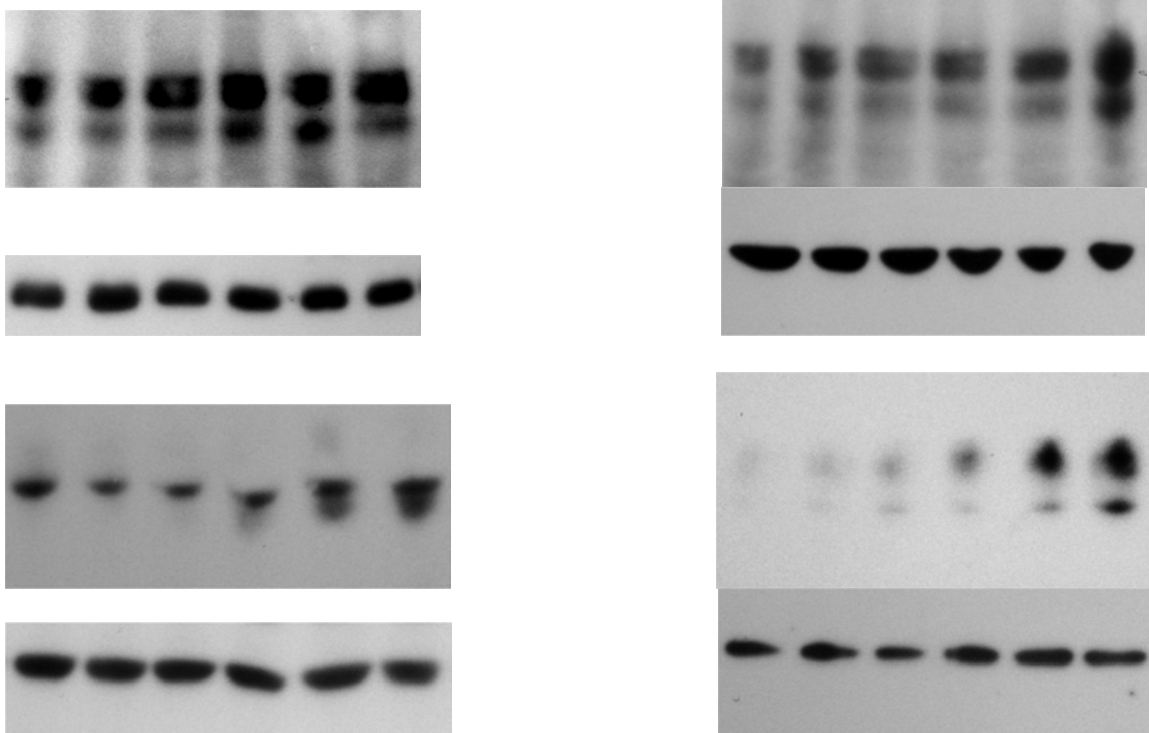


Fig. 3C

p75NTR / actin

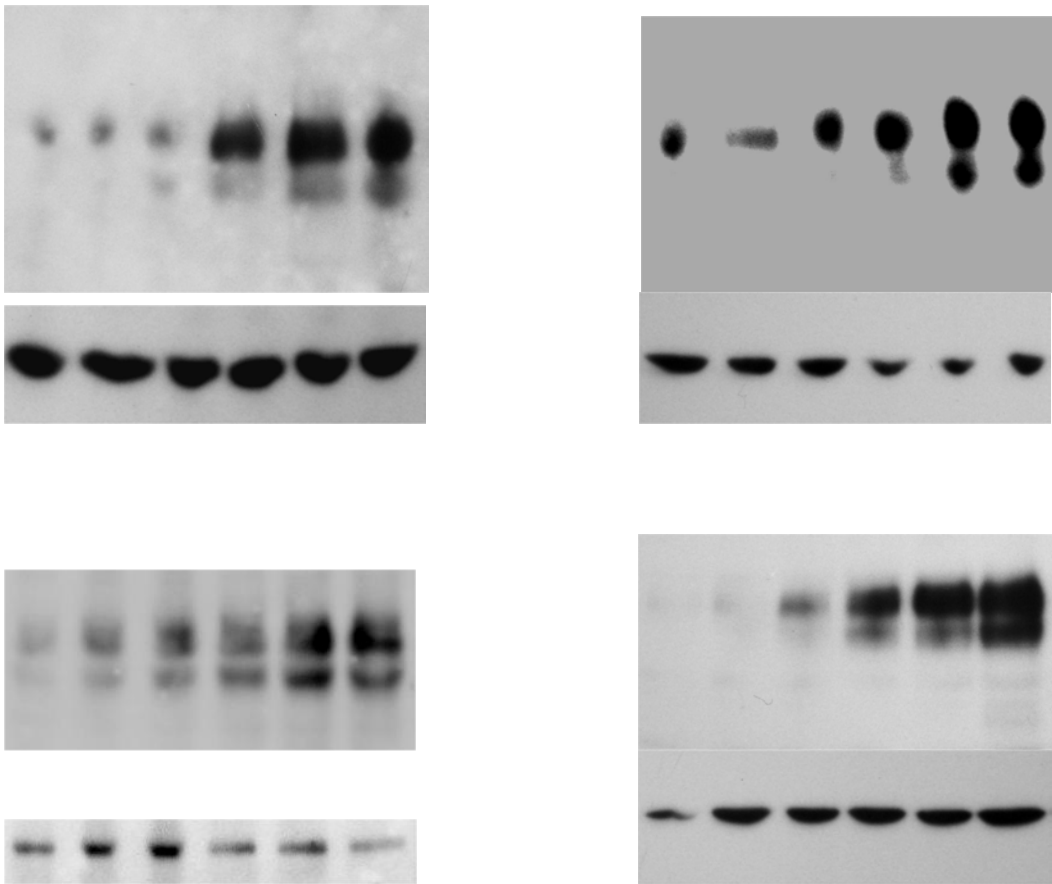


Fig. 3D

p75NTR / actin



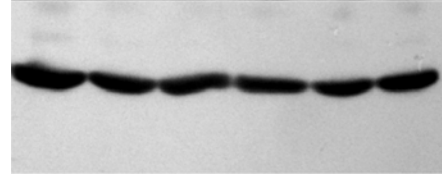
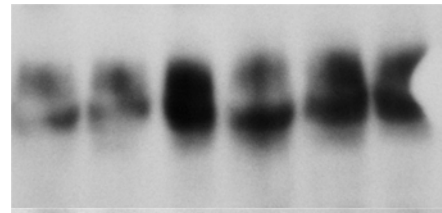
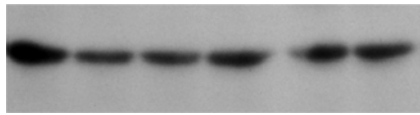
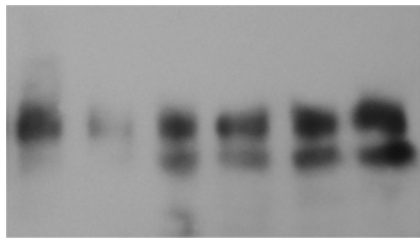


Fig.3E
sortilin / actin

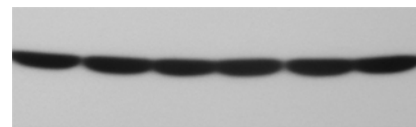
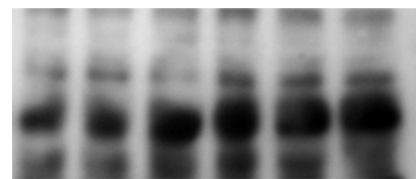
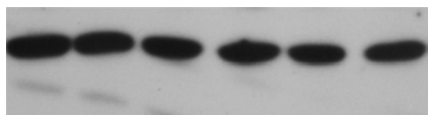
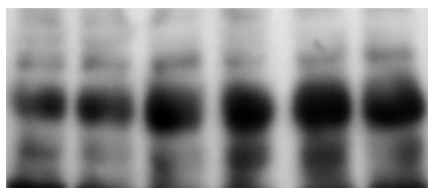
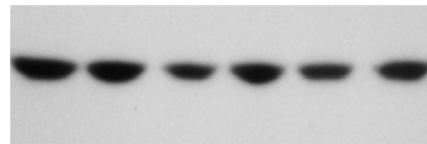
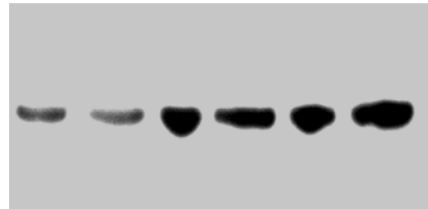
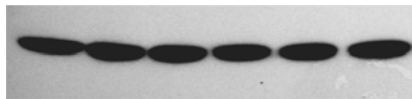
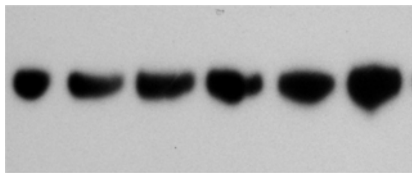


Fig. 3F

sortilin / actin

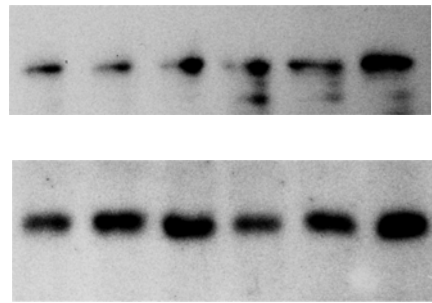
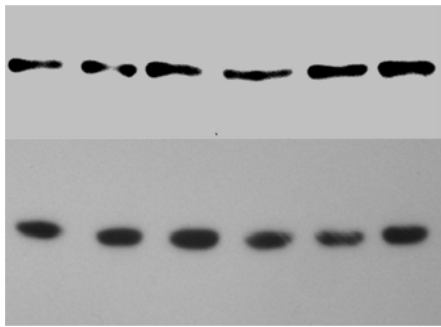
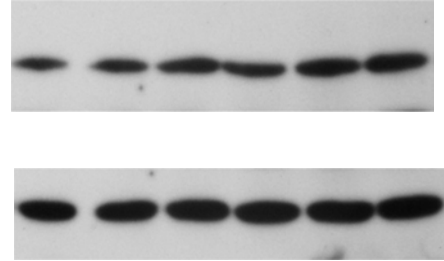
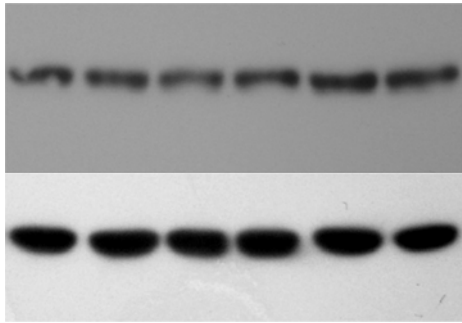
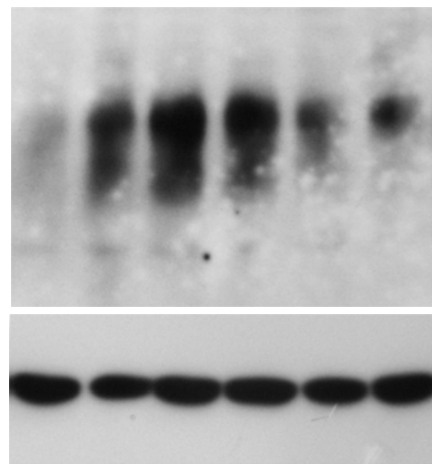
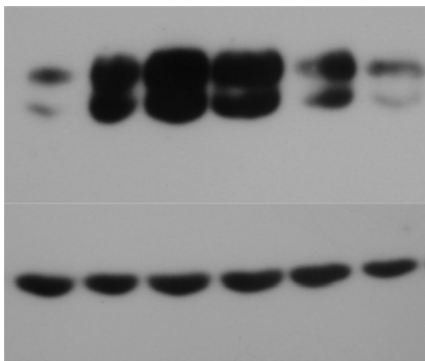


