

Figure 1
Figure 1e SKOV3
HERPUD1

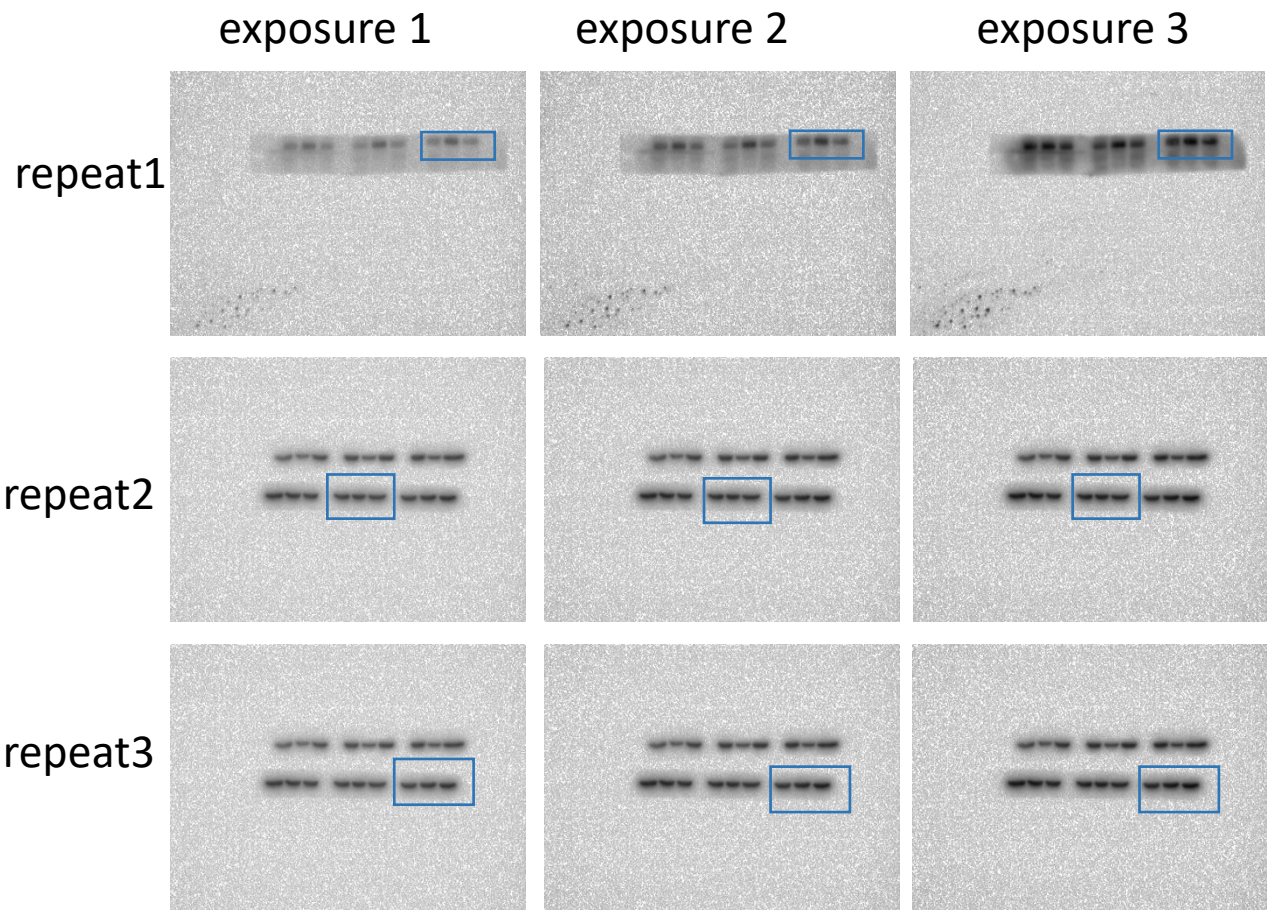


Figure 1
Figure 1e SKOV3
GAPDH

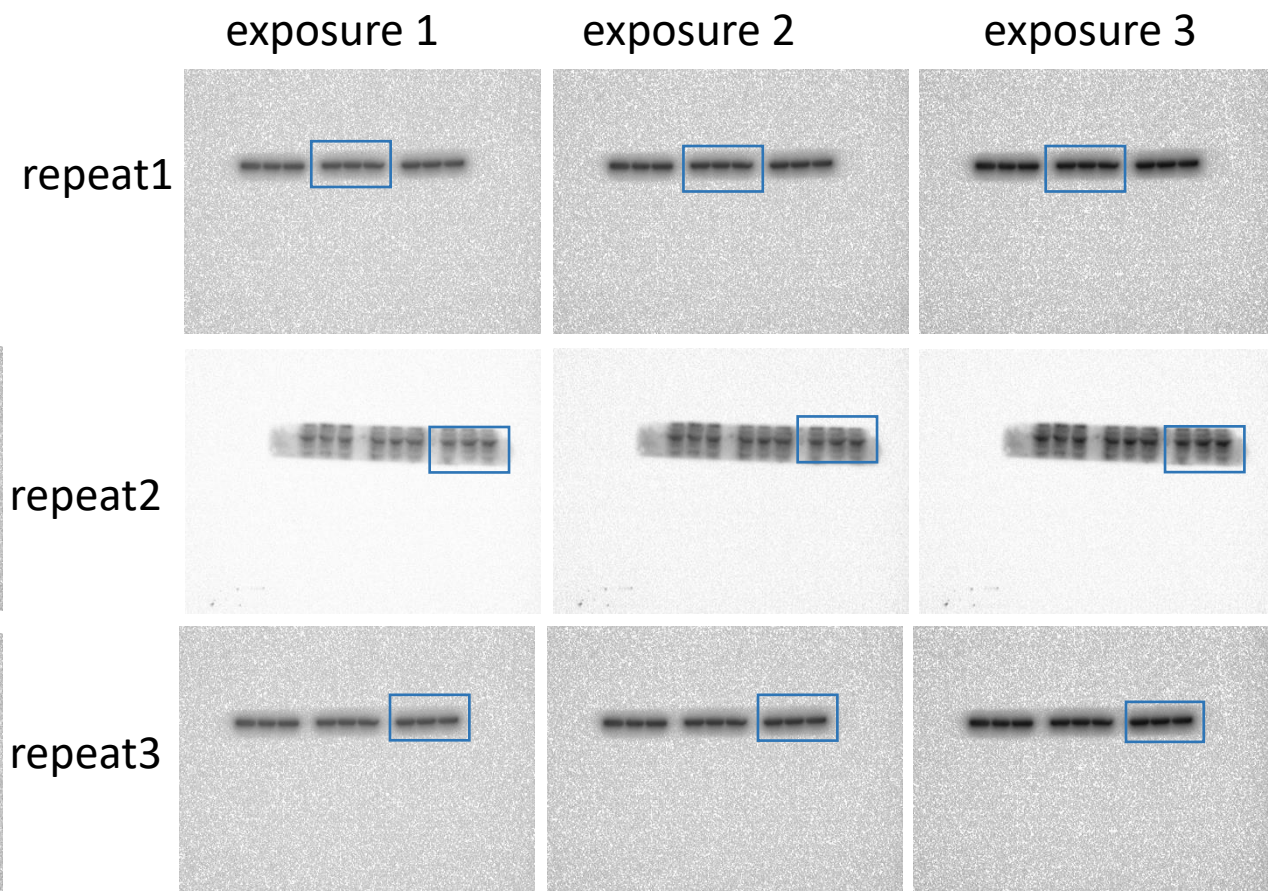


Figure 1
Figure 1e CAOV3
HERPUD1

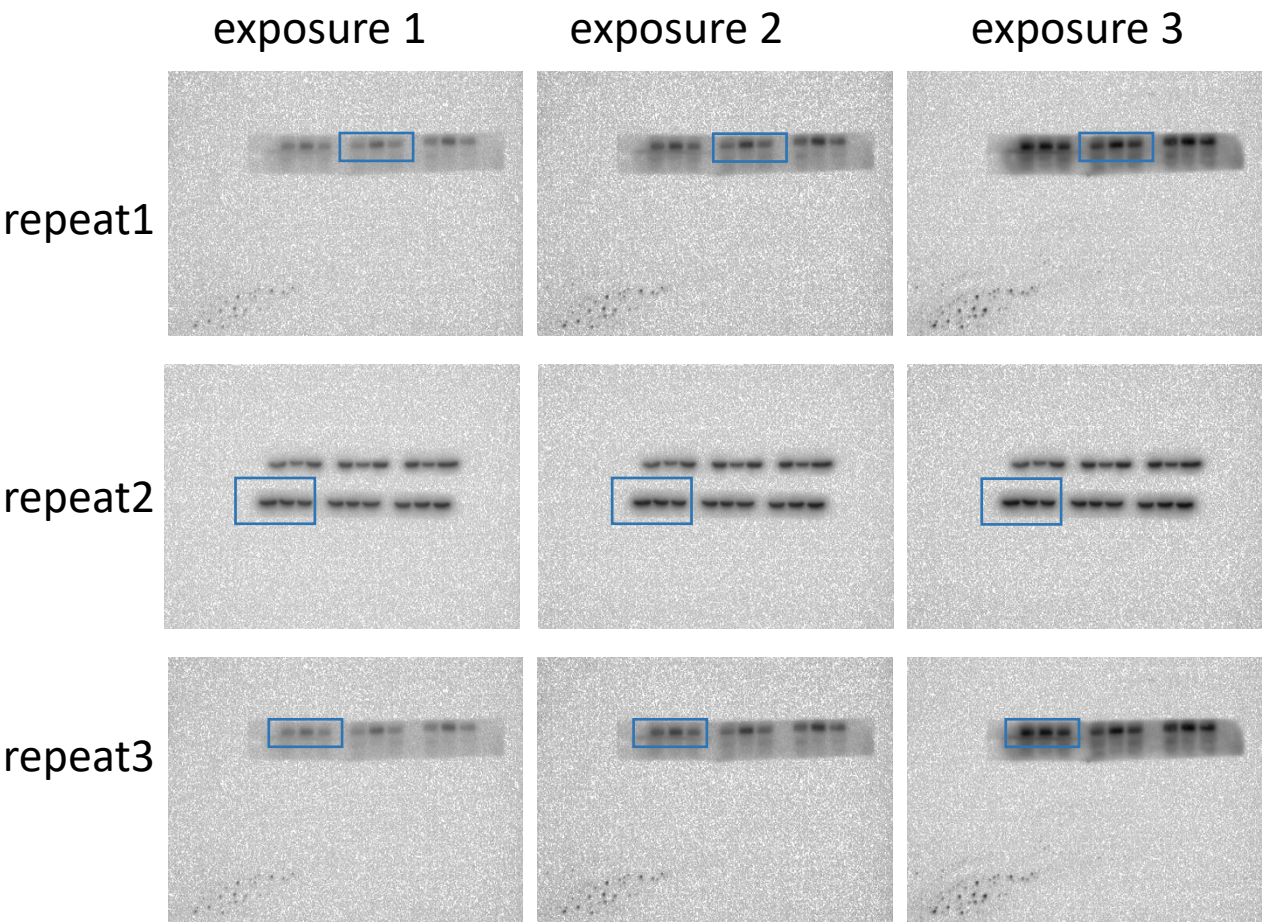


Figure 1
Figure 1e CAOV3
GAPDH

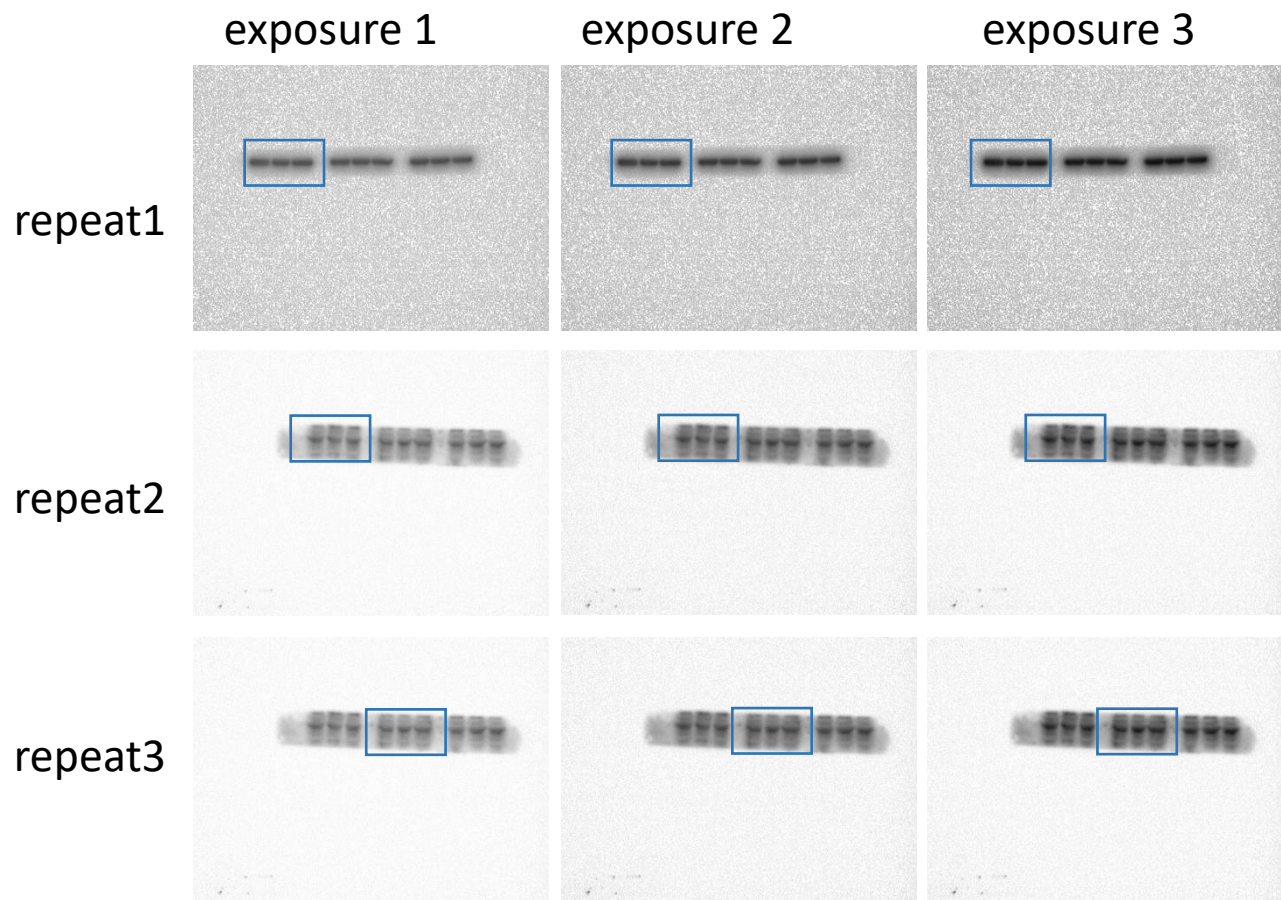


Figure 5

Figure 5b

HERPUD1

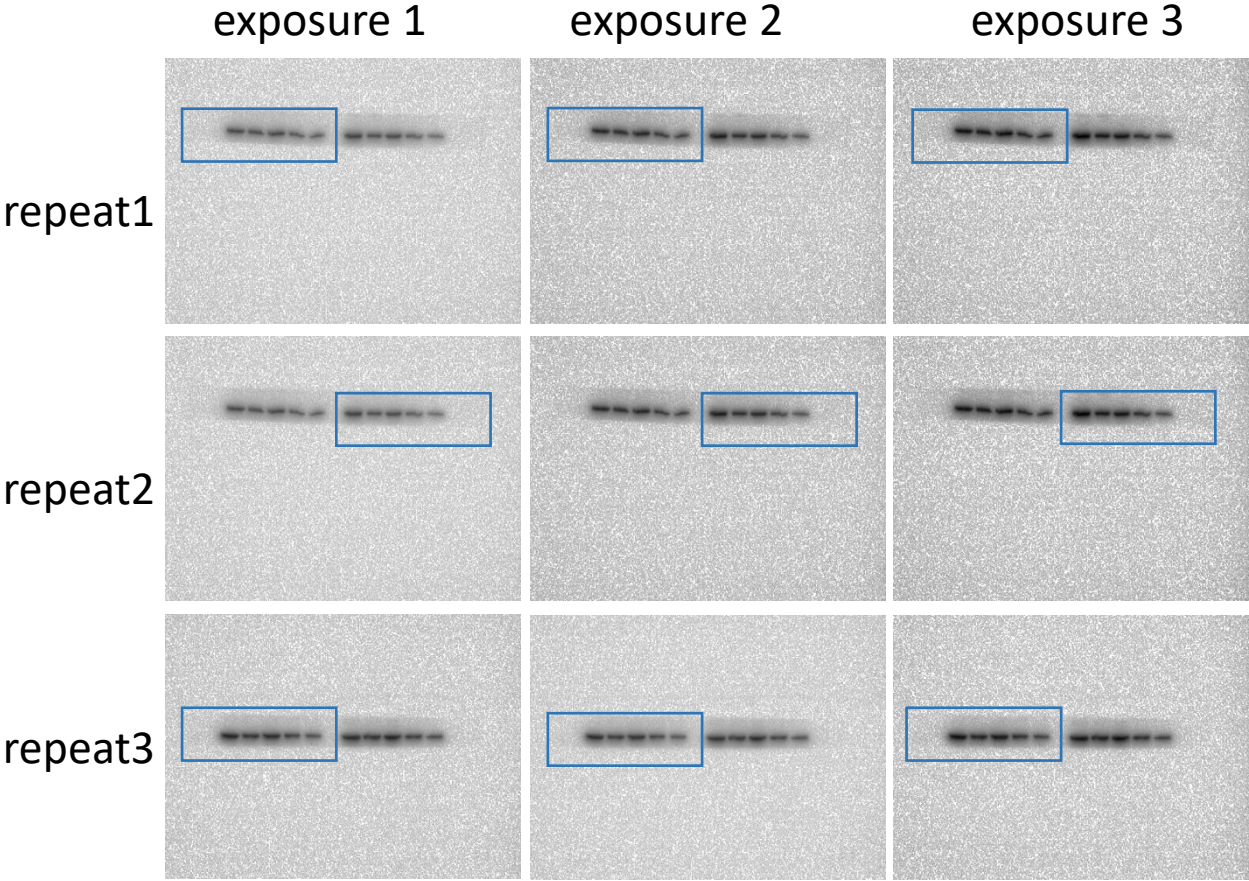


Figure 5

Figure 5b

GAPDH

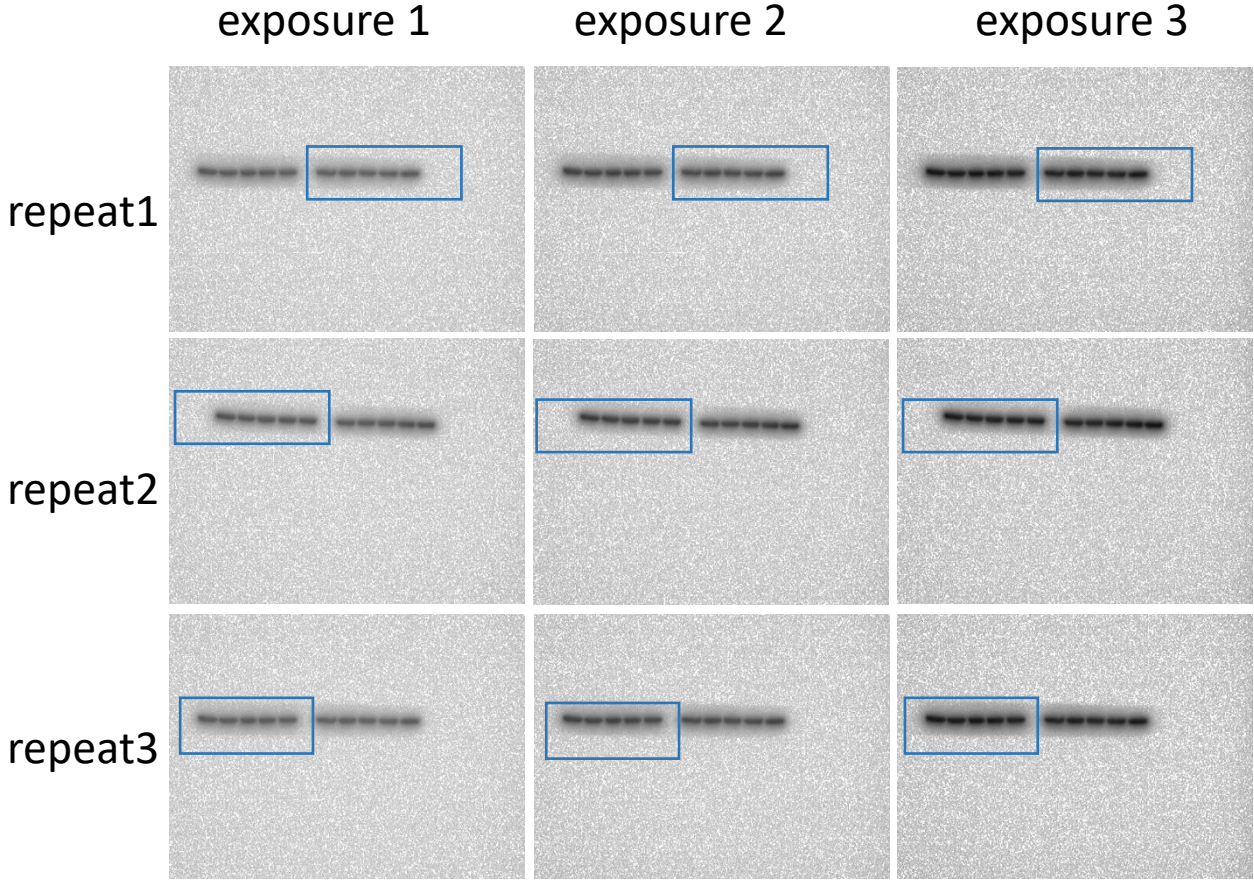


Figure 5
Figure 5e CAOV3
HERPUD1

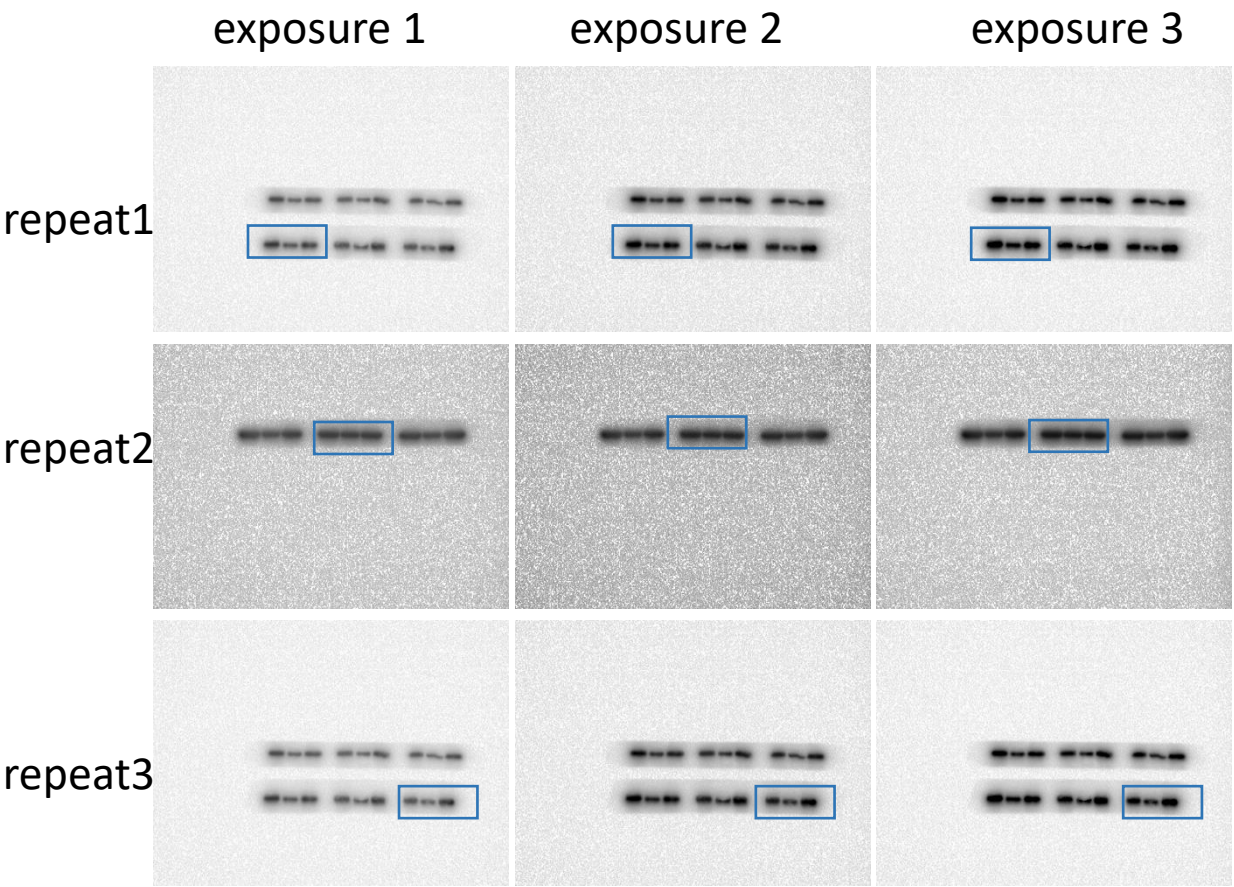


Figure 5
Figure 5e CAOV3
GAPDH

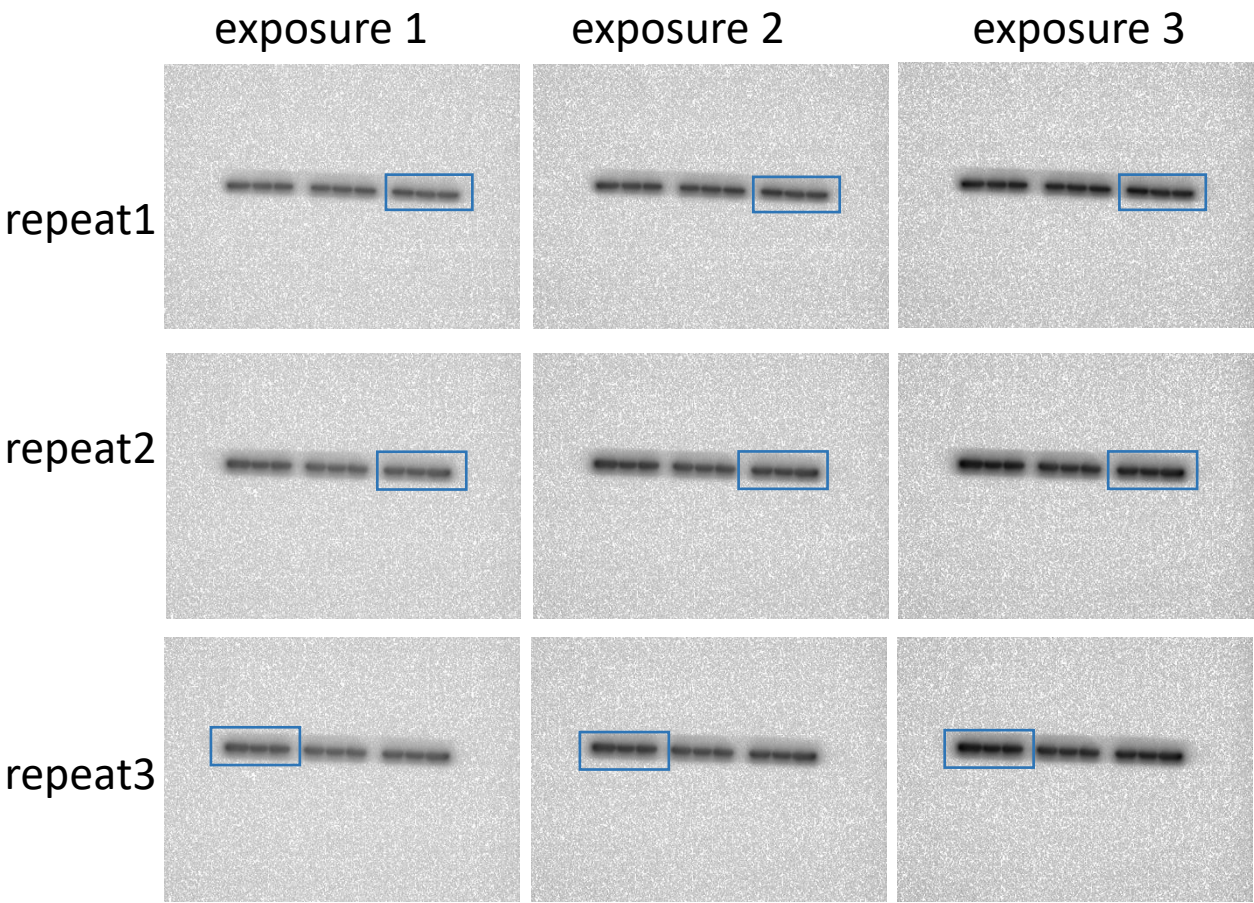