Fig. 4A

p75NTR / actin



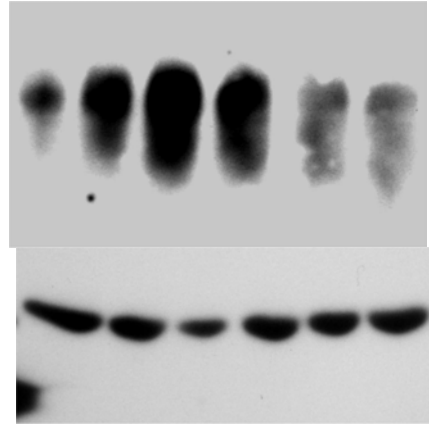
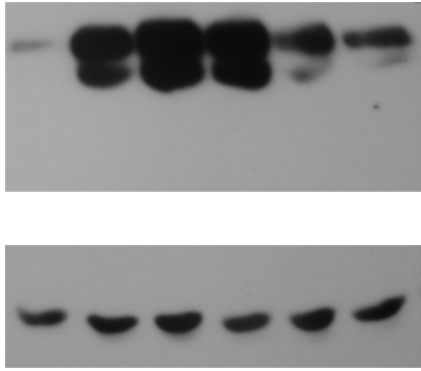
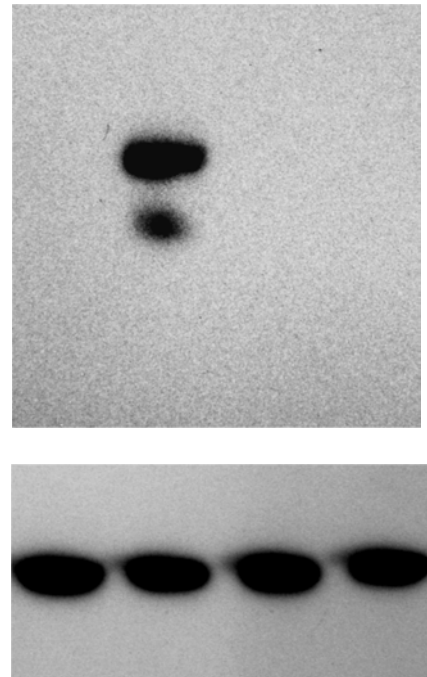
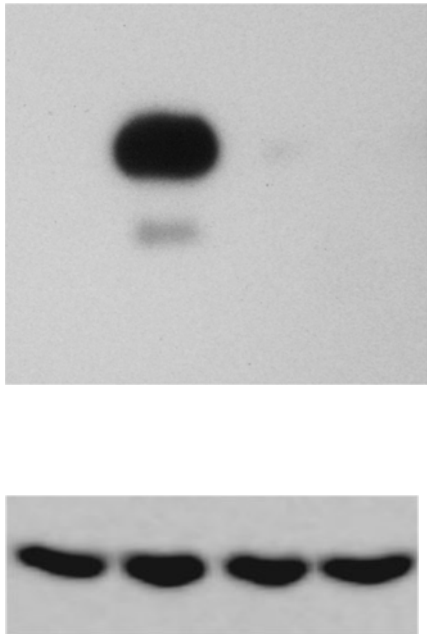


Fig. 4B
p75NTR / actin



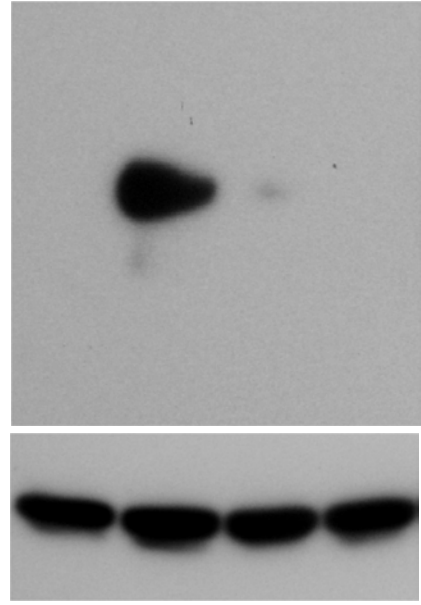
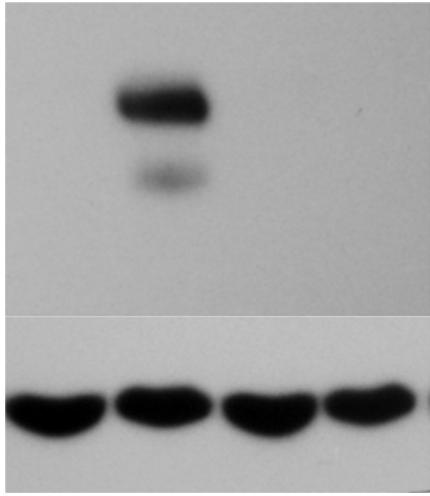
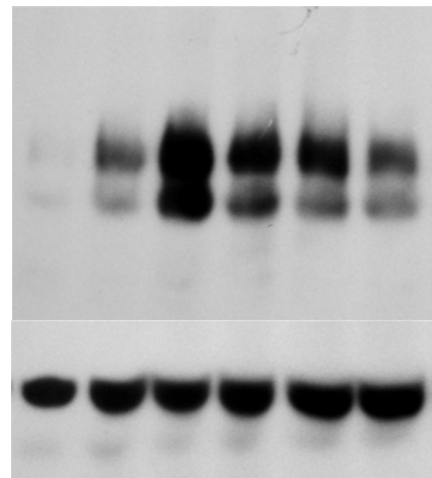
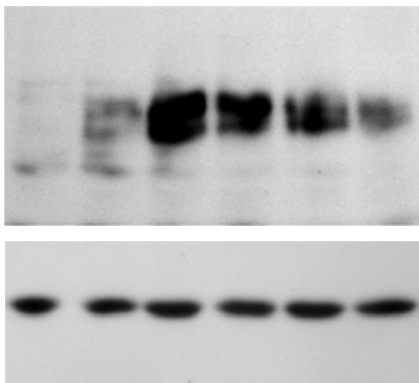
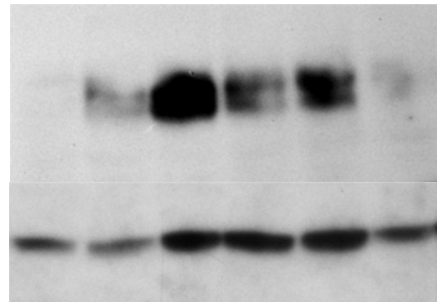
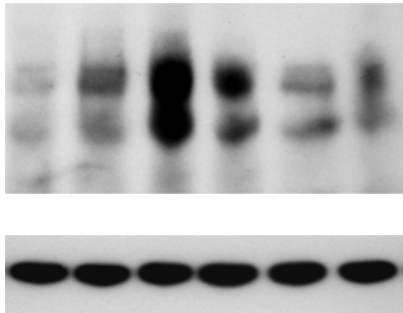


Fig. 4C
pP75NTR / actin



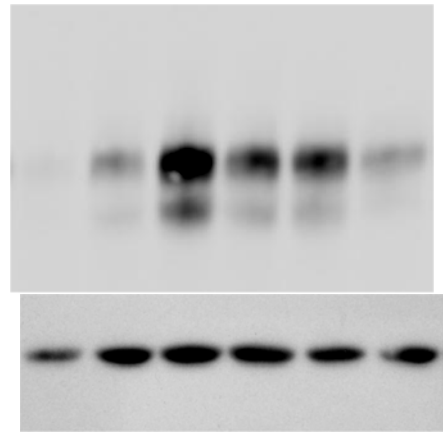
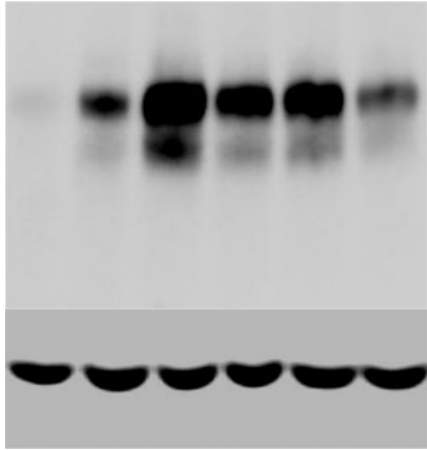
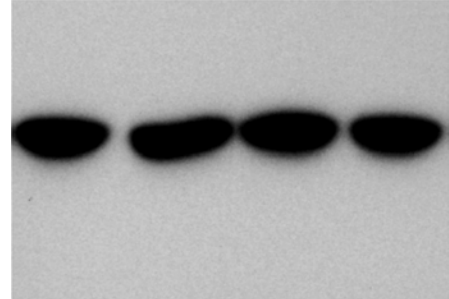
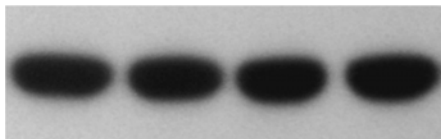
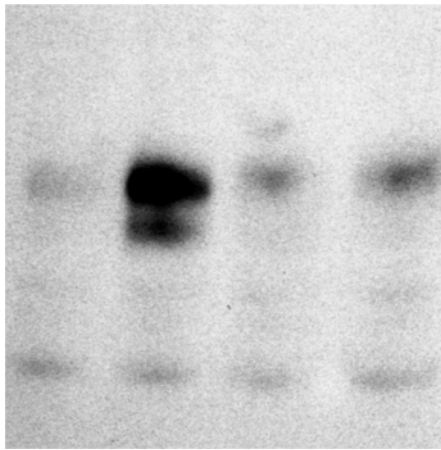


Fig. 4D
p75NTR / actin



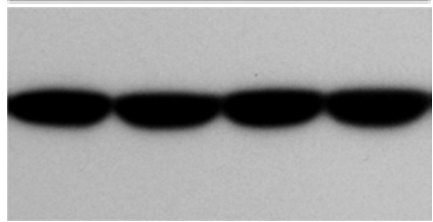
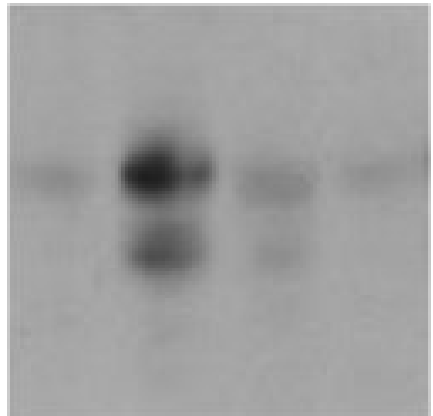
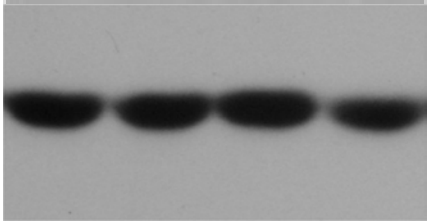
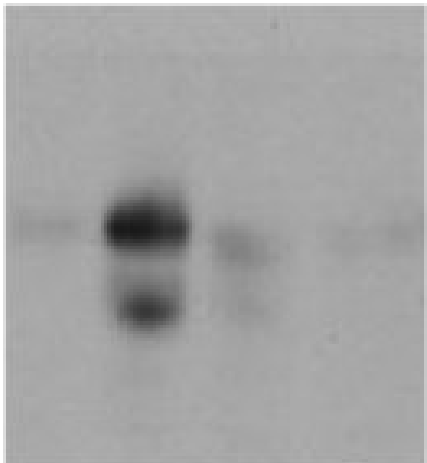
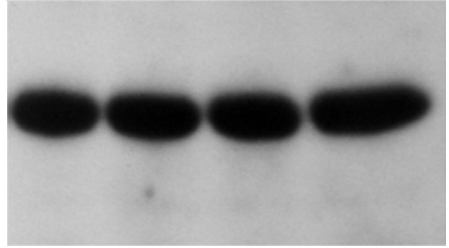
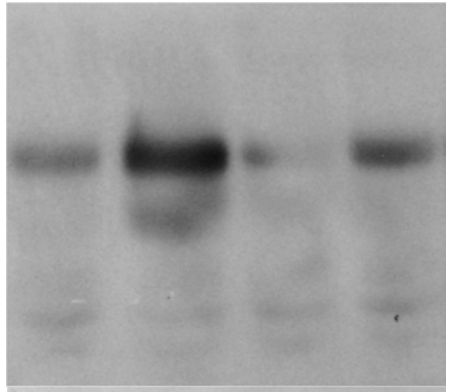
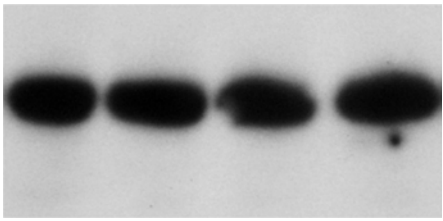
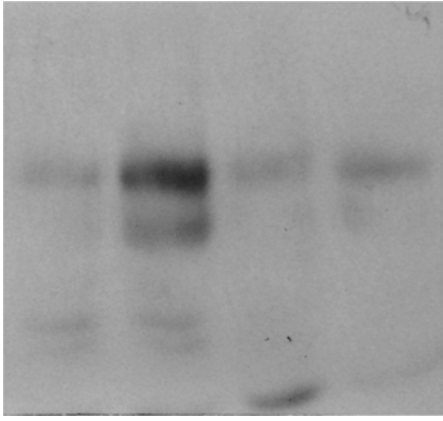


Fig. 4E
sortilin / actin

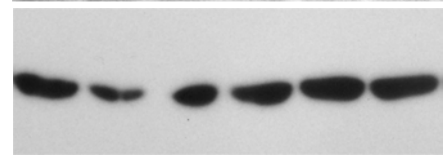
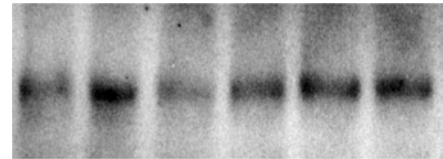
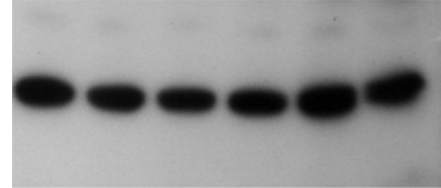
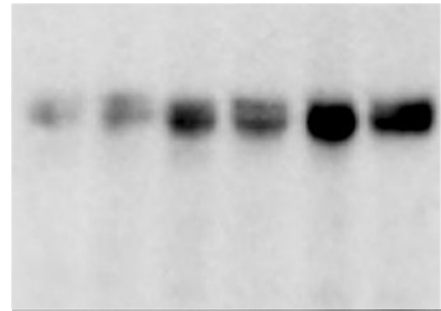
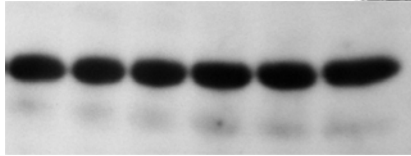
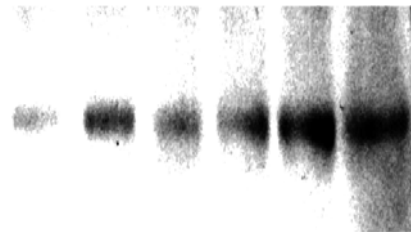
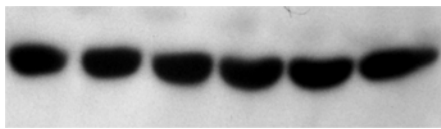
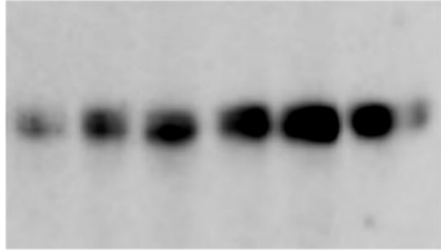


Fig. 4F

sortilin / actin

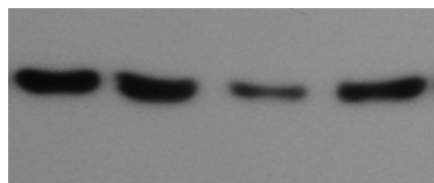
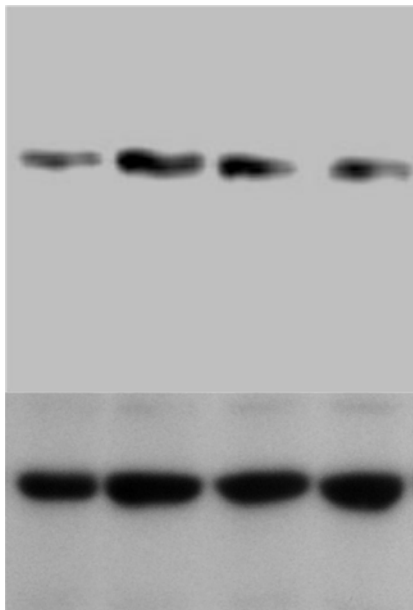
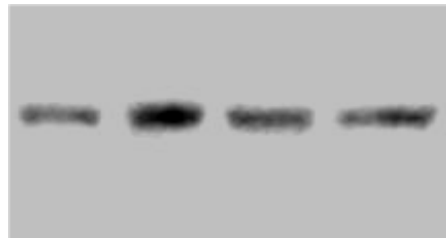
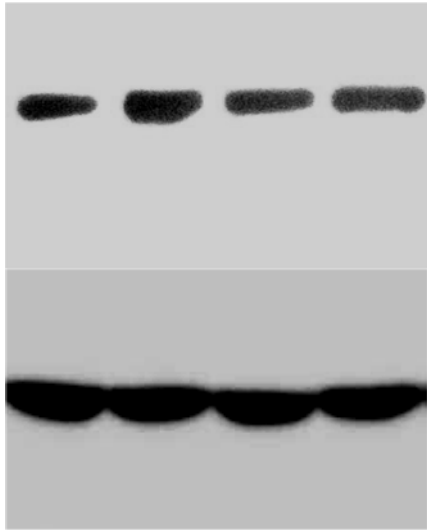