Figure 5
Figure 5e SKOV3
HERPUD1

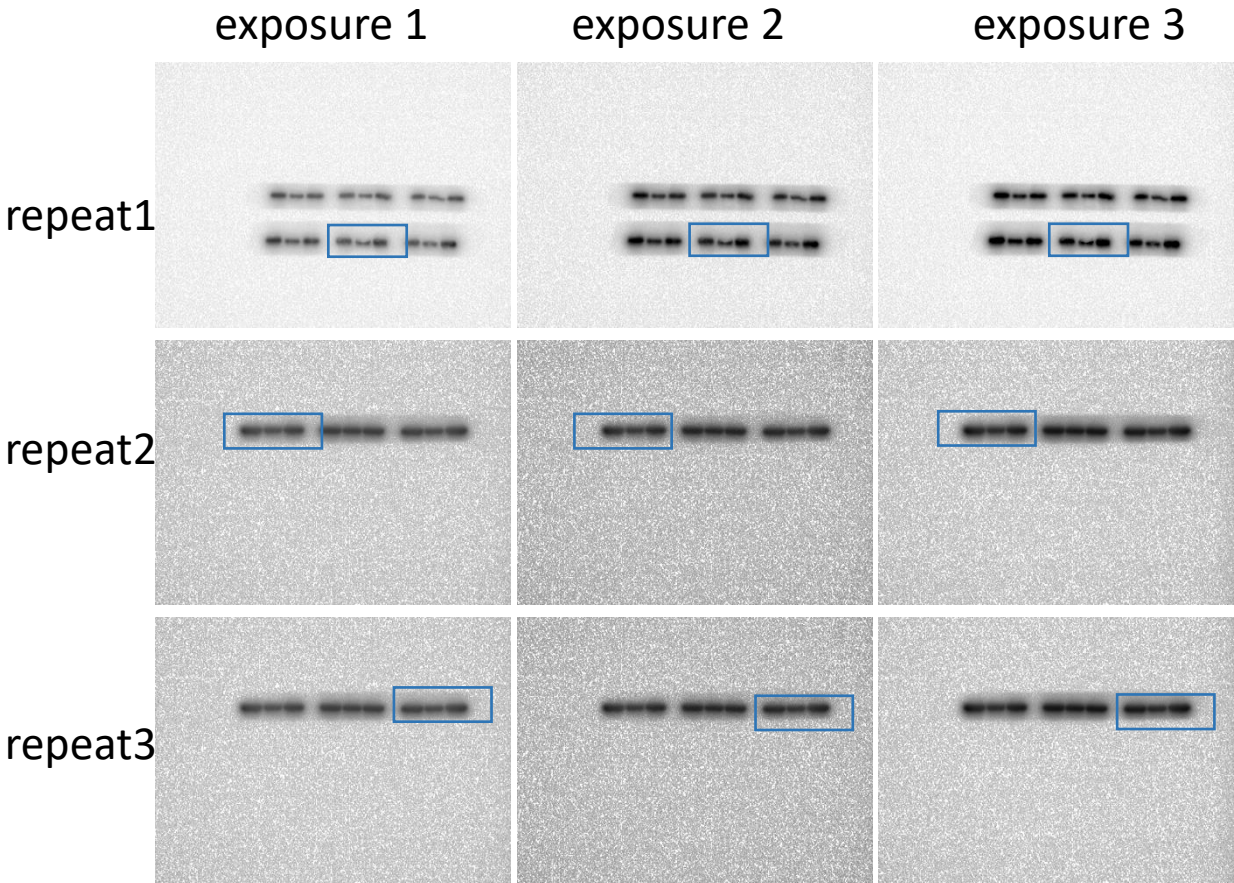


Figure 5
Figure 5e SKOV3
GAPDH

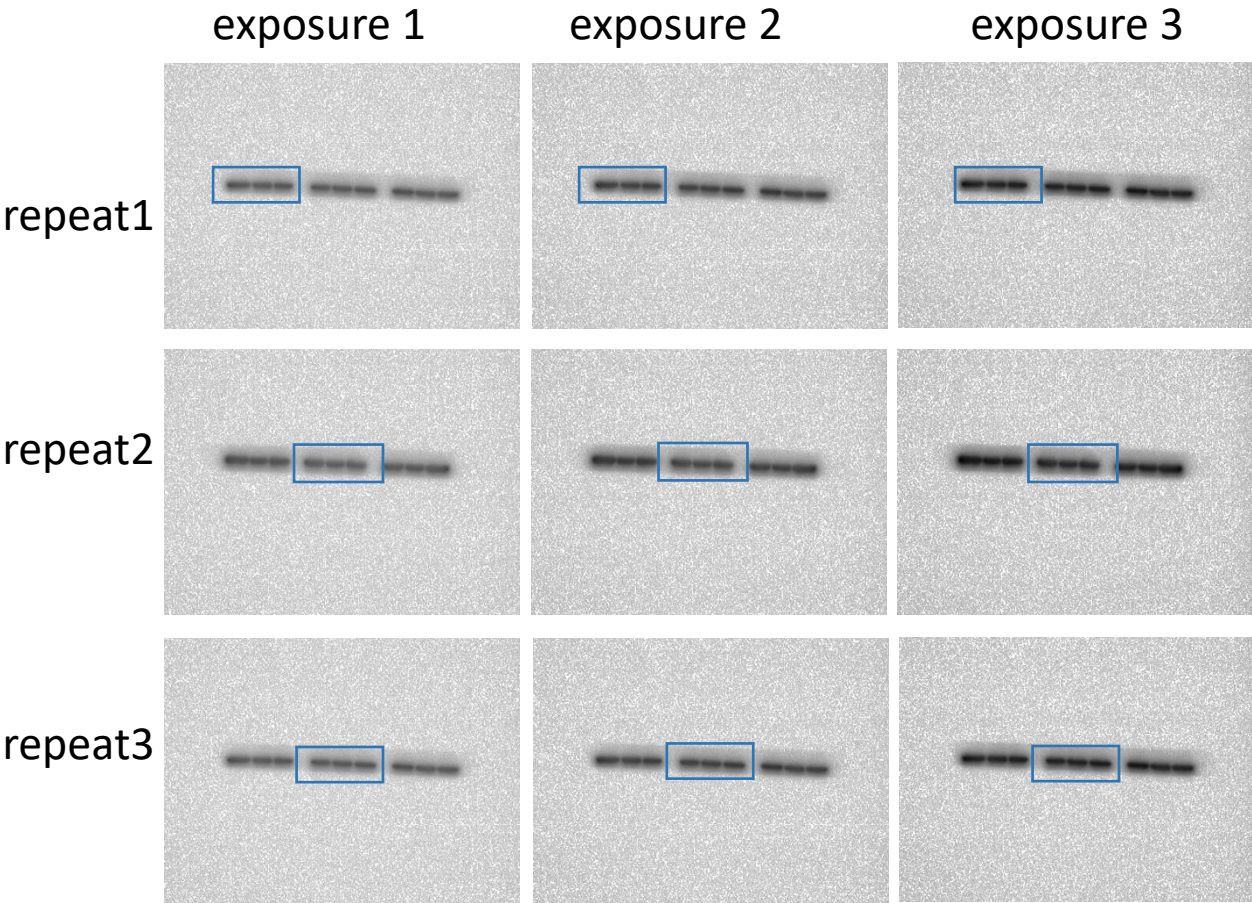


Figure 6
Figure 6f CAOV3
CyclinD1

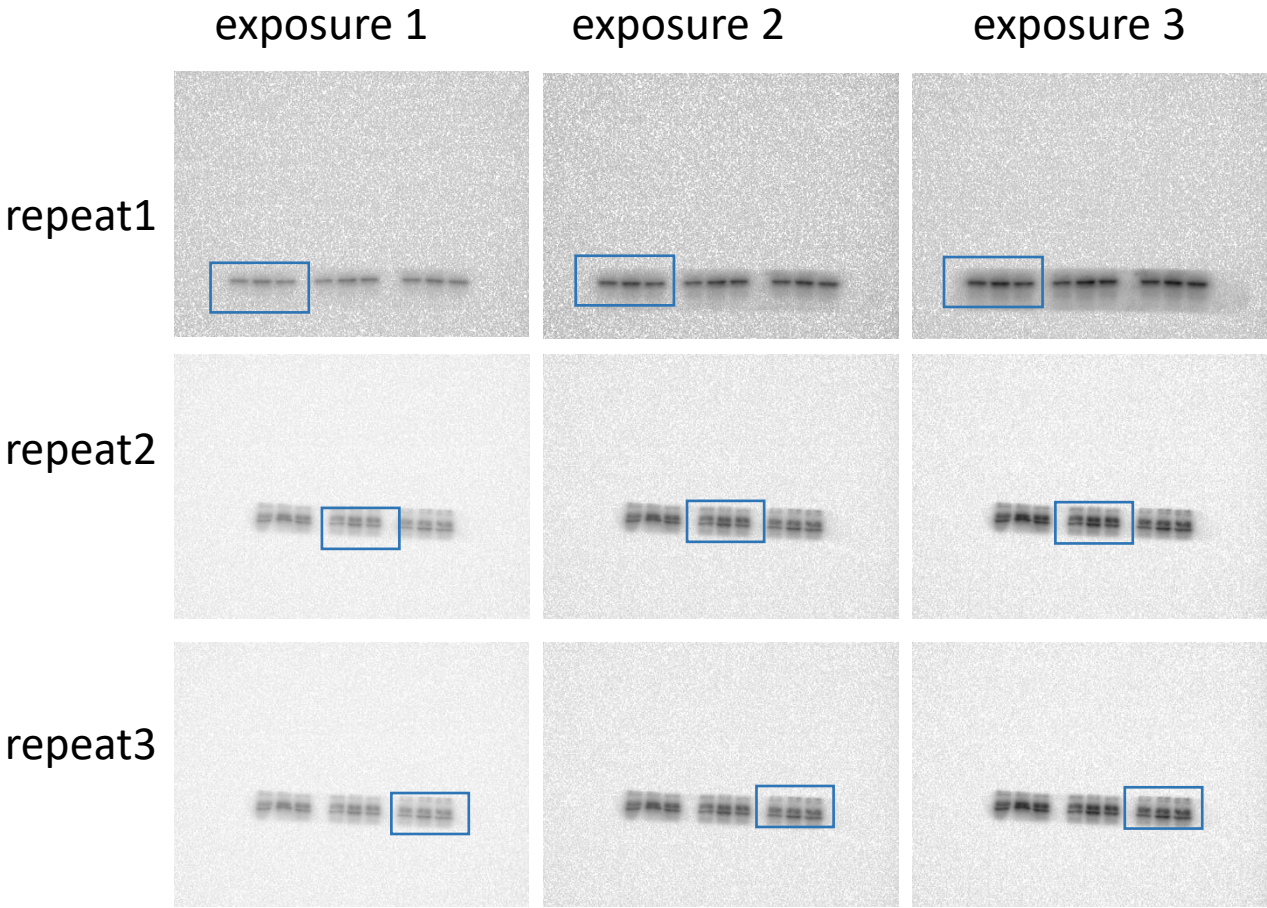


Figure 6
Figure 6f CAOV3
PCNA

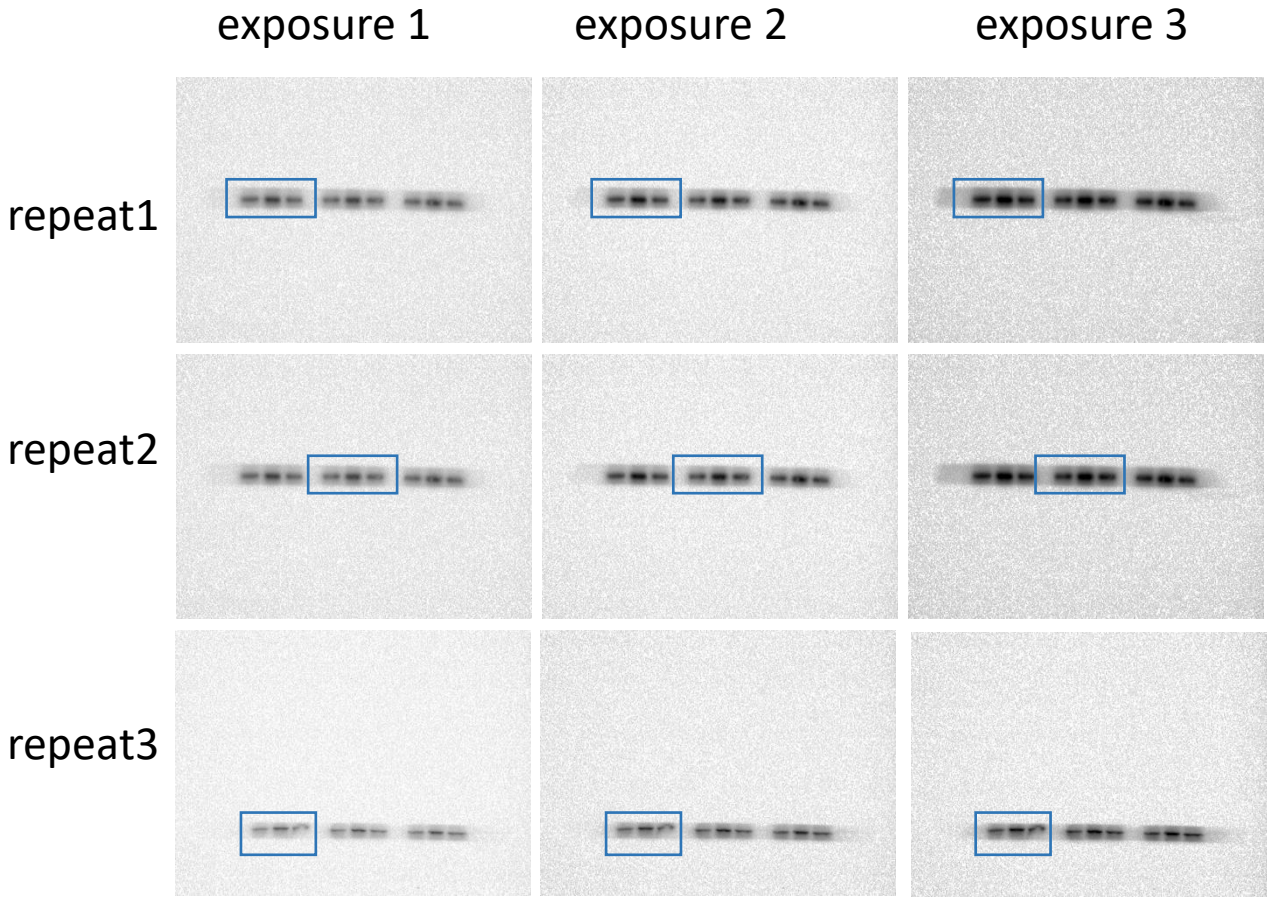


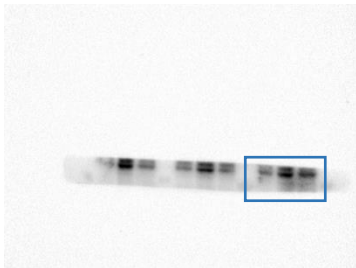
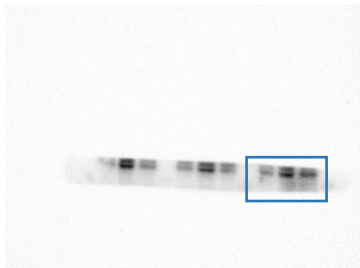
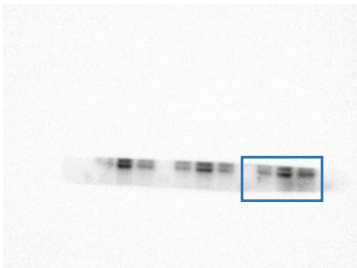
Figure 6f CAOV3
cleaved-Caspase3

exposure 1

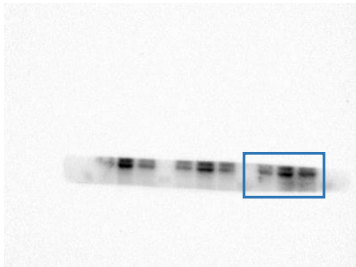
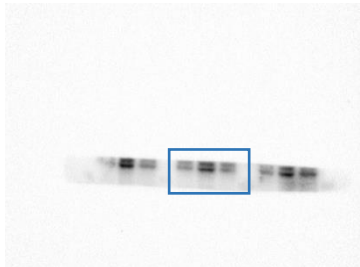
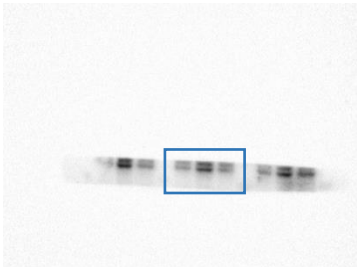
exposure 2