Fig. 4G

sortilin / actin

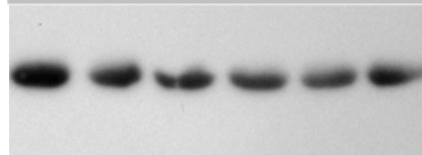
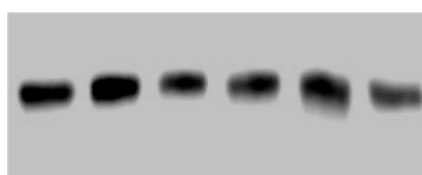
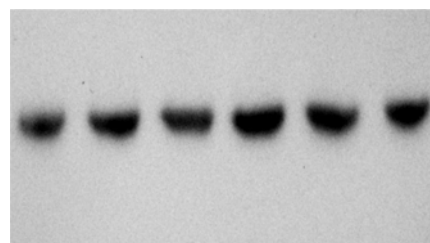
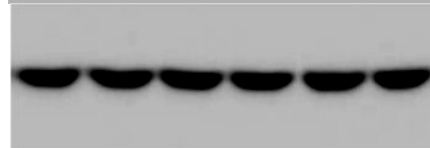
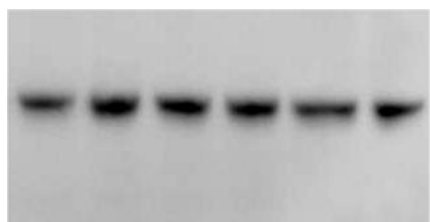
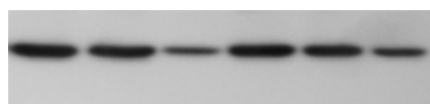
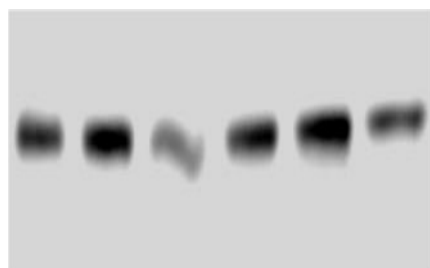
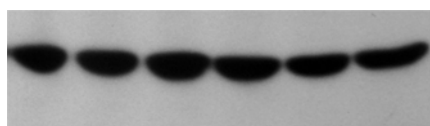
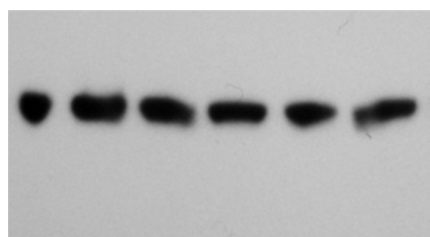
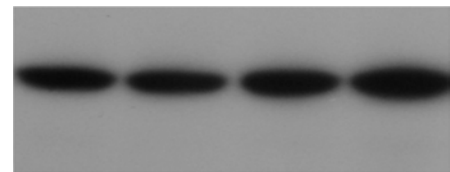
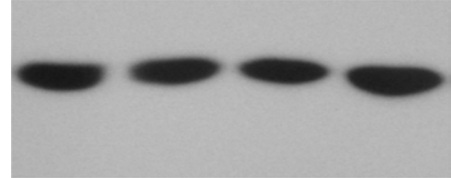
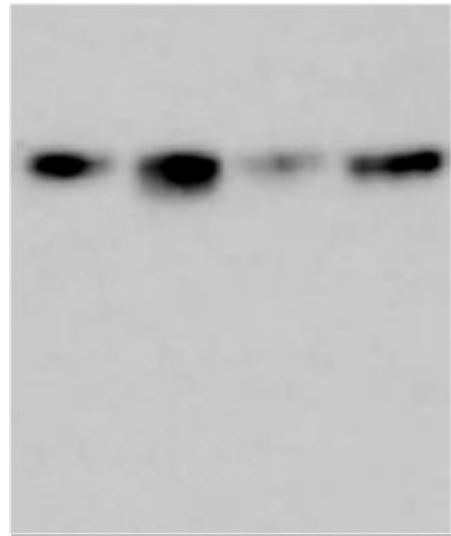
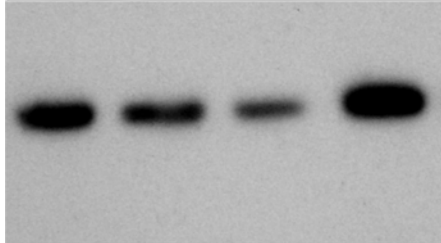
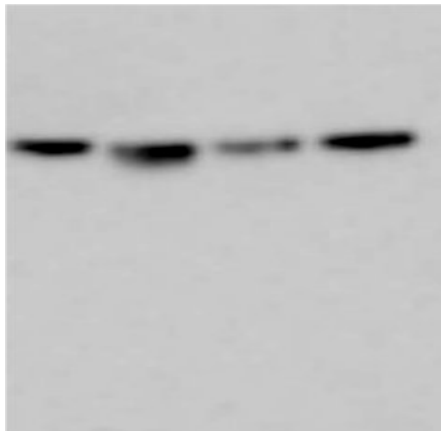
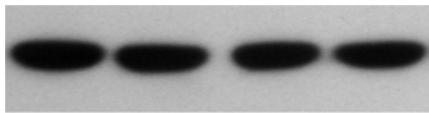
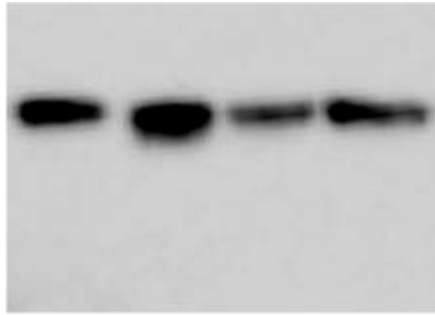


Fig. 4H
sortilin / actin



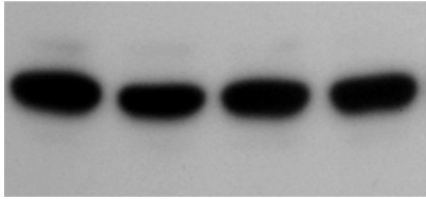
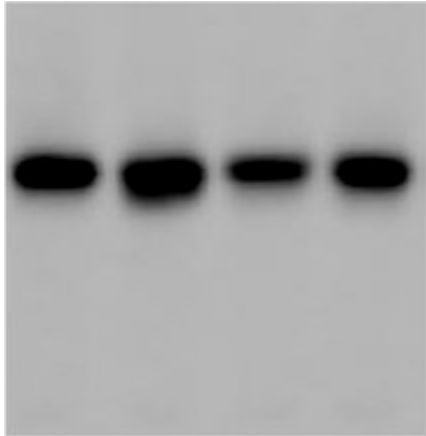
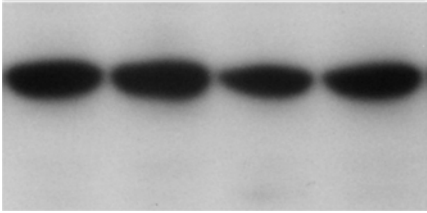
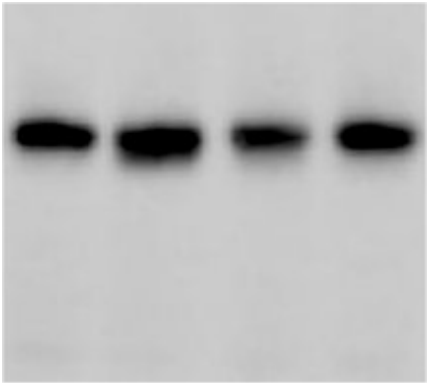


Fig. 5A

HDAC1-p75NTR / actin

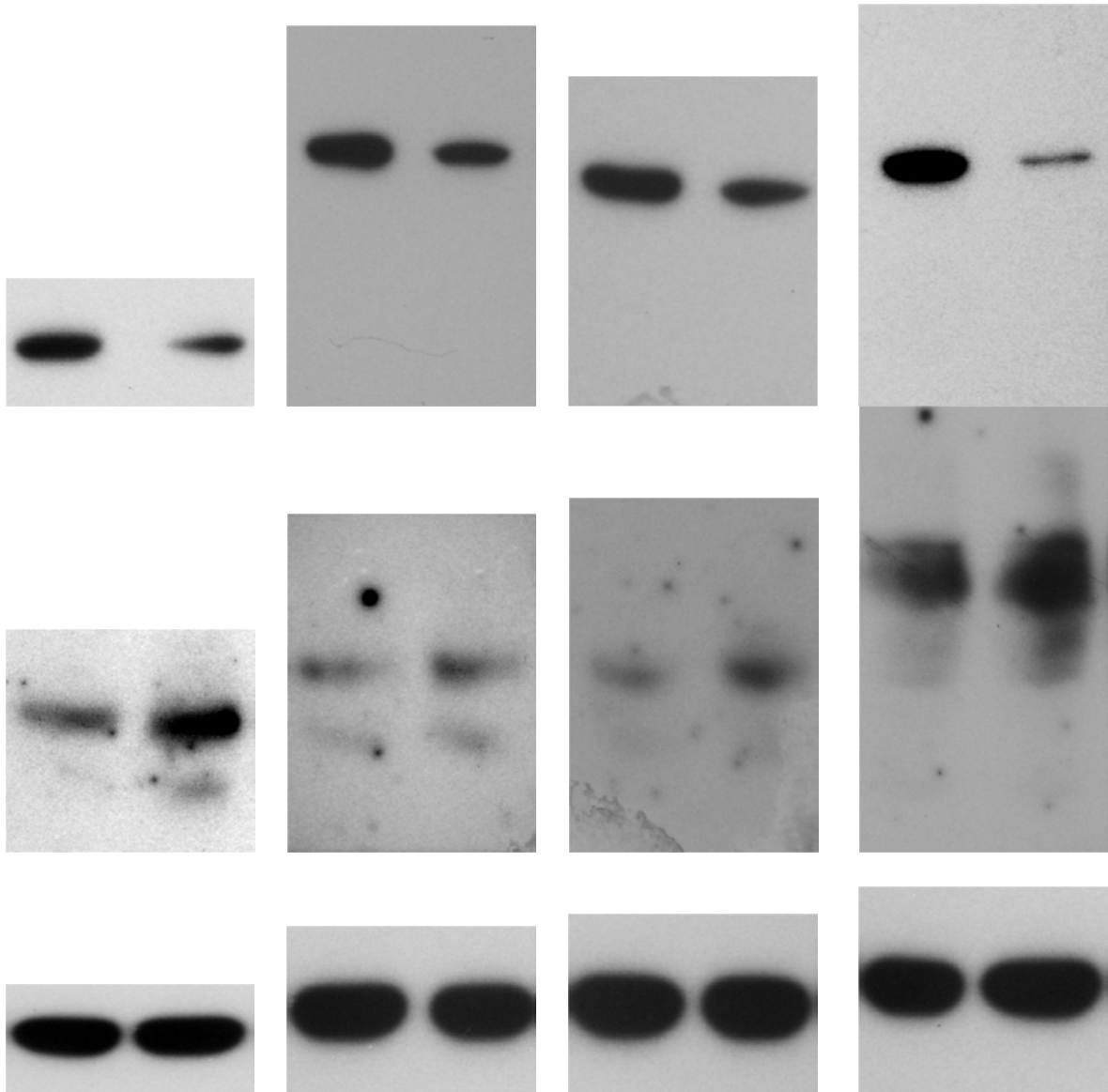


Fig. 5B

EZH2-CASZ1 / actin

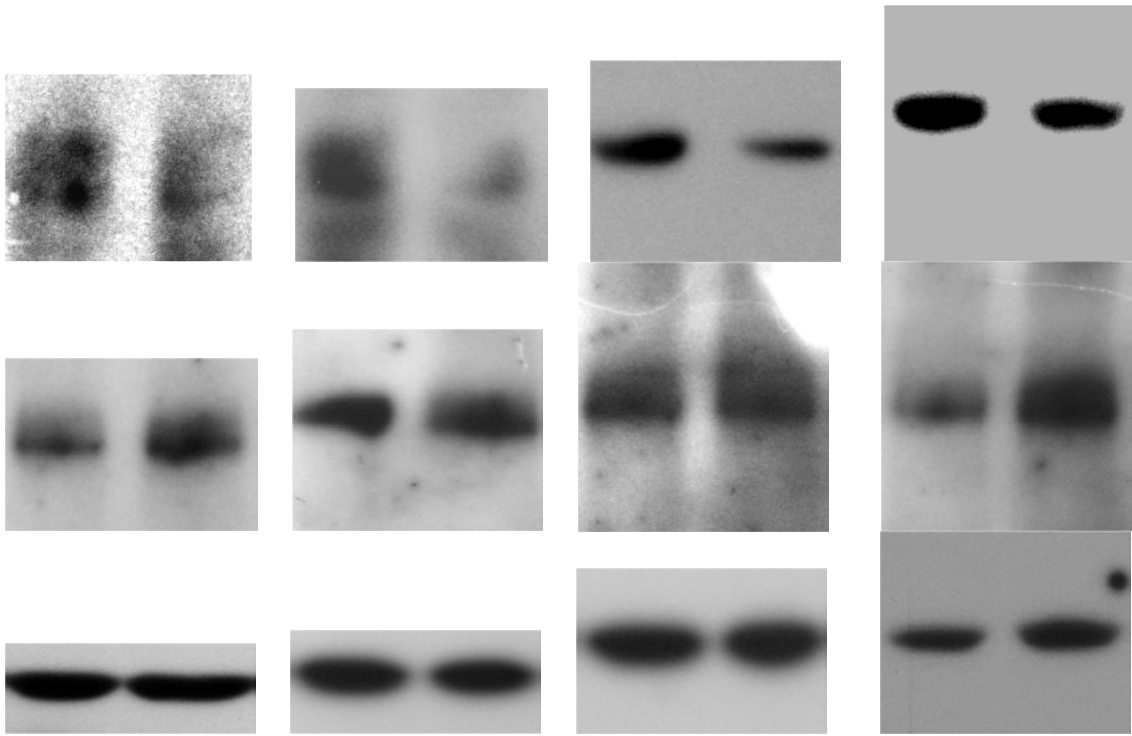


Fig. 5C

EZH2 - CASZ1 / actin

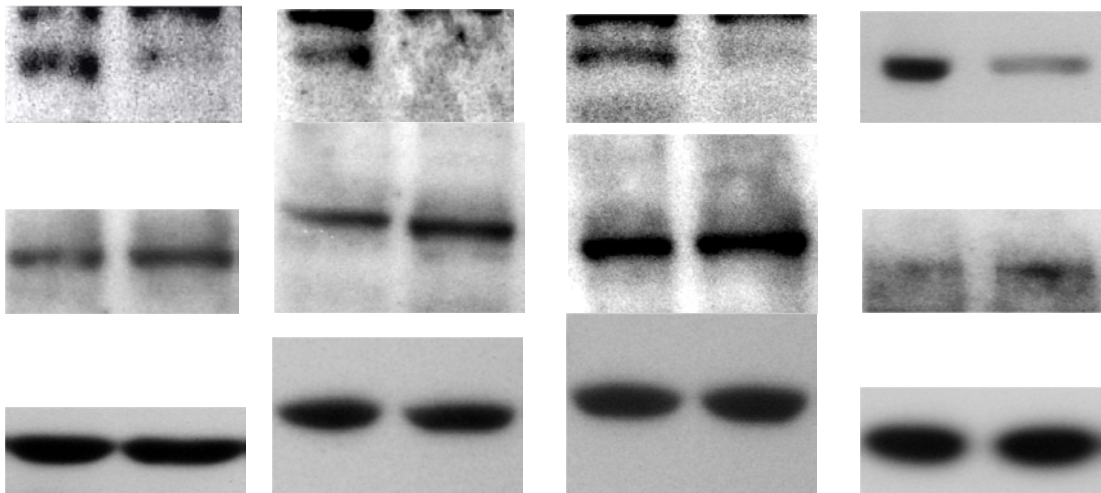


Fig. 5D

p75NTR / actin

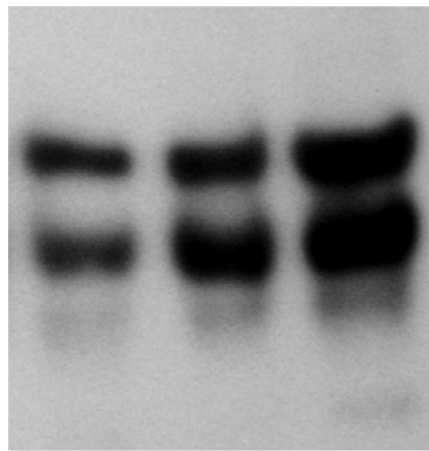
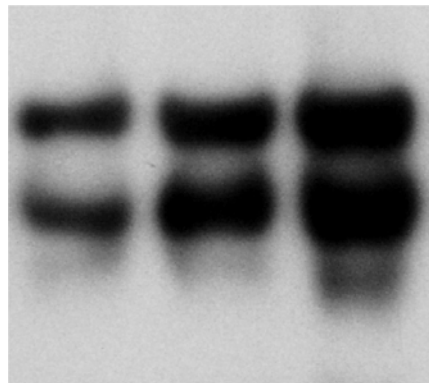
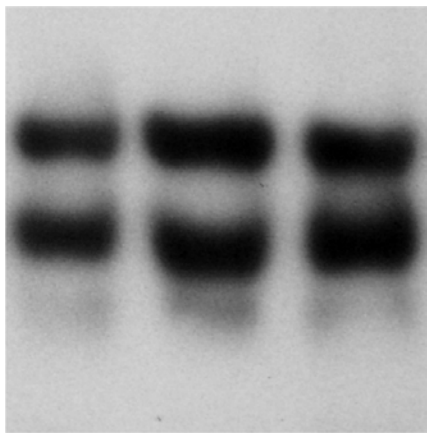
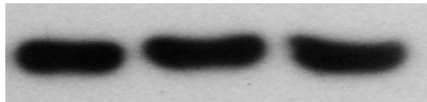