exposure 3

repeat1



repeat2



repeat3

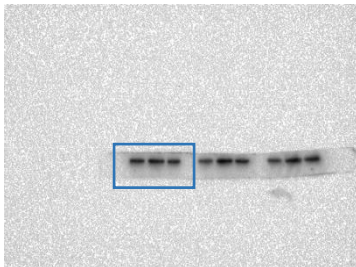
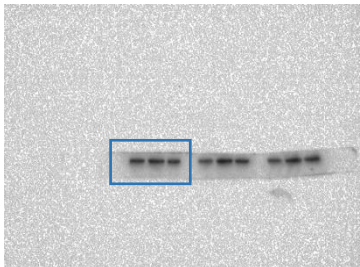
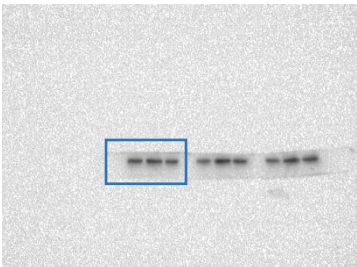


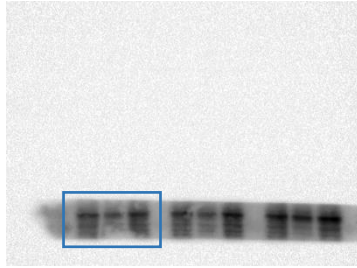
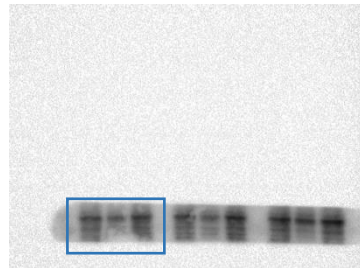
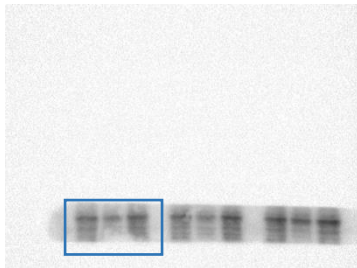
Figure 6
Figure 6f CAOV3
cleaved-Caspase12

exposure 1

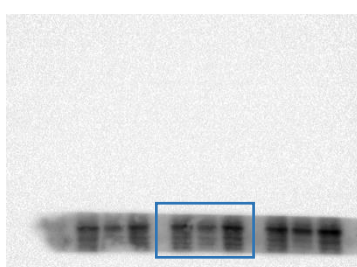
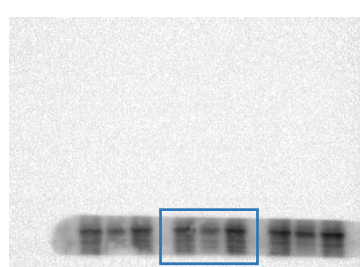
exposure 2

exposure 3

repeat1



repeat2



repeat3

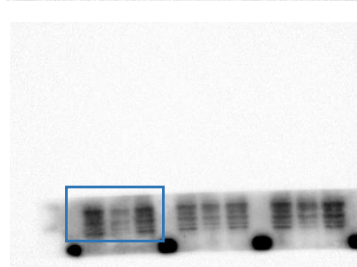
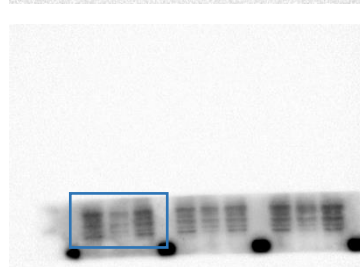
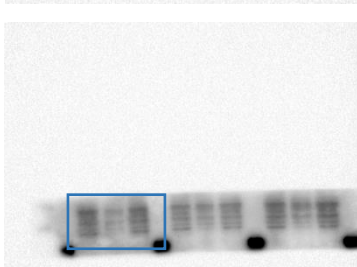