Fig. 5E

CASZ1 – p75NTR / actin

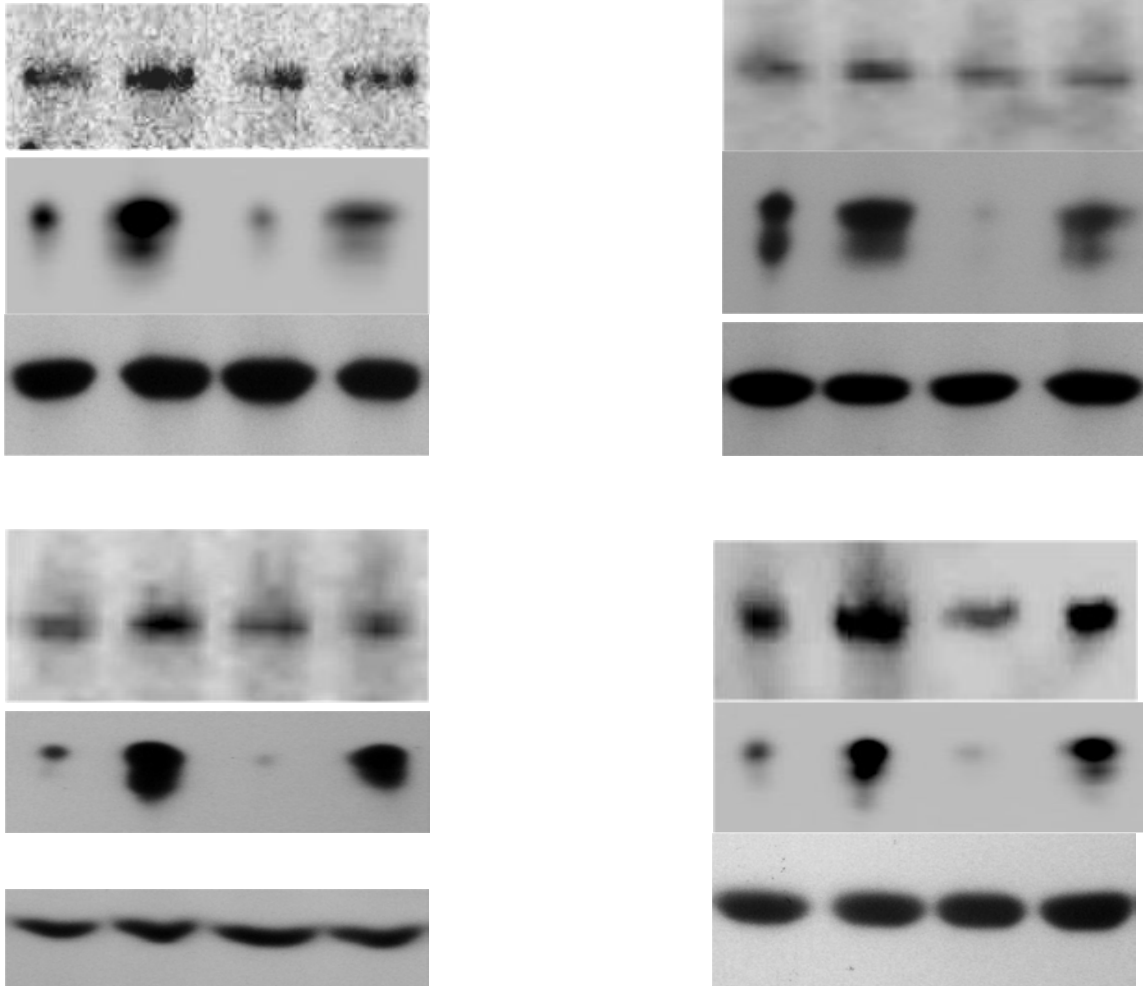


Fig 6B

pJNK / JNK

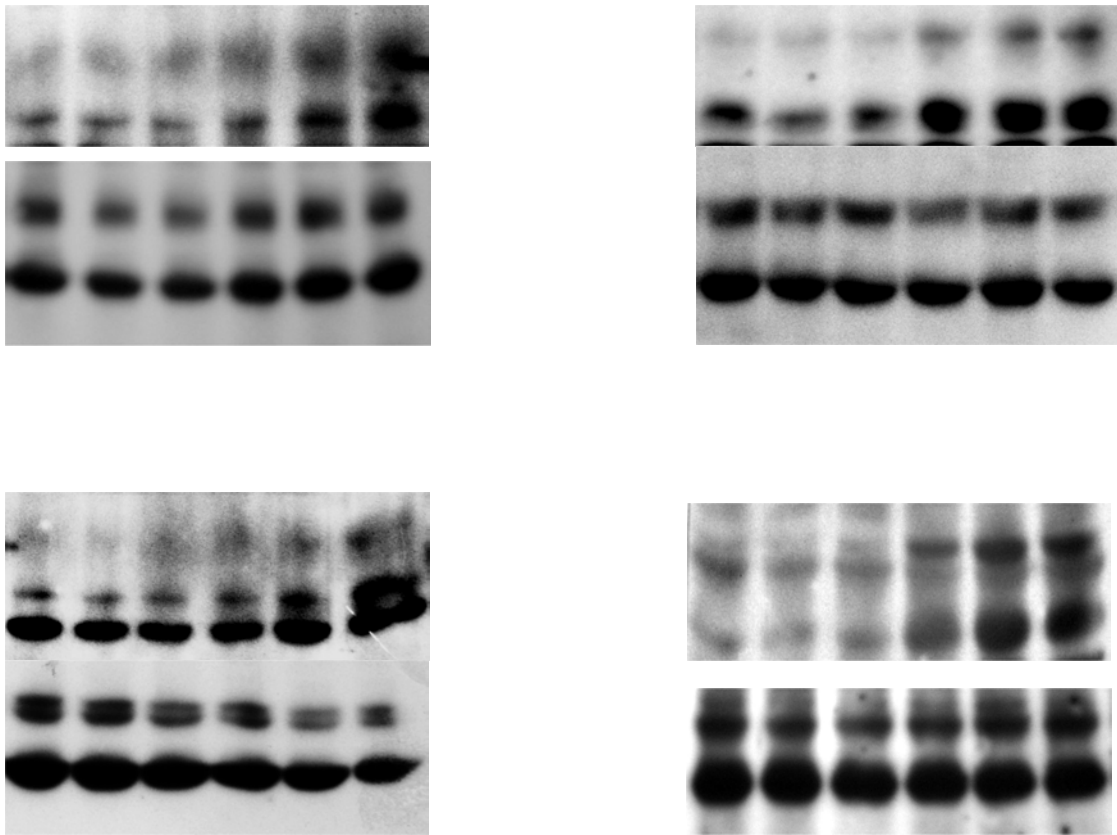
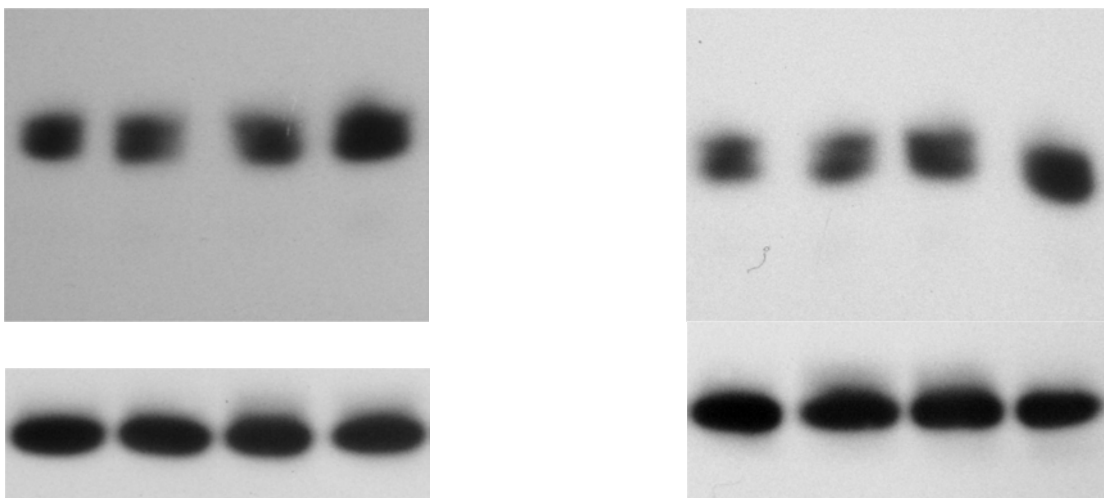


Fig. 6C

p-c-Jun / c-Jun



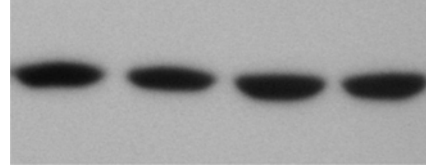
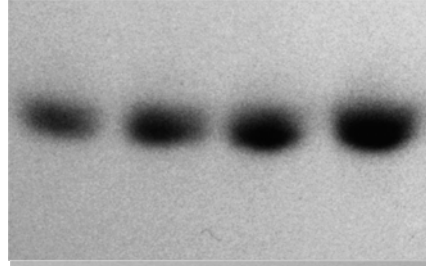
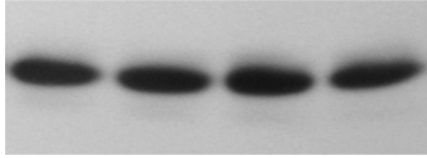
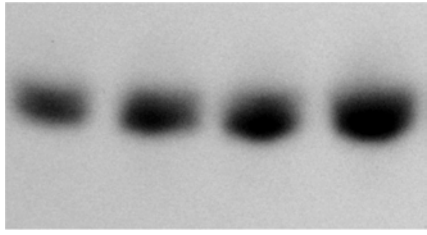
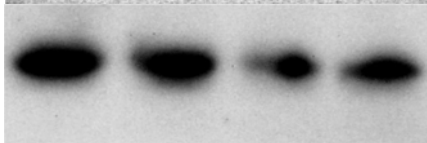
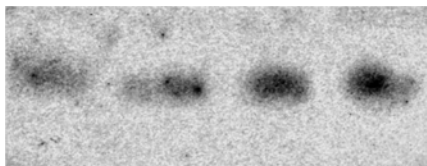
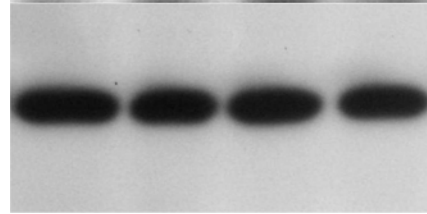
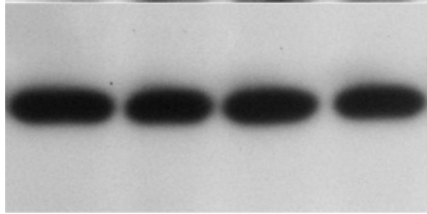
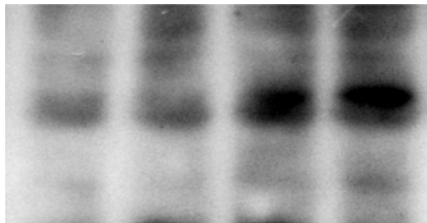
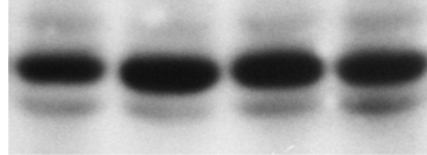
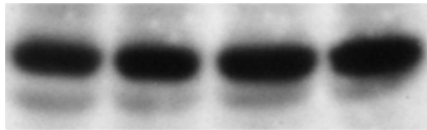
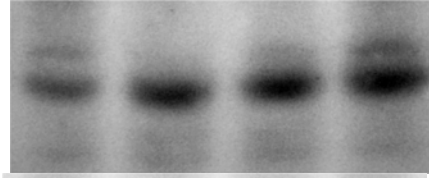
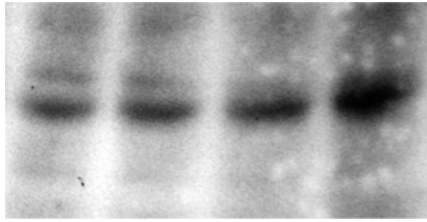
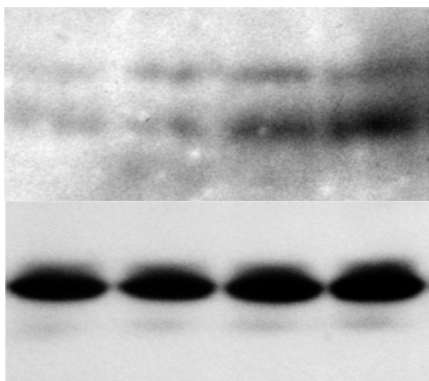
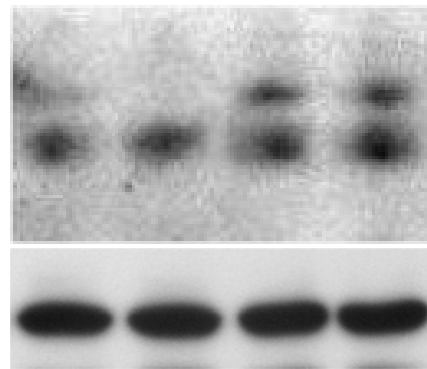
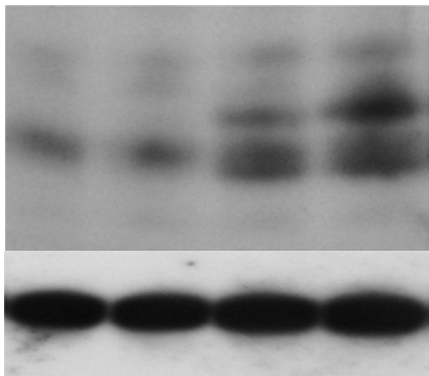
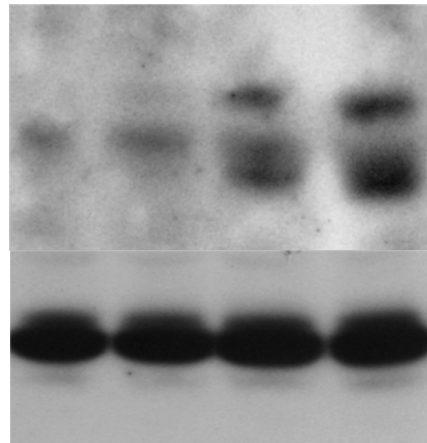
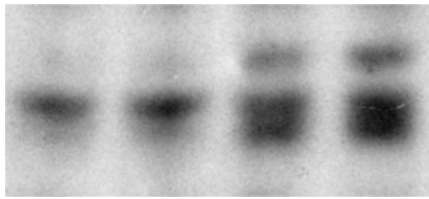