Figure 6
Figure 6f CAOV3
GAPDH

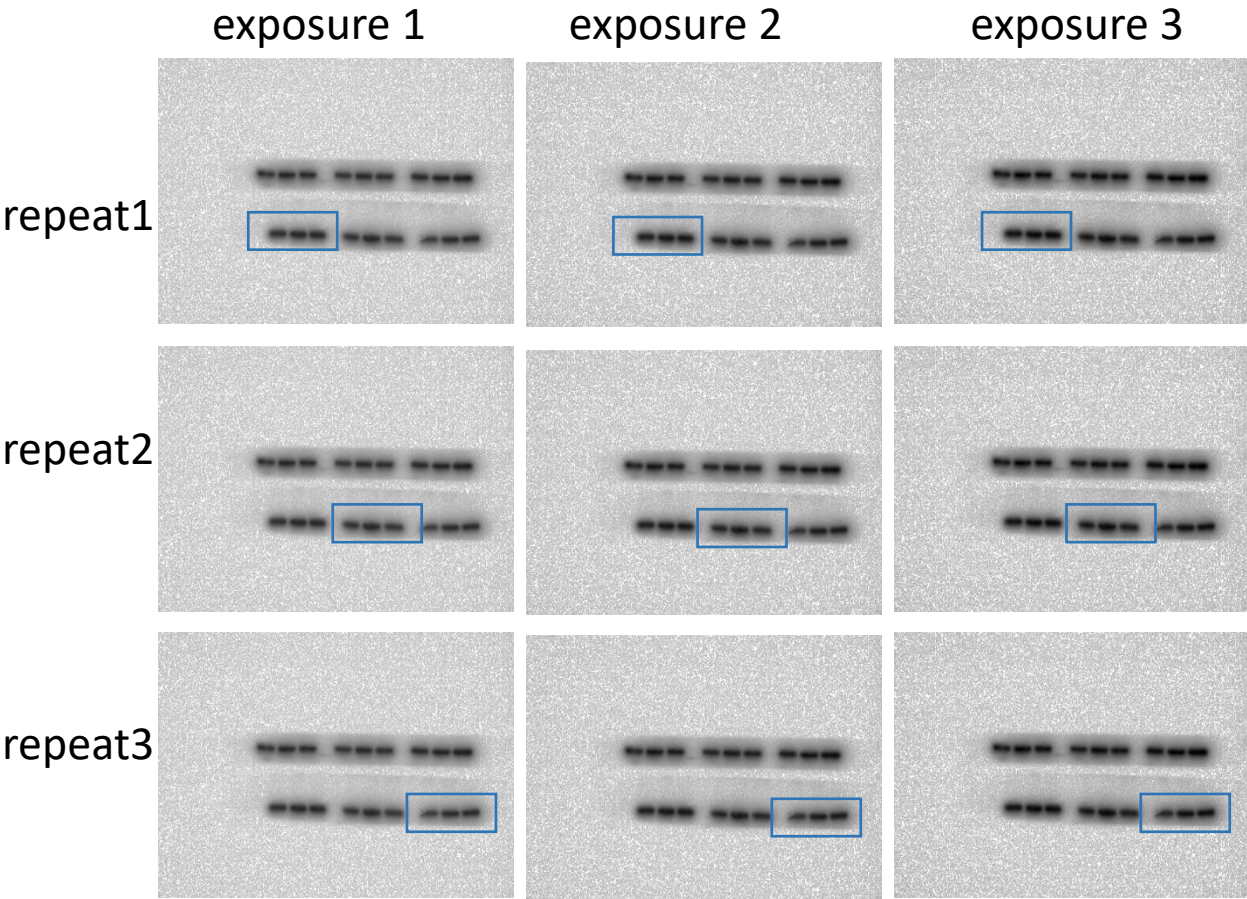


Figure 6
Figure 6f SKOV3
CyclinD1

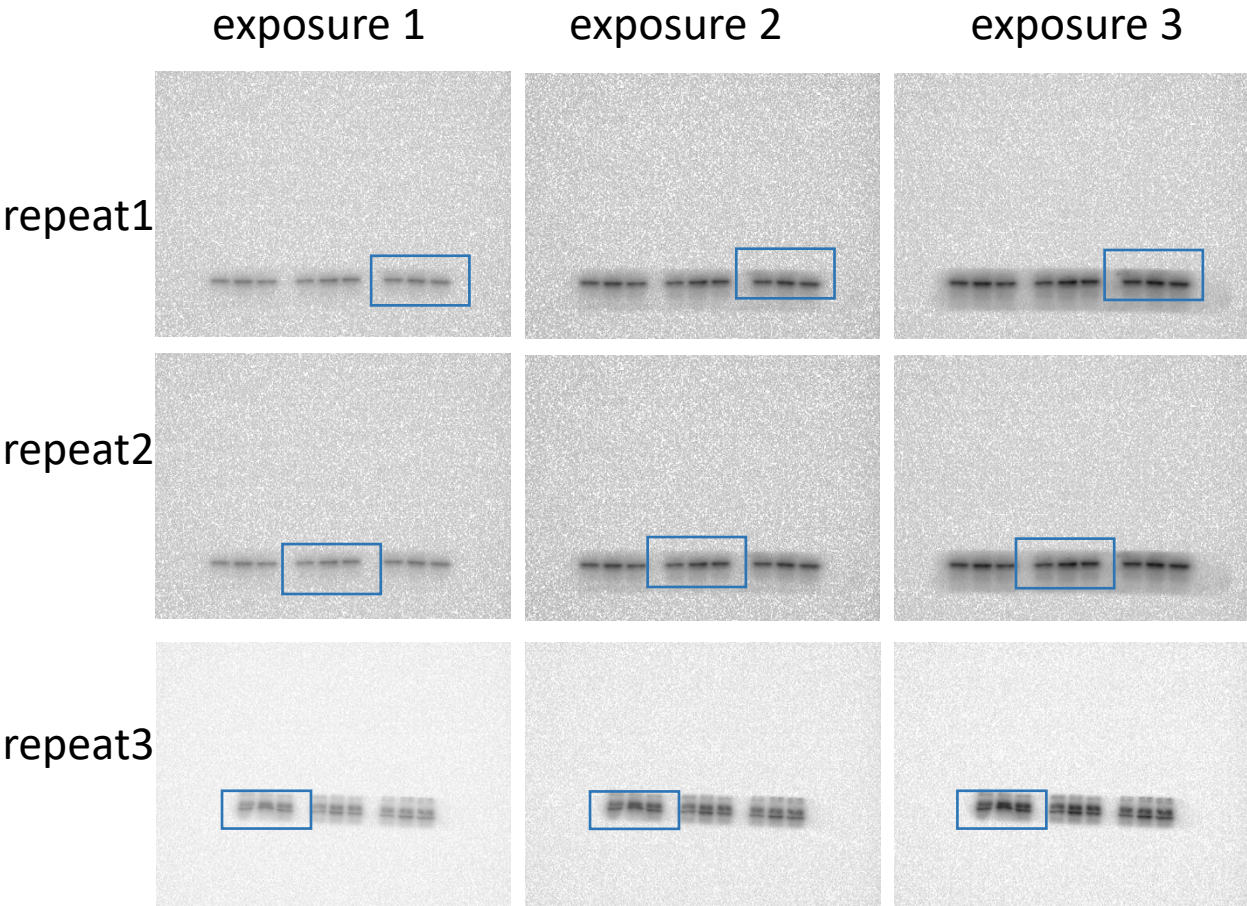


Figure 6
Figure 6f SKOV3
PCNA

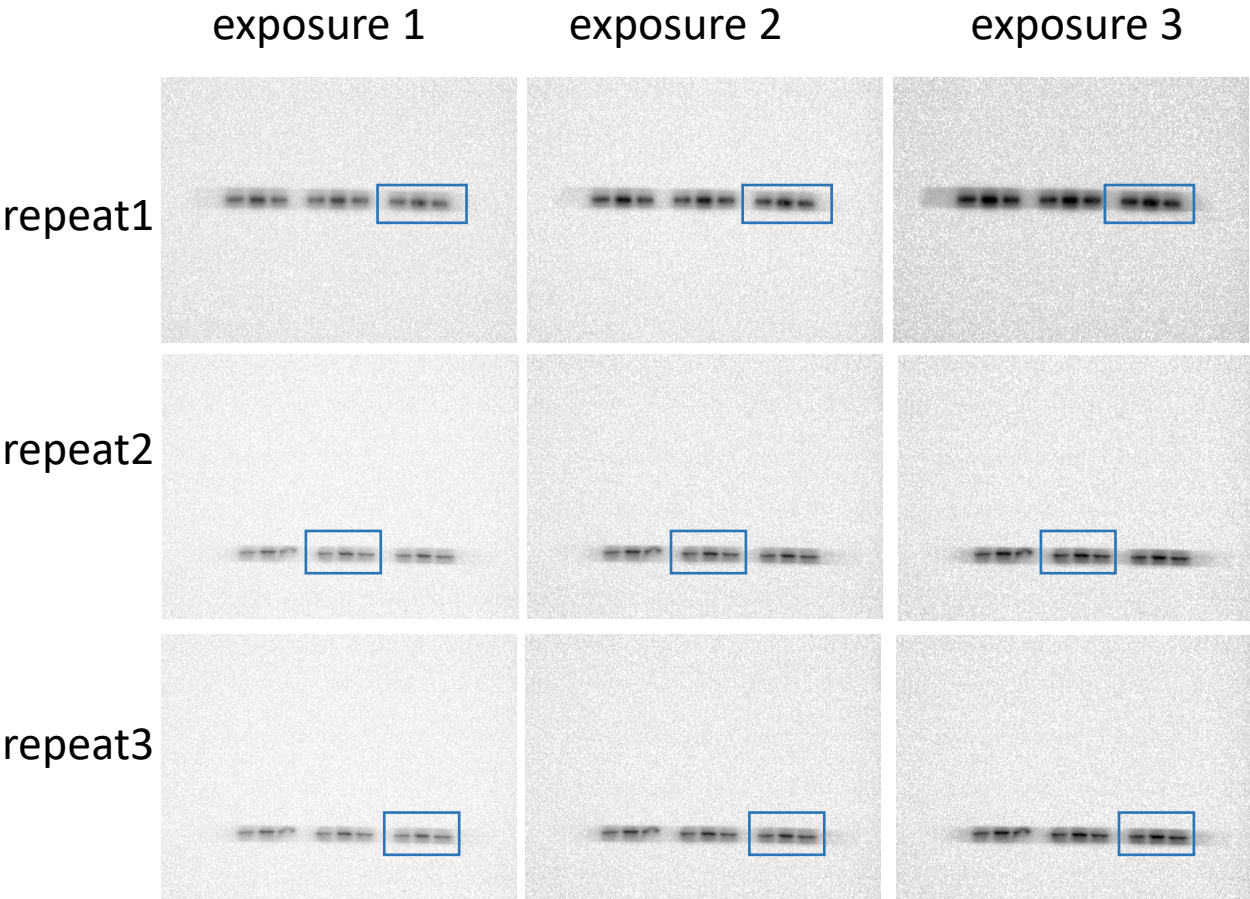


Figure 6
Figure 6f SKOV3
cleaved-Caspase3

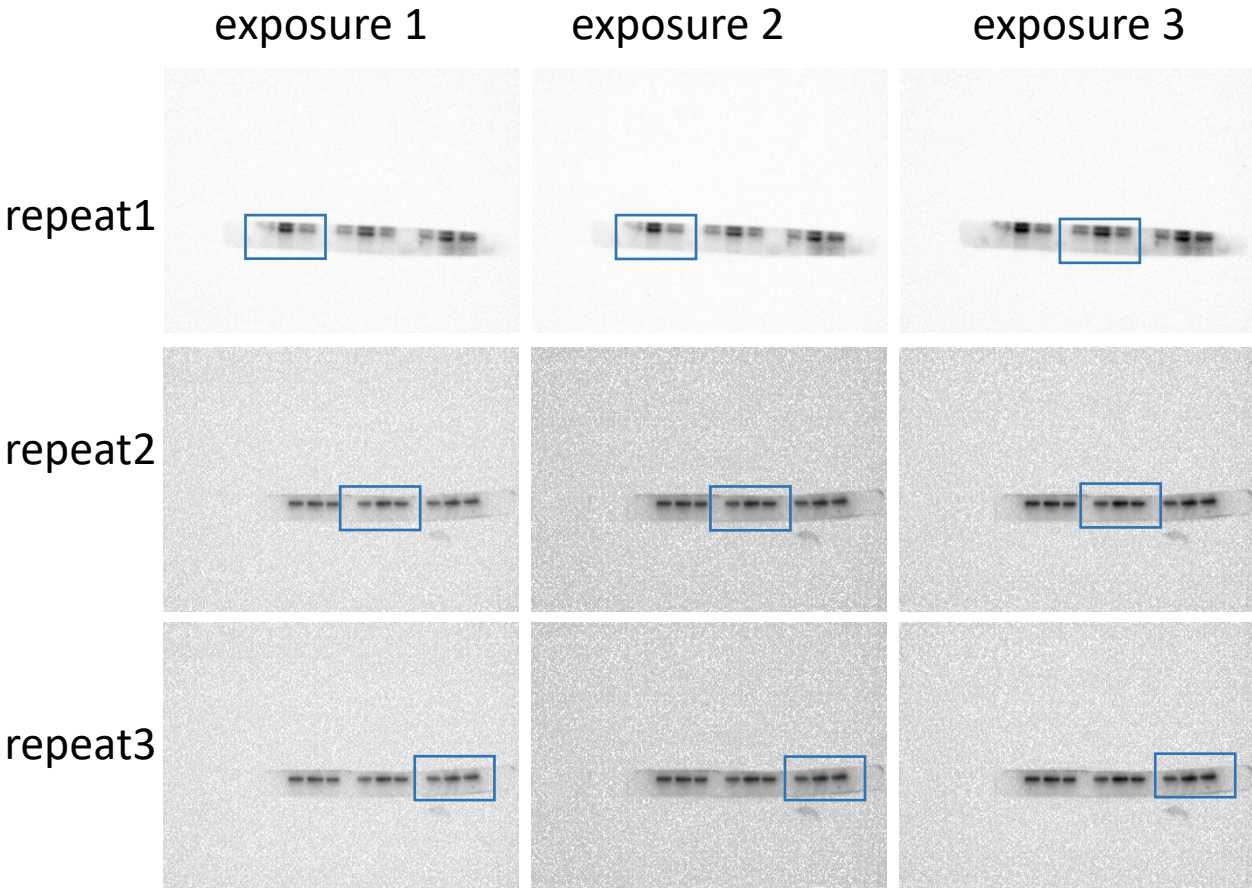


Figure 6
Figure 6f SKOV3
cleaved-Caspase12

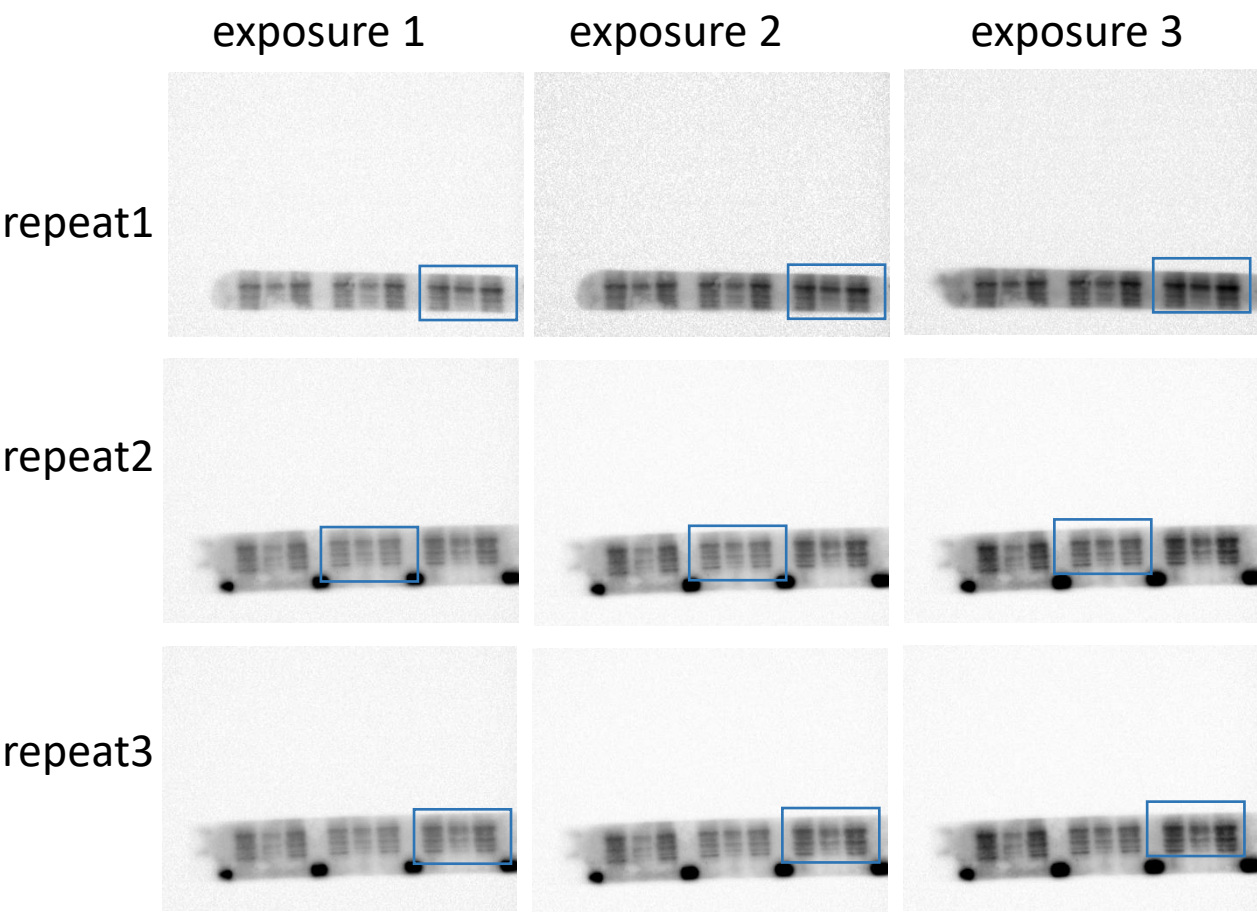


Figure 6
Figure 6f SKOV3
GAPDH

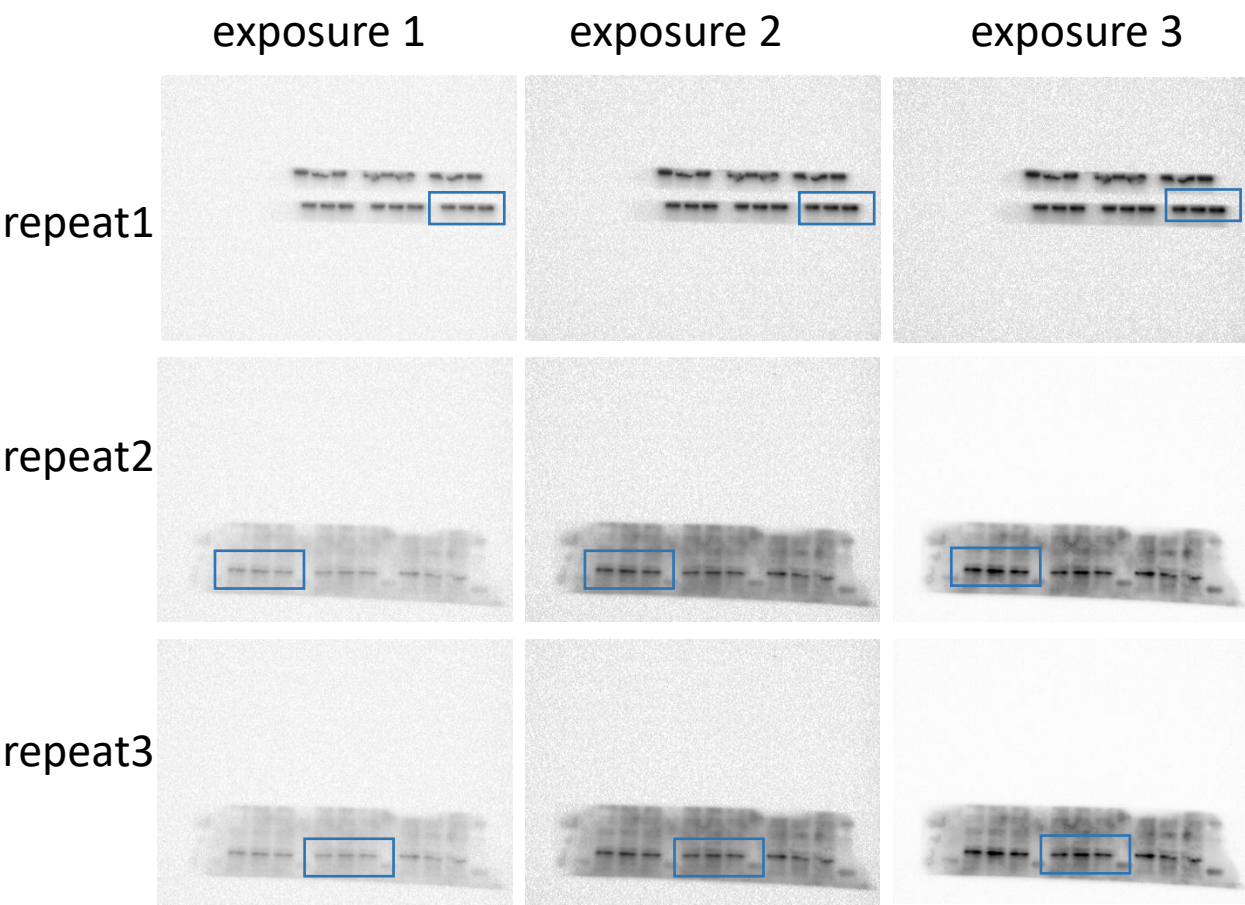


Figure 7
Figure 7a CAOV3
p27

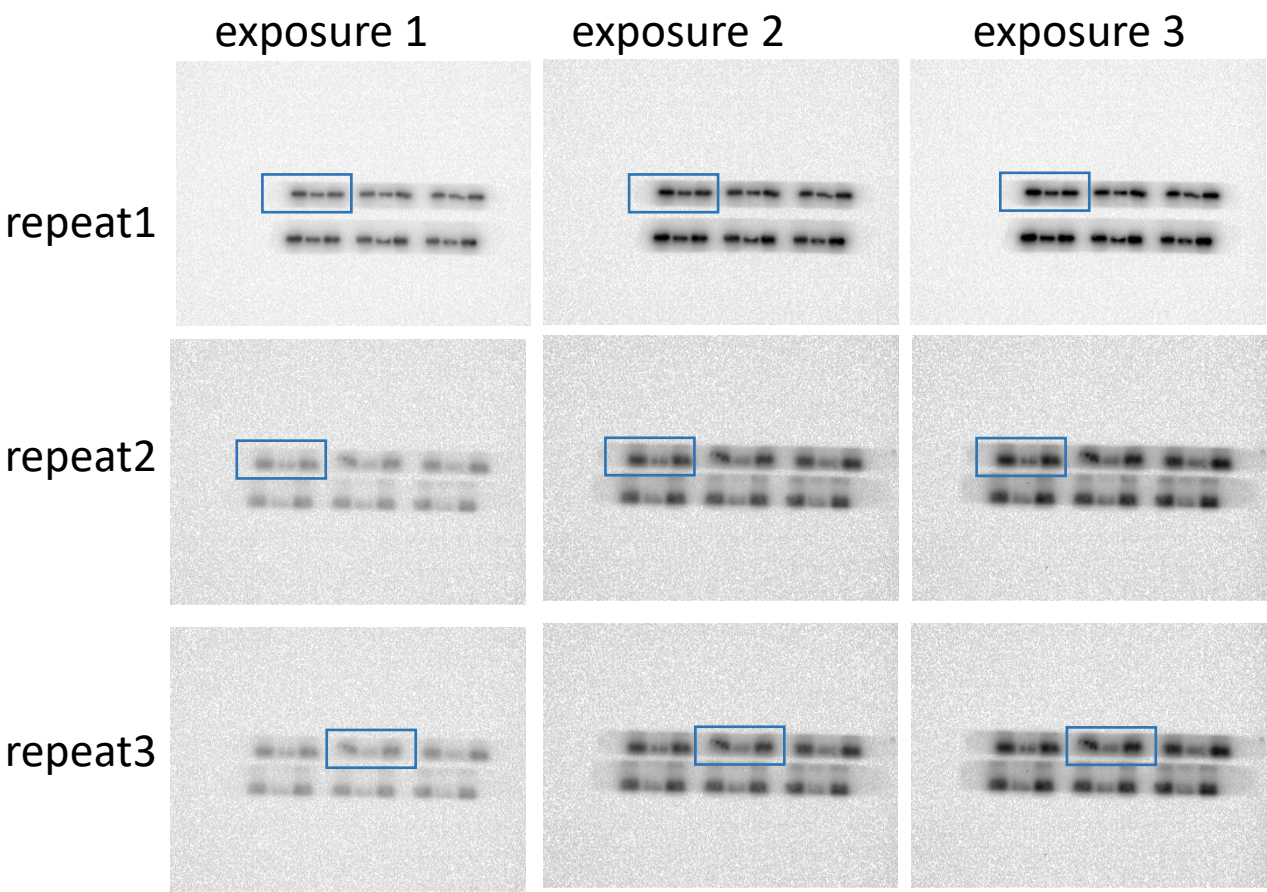


Figure 7
Figure 7a CAOV3
p62

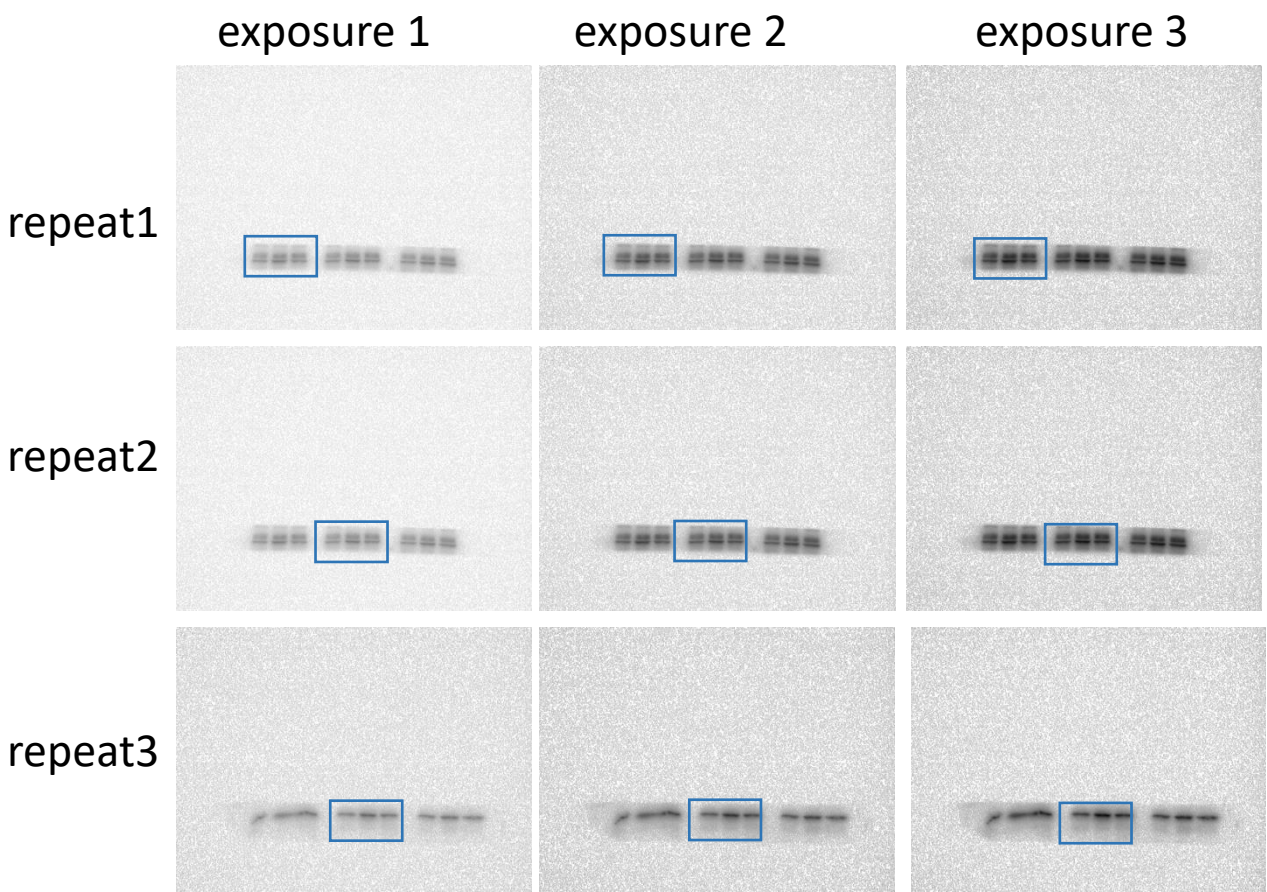


Figure 7
Figure 7a CAOV3
Atg5

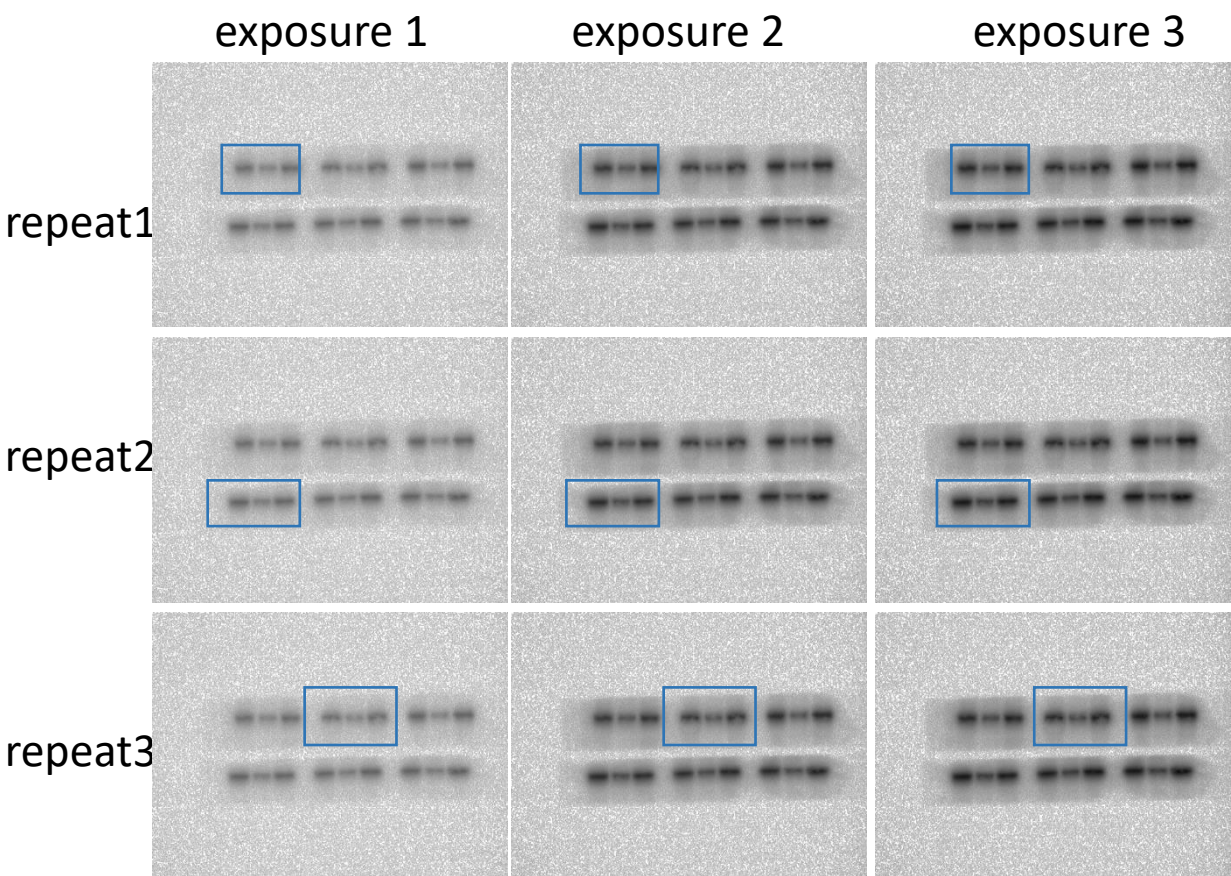


Figure 7
Figure 7a CAOV3
Beclin1

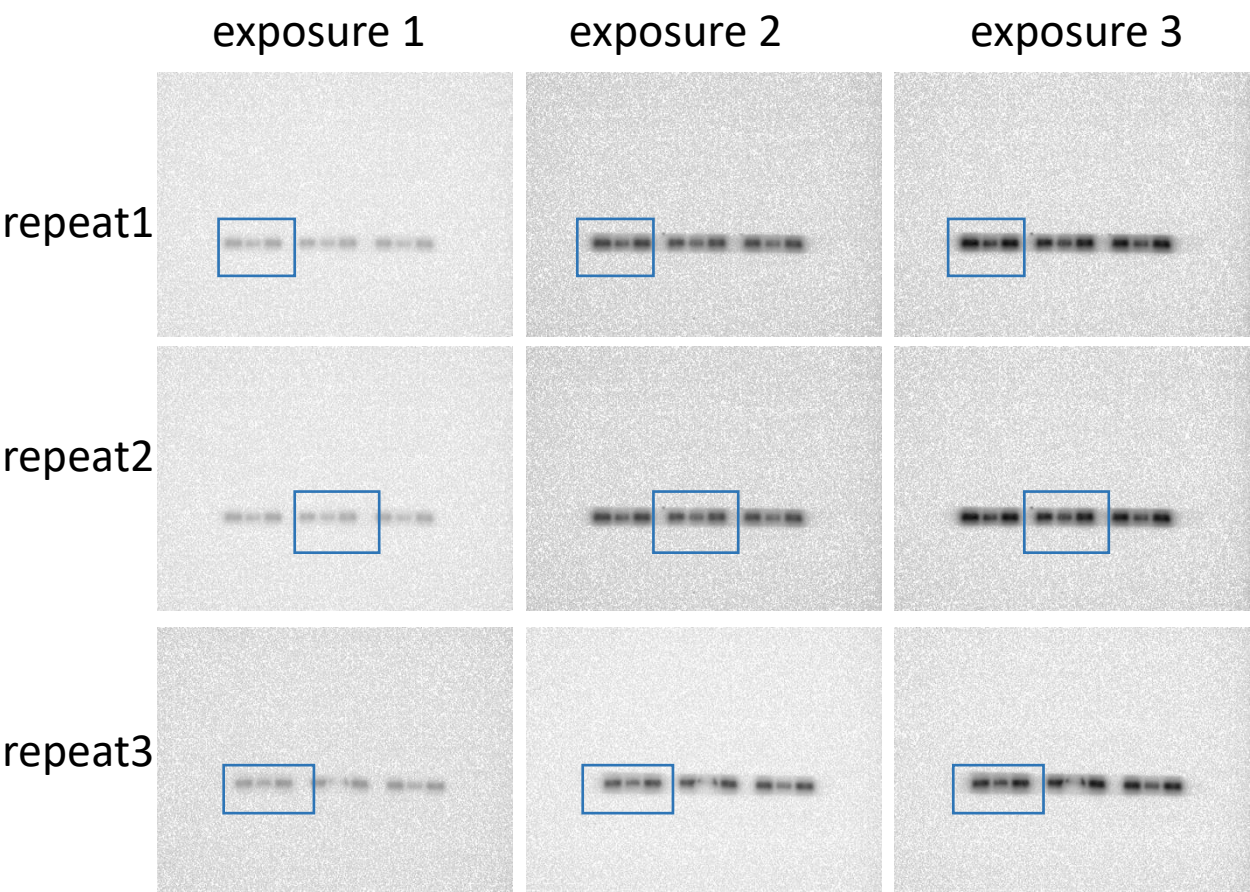


Figure 7
Figure 7a CAOV3
LC3

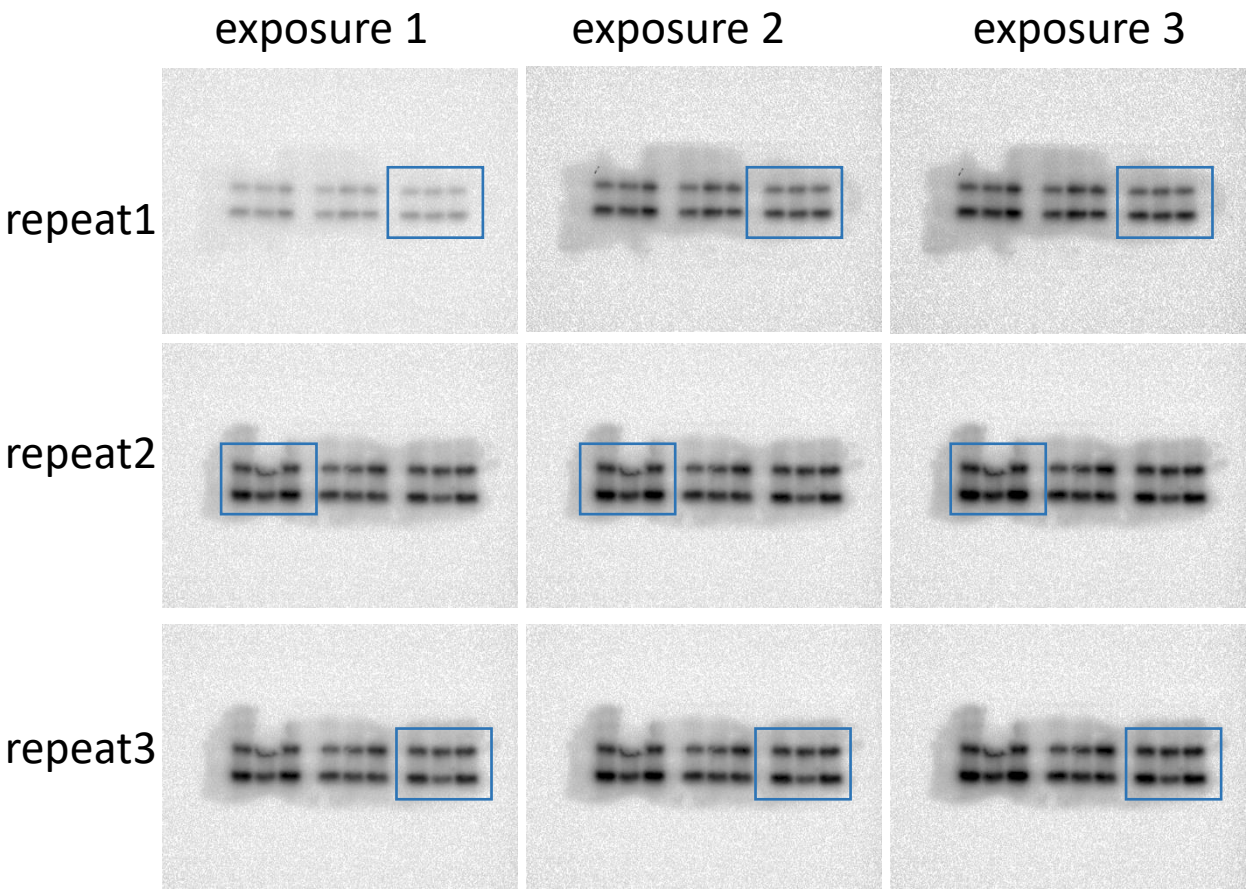


Figure 7
Figure 7a CAOV3
NCA

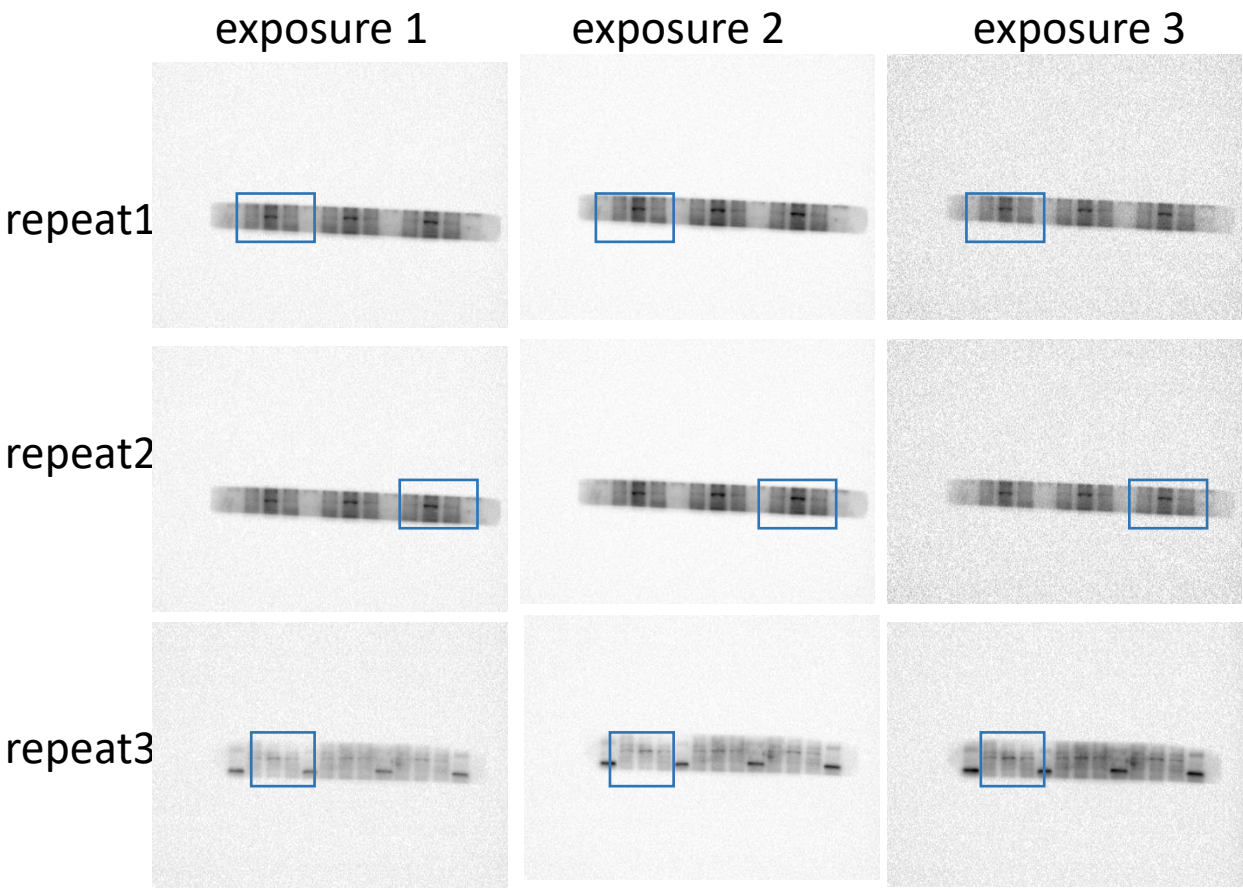


Figure 7
Figure 7a CAOV3
ECA