Fig. 7C - SH-SY5Y-
cleav casp 9 /procasp 9



cleav casp 3 / procasp 3



cleav PARP / PARP

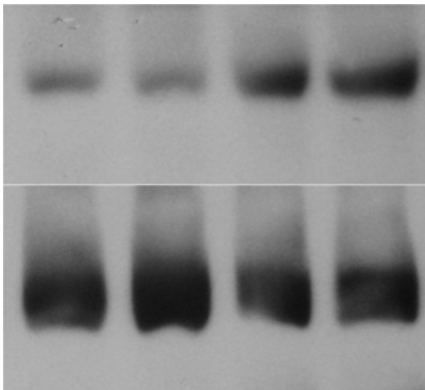
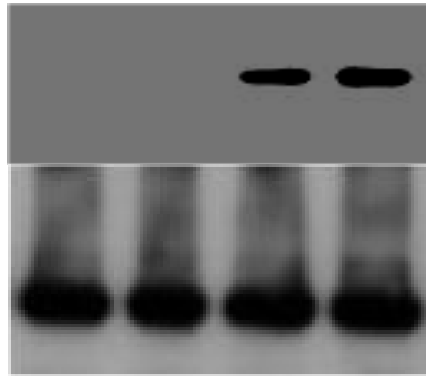
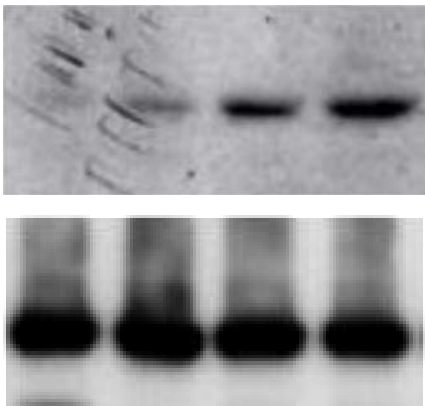
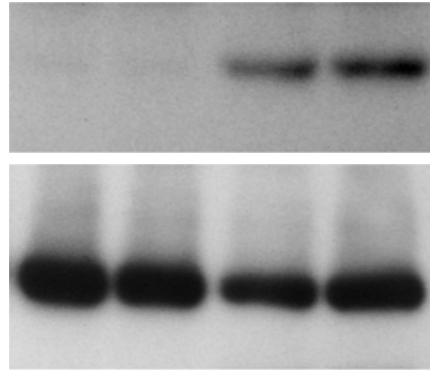
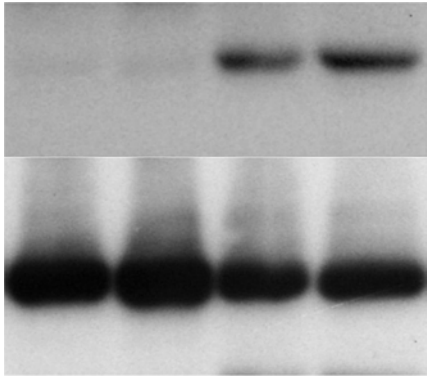
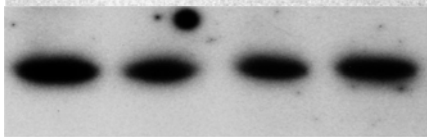
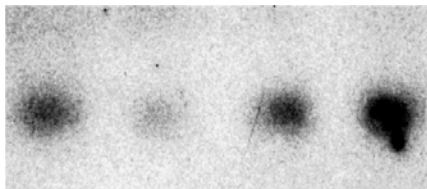
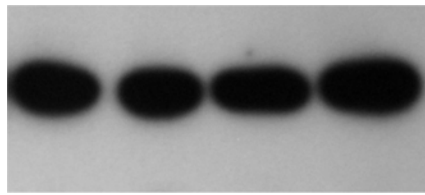
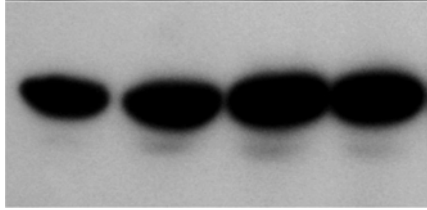
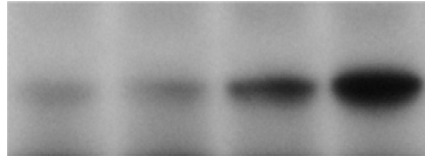
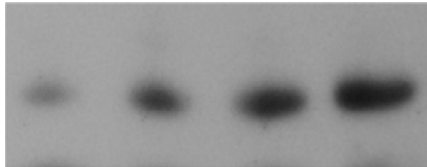
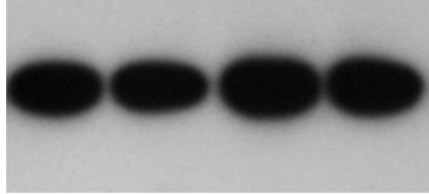
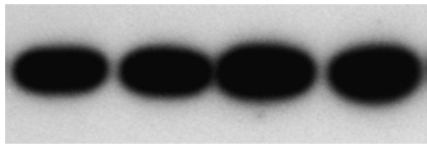
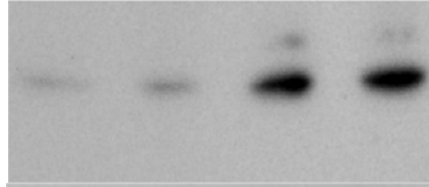
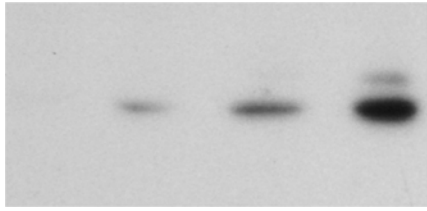
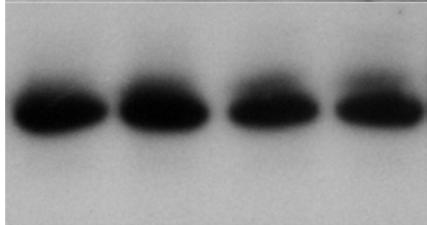
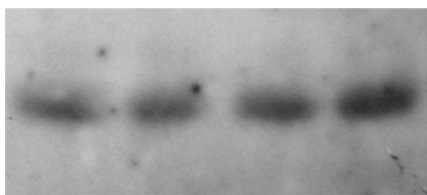
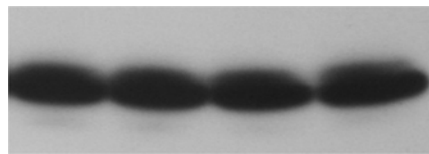
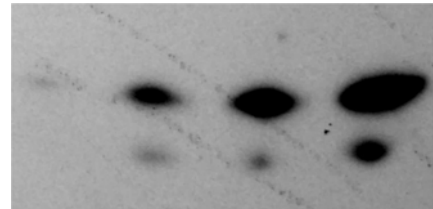
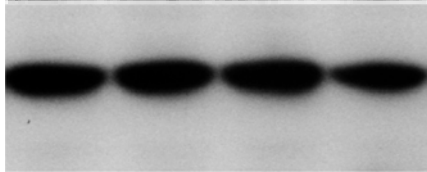
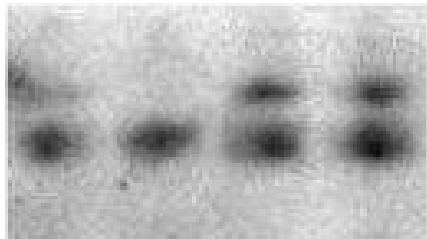
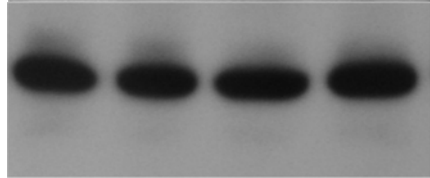
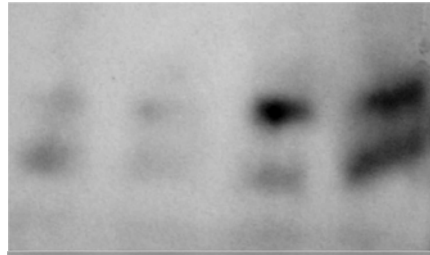
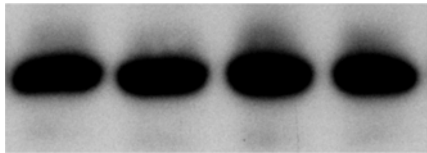
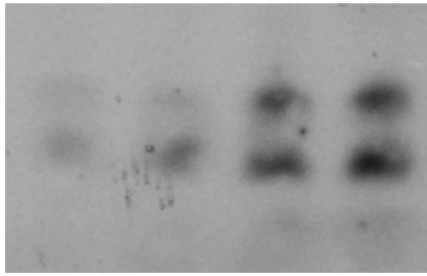


Fig. 7C - LAN 1-

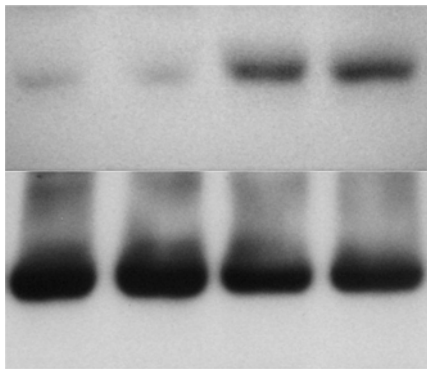
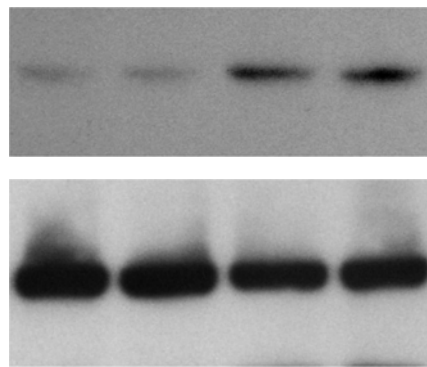
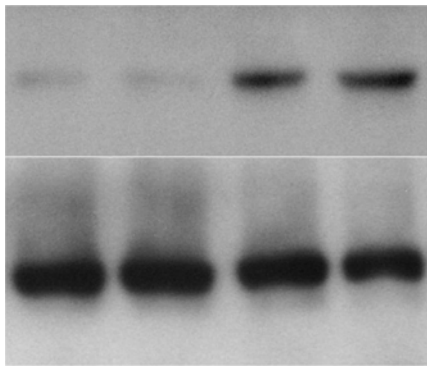
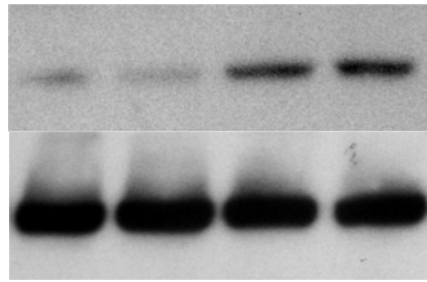
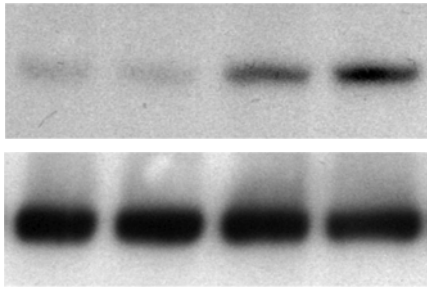
cleav casp 9 / procasp 9