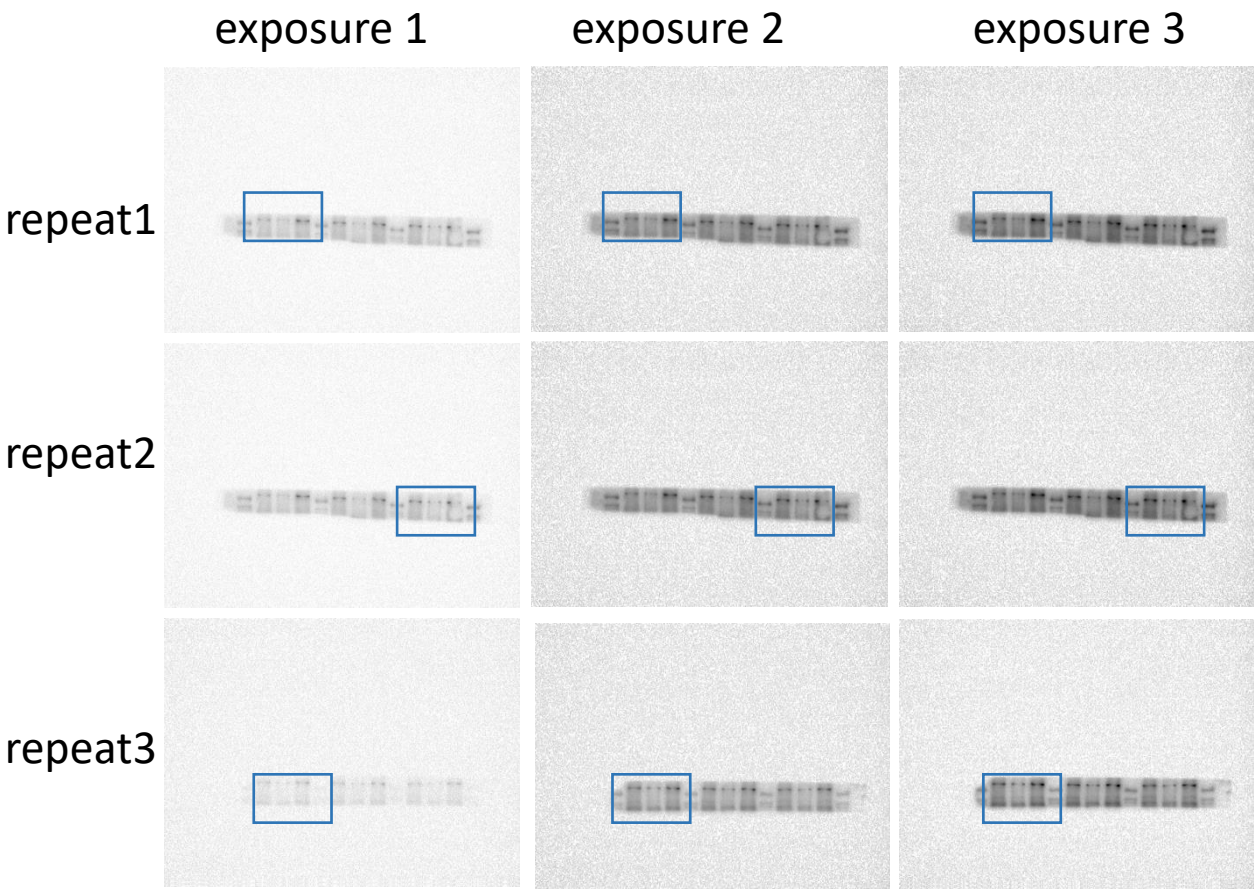


Figure 7
Figure 7a CAOV3
Timp2

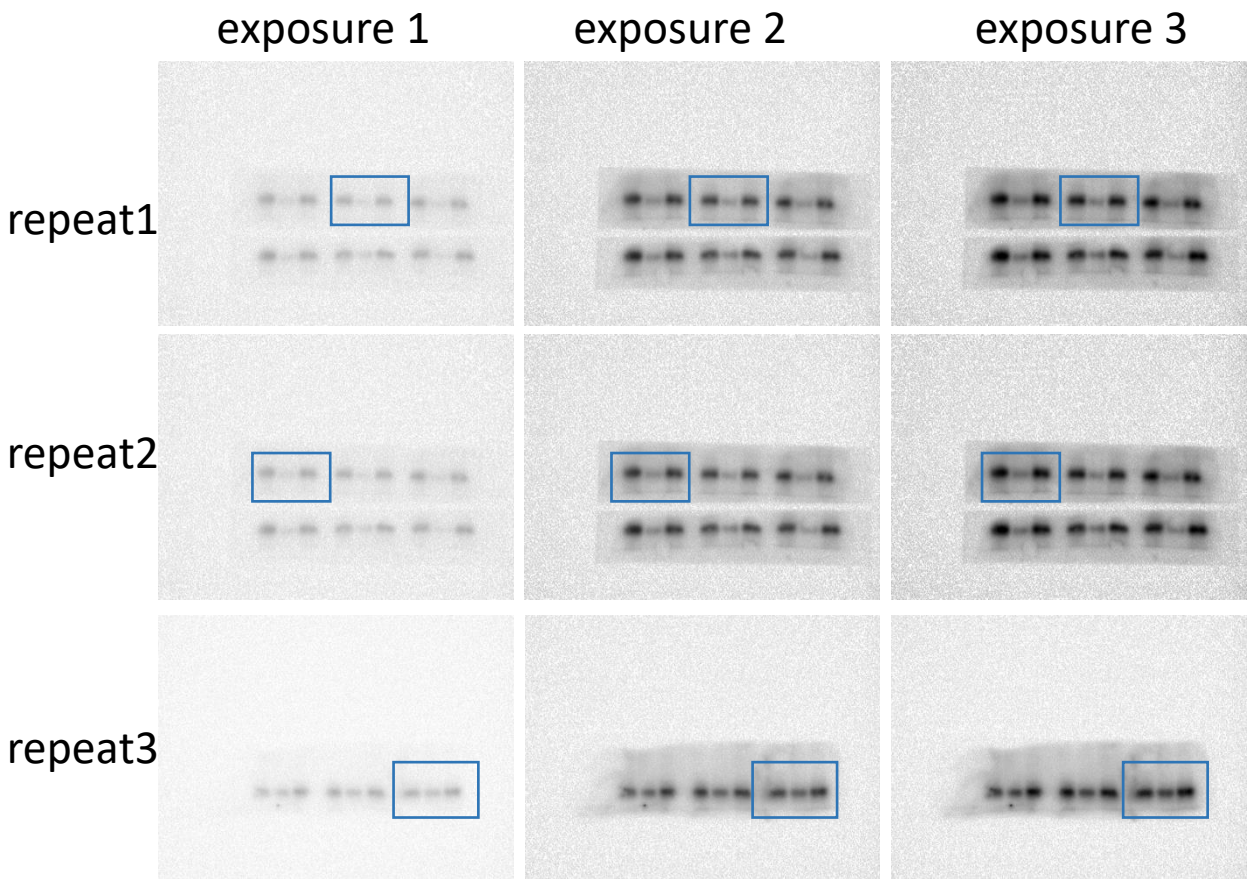


Figure 7
Figure 7a CAOV3
GRP94

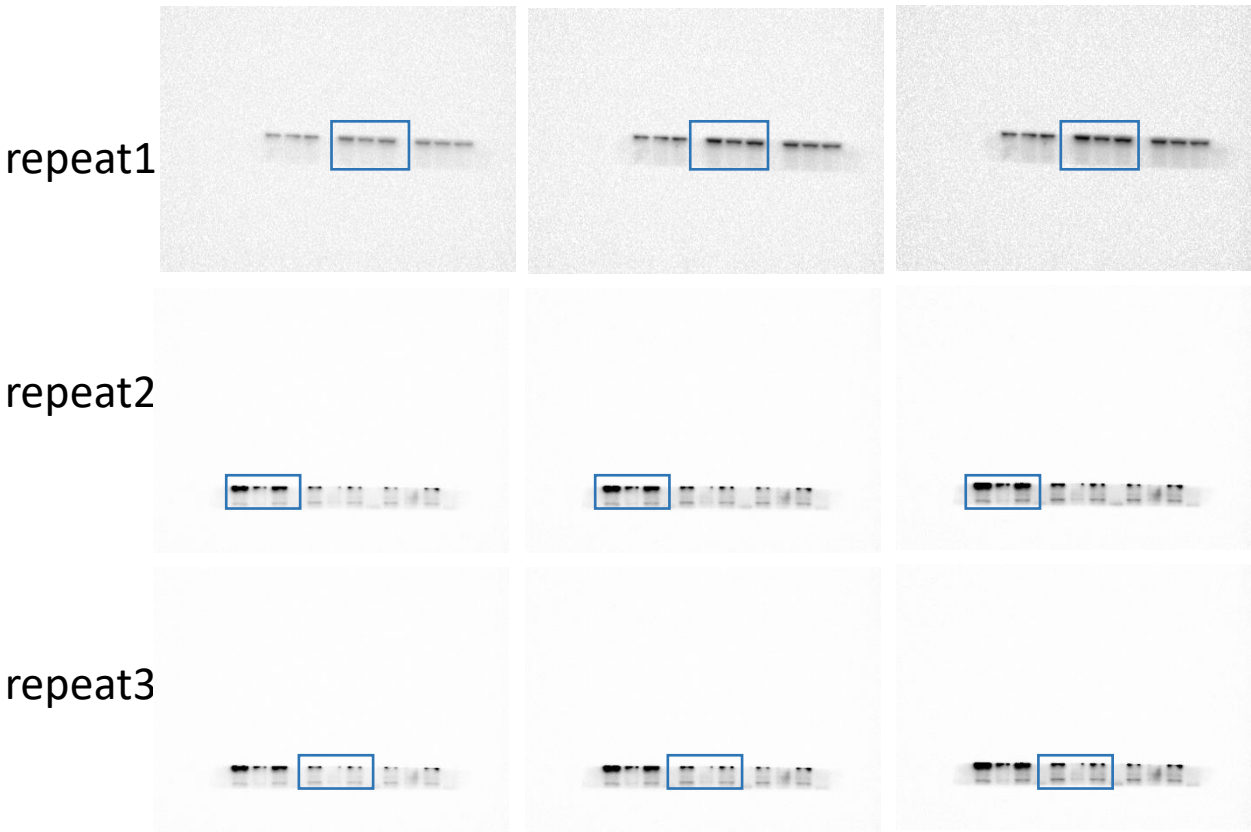


Figure 7
Figure 7a CAOV3
GRP78

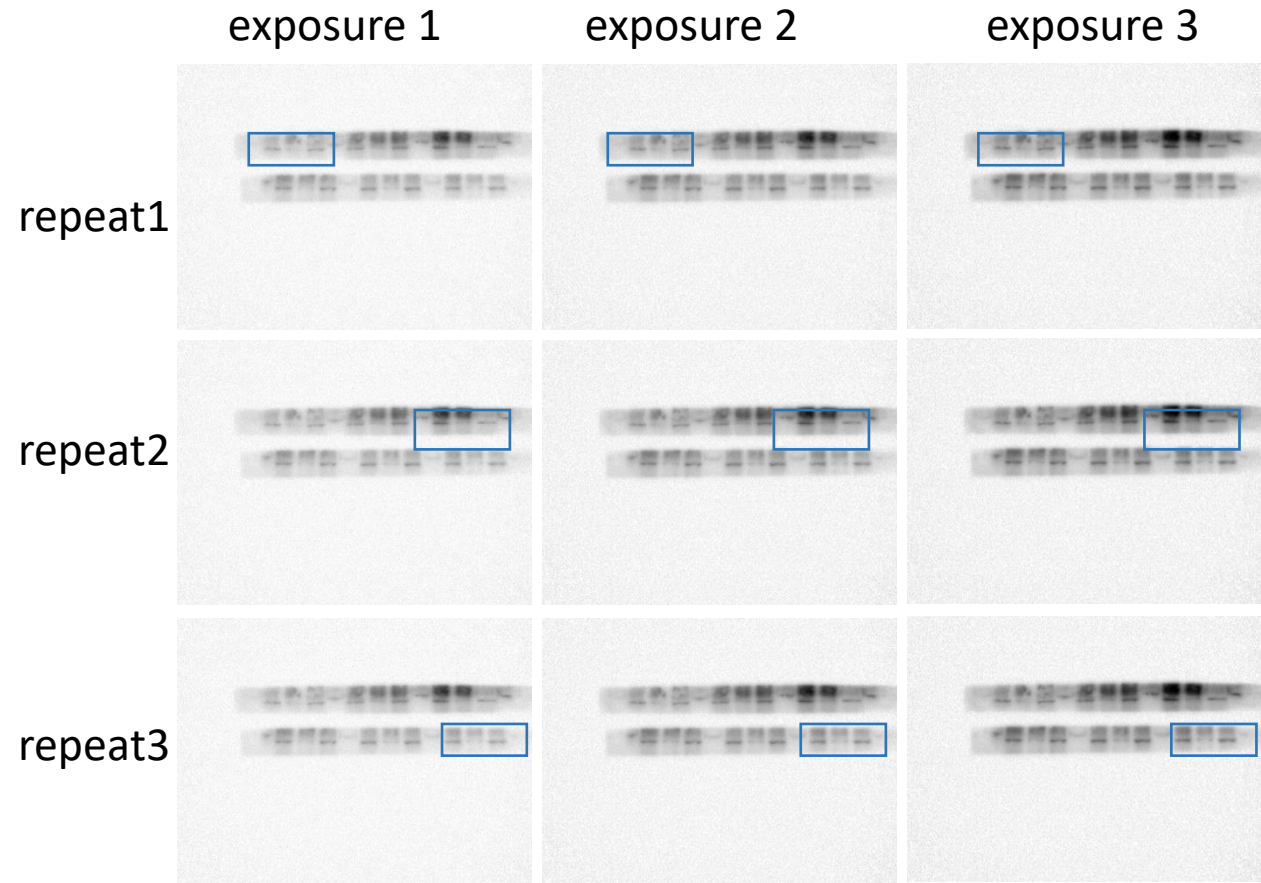


Figure 7
Figure 7a CAOV3
GAPDH

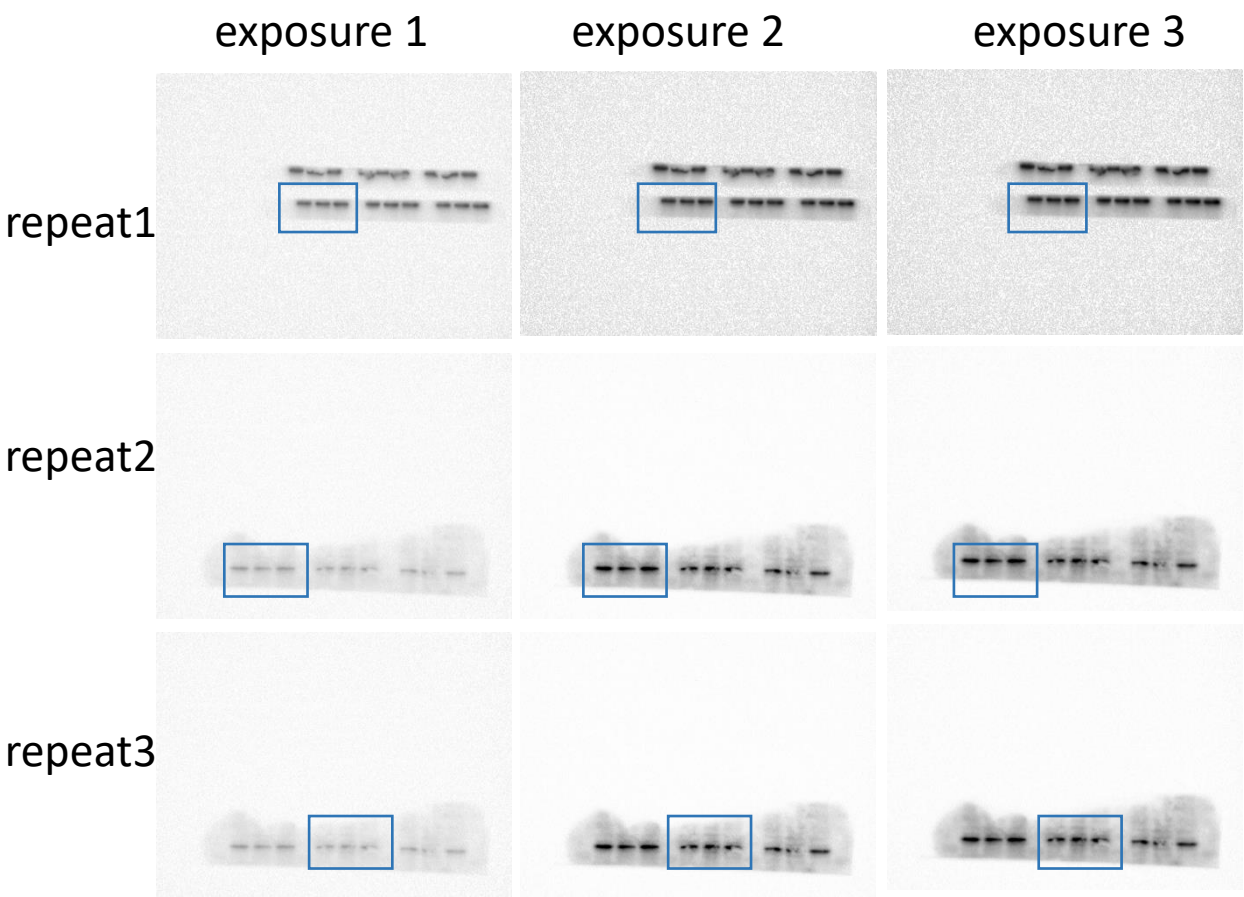


Figure 7
Figure 7a SKOV3
p27

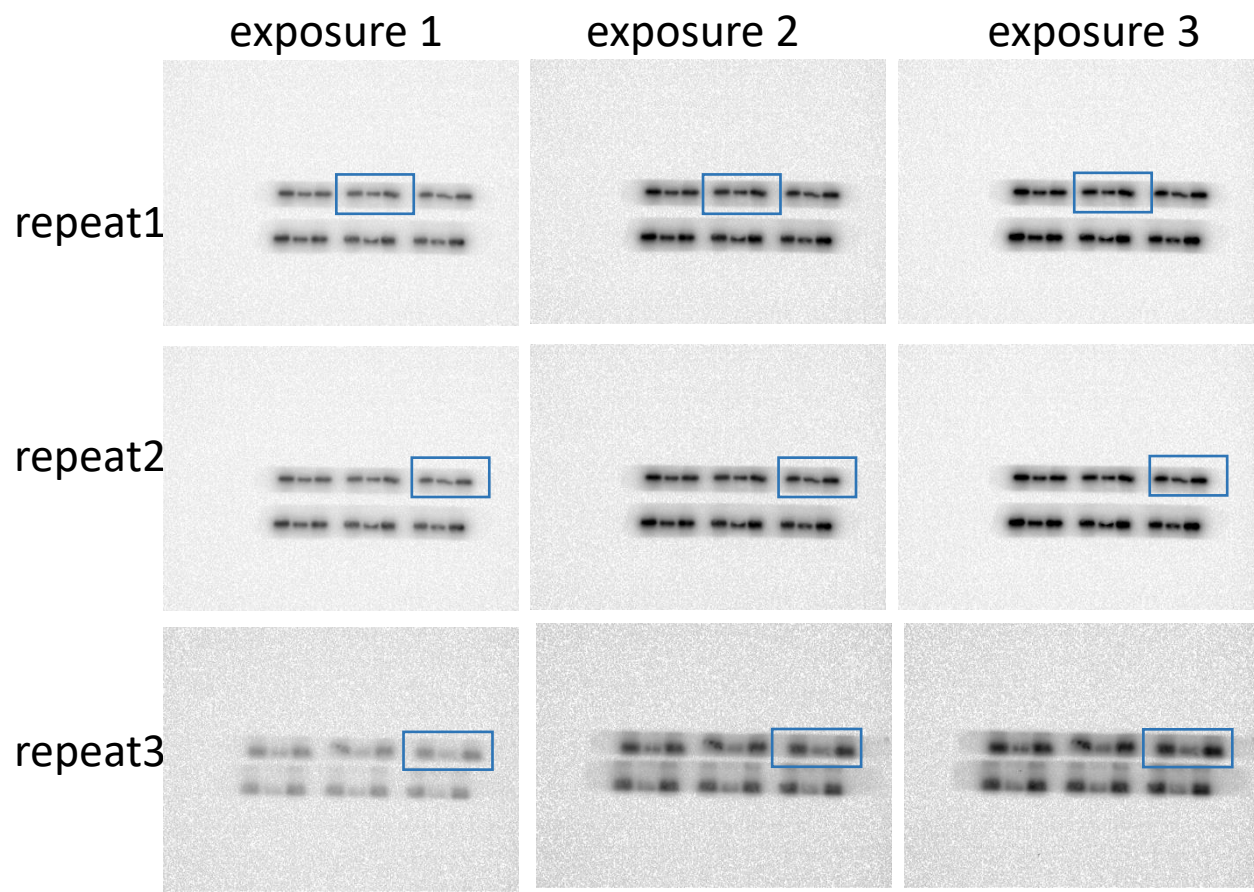


Figure 7

Figure 7a SKOV3
p62

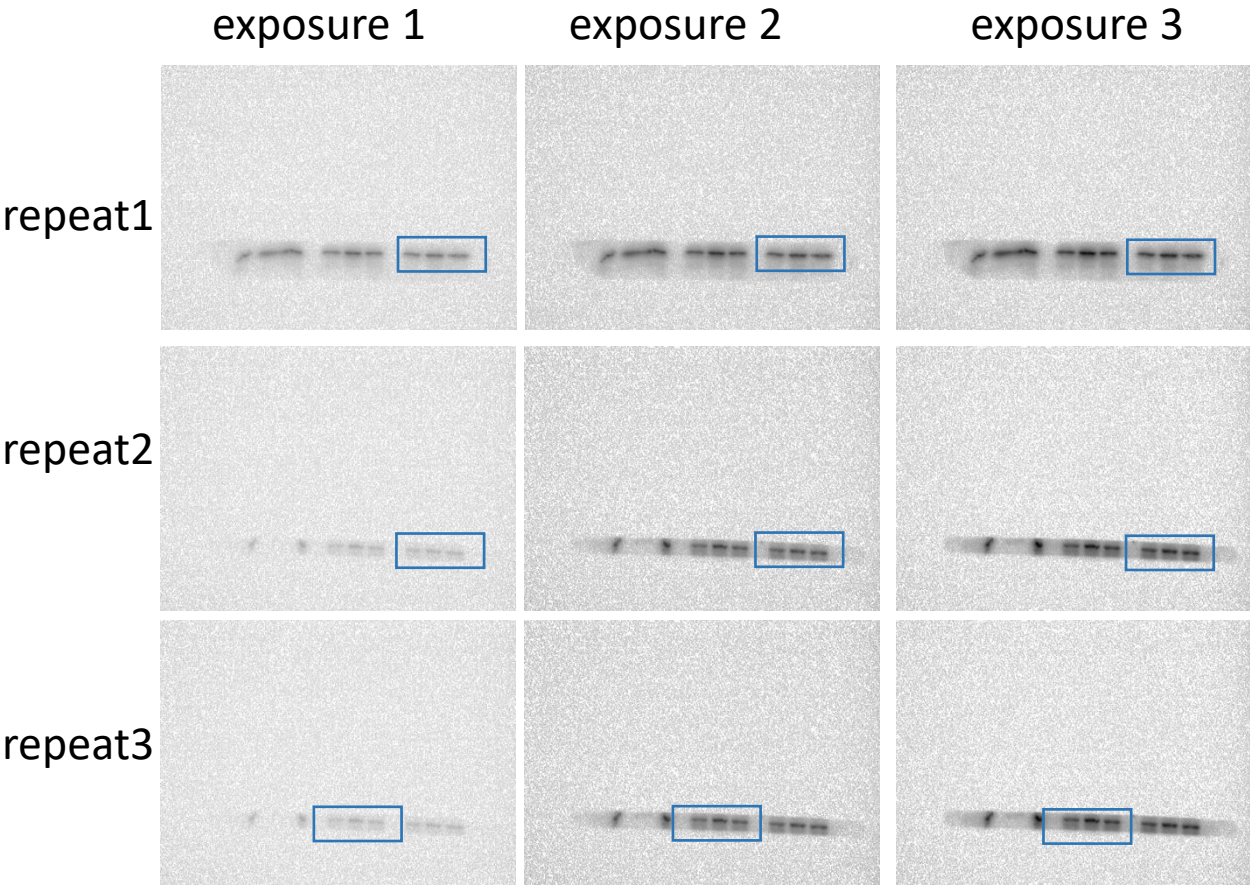


Figure 7

Figure 7a SKOV3
Atg5

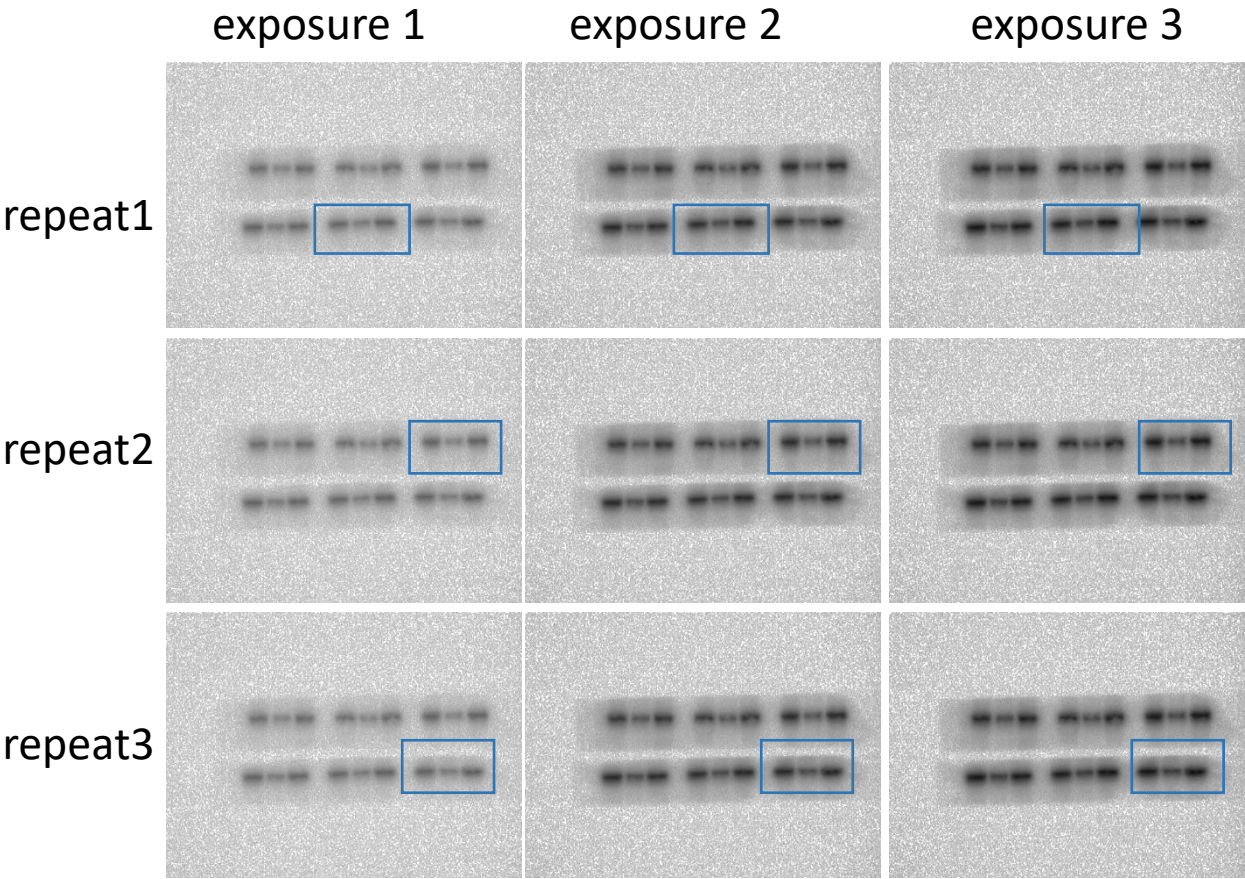


Figure 7

Figure 7a SKOV3

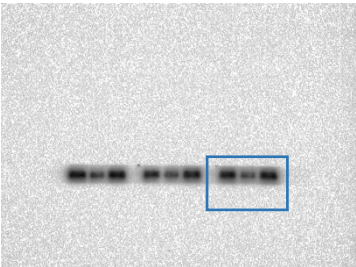
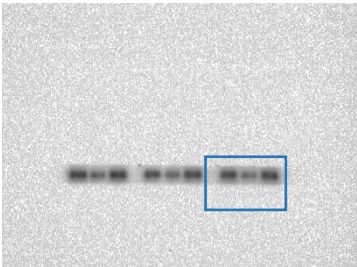
Beclin1

exposure 1

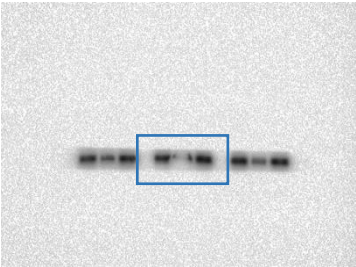
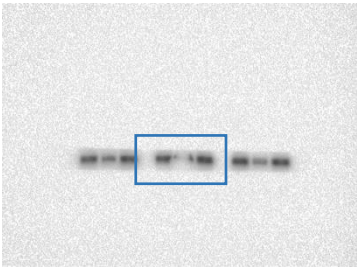
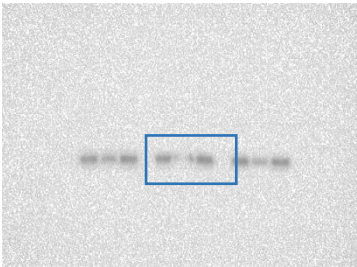
exposure 2

exposure 3

repeat1



repeat2



repeat3

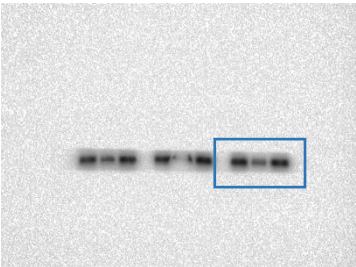


Figure 7

Figure 7a SKOV3

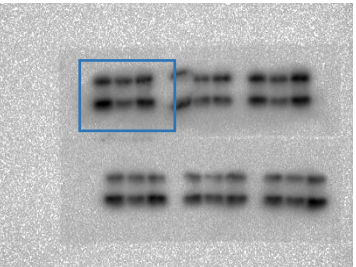