cleav casp 3 / procasp 3

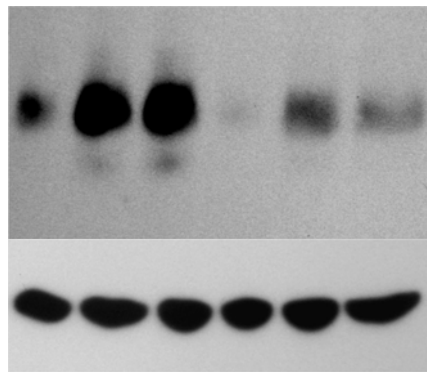
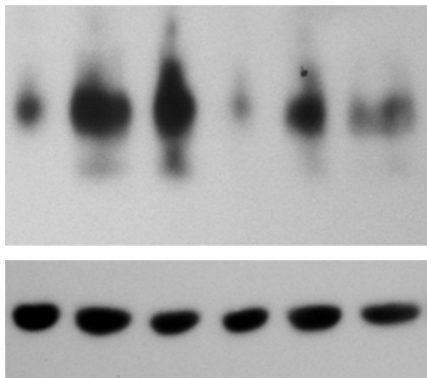
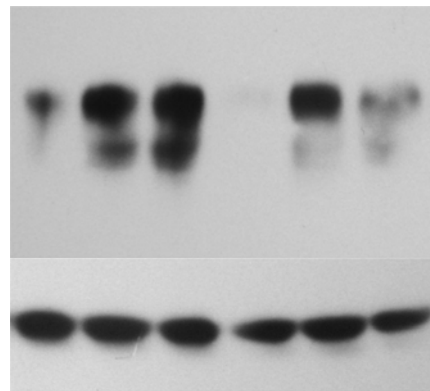
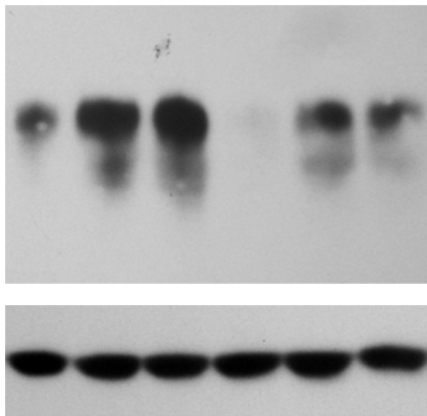


cleav PARP / PARP

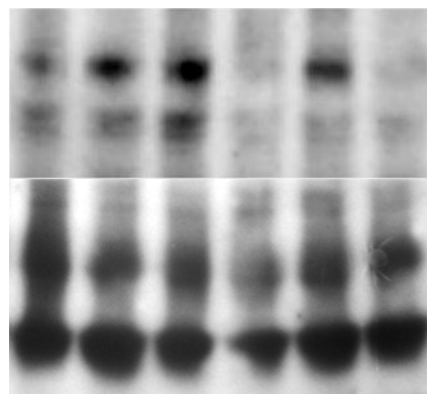
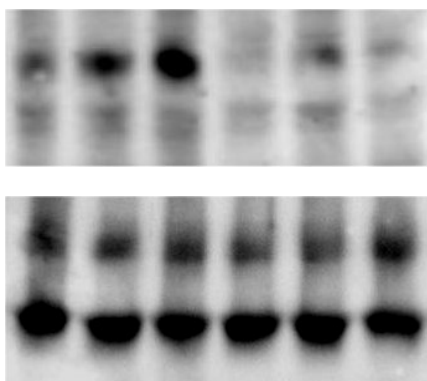


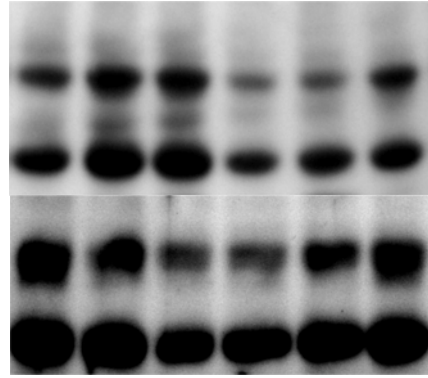
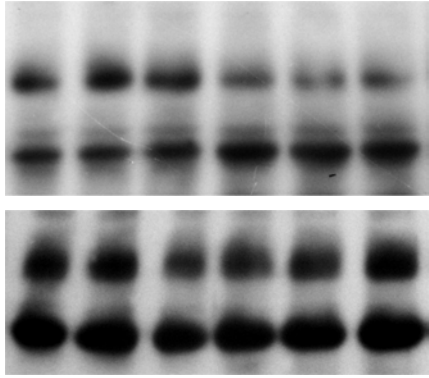
Fig, 8A

p75NTR / actin



pJNK / JNK





cleav PARP / PARP

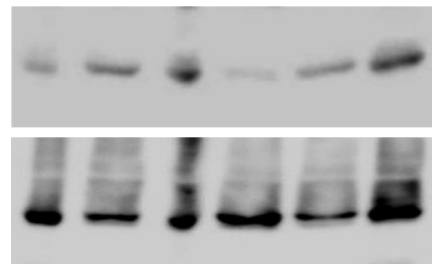
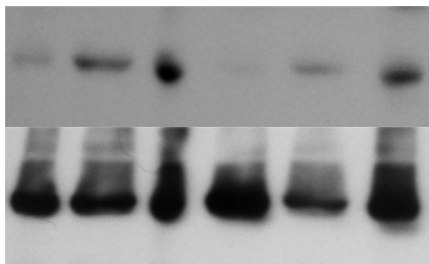
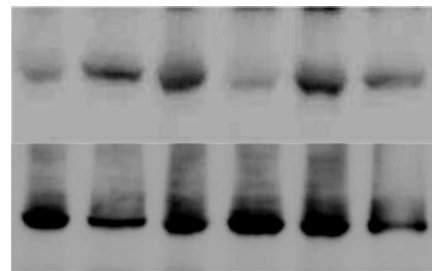
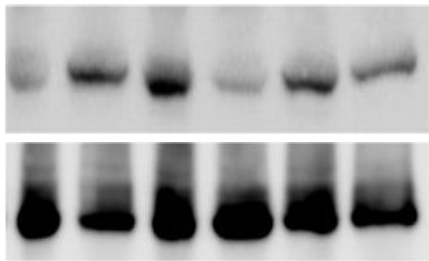


Fig. 8B

cleav PARP / PARP

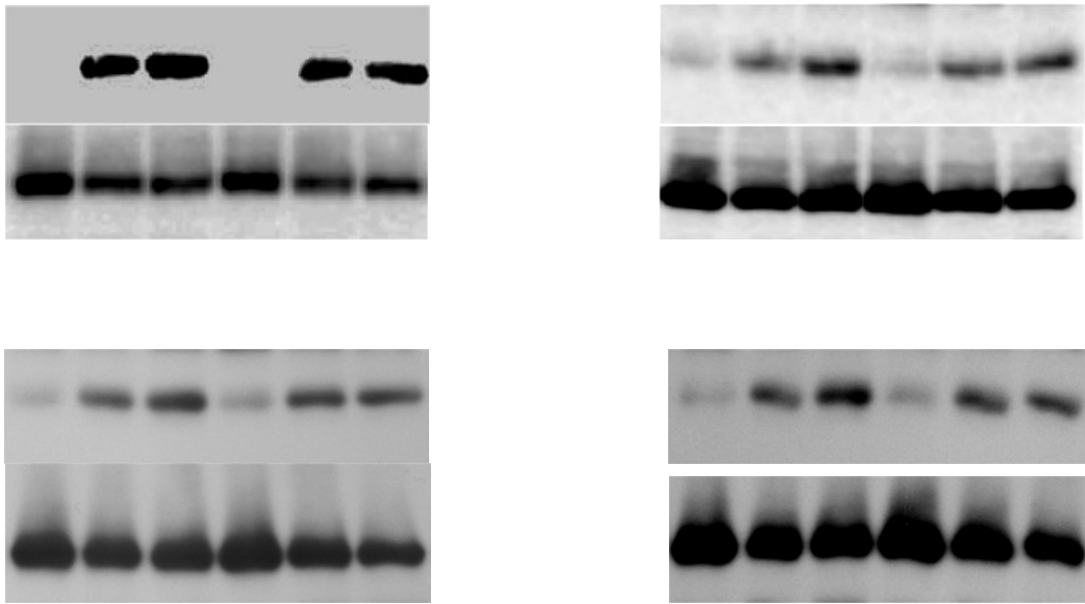
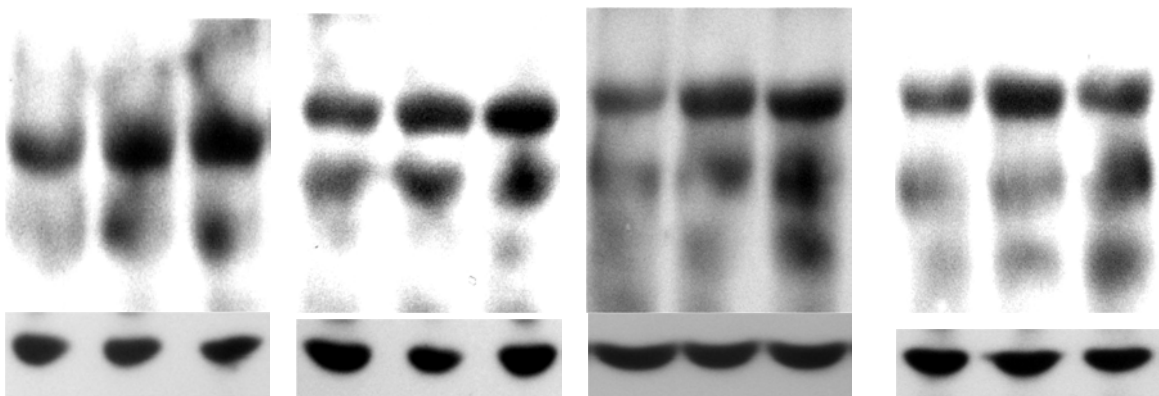


Fig. 9A

p75NTR / actin



sortilin / actin