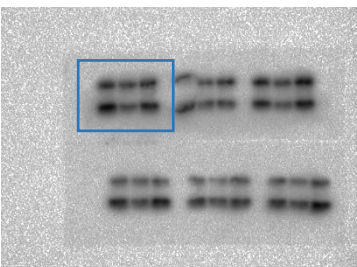
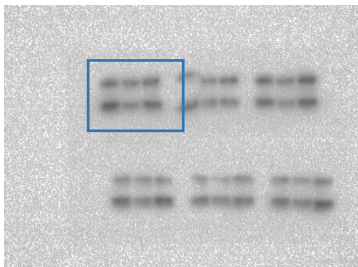
LC3

exposure 1

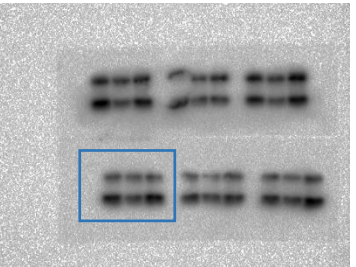
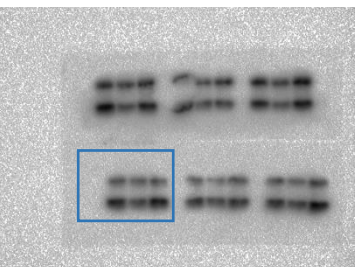
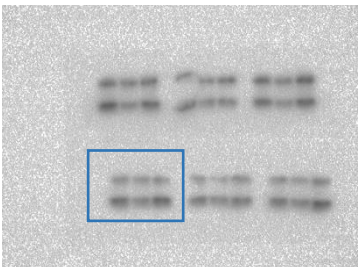
exposure 2

exposure 3

repeat1



repeat2



repeat3

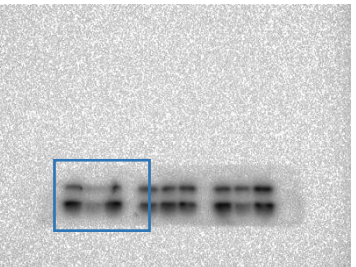
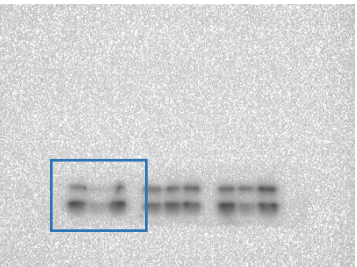


Figure 7

Figure 7a SKOV3
NCA

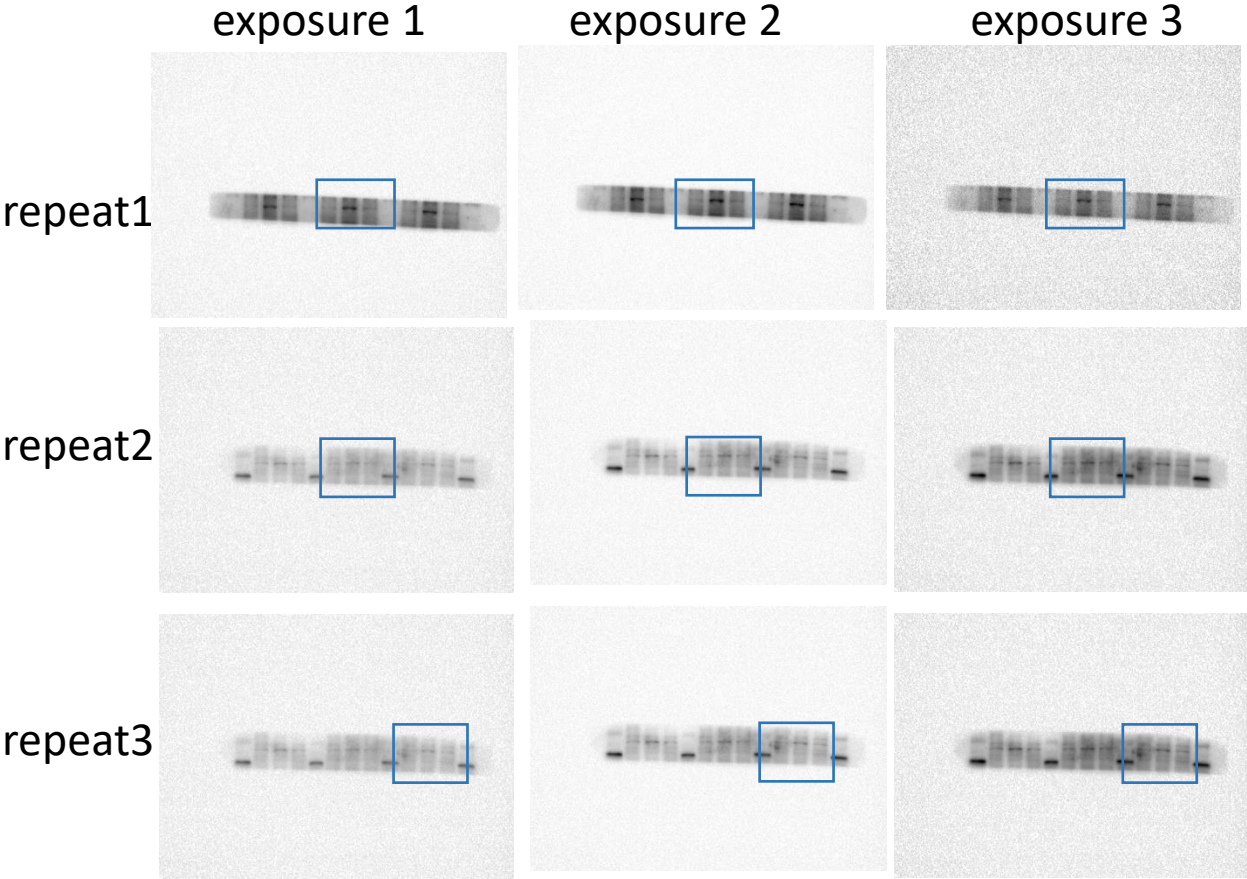


Figure 7

Figure 7a SKOV3
ECA

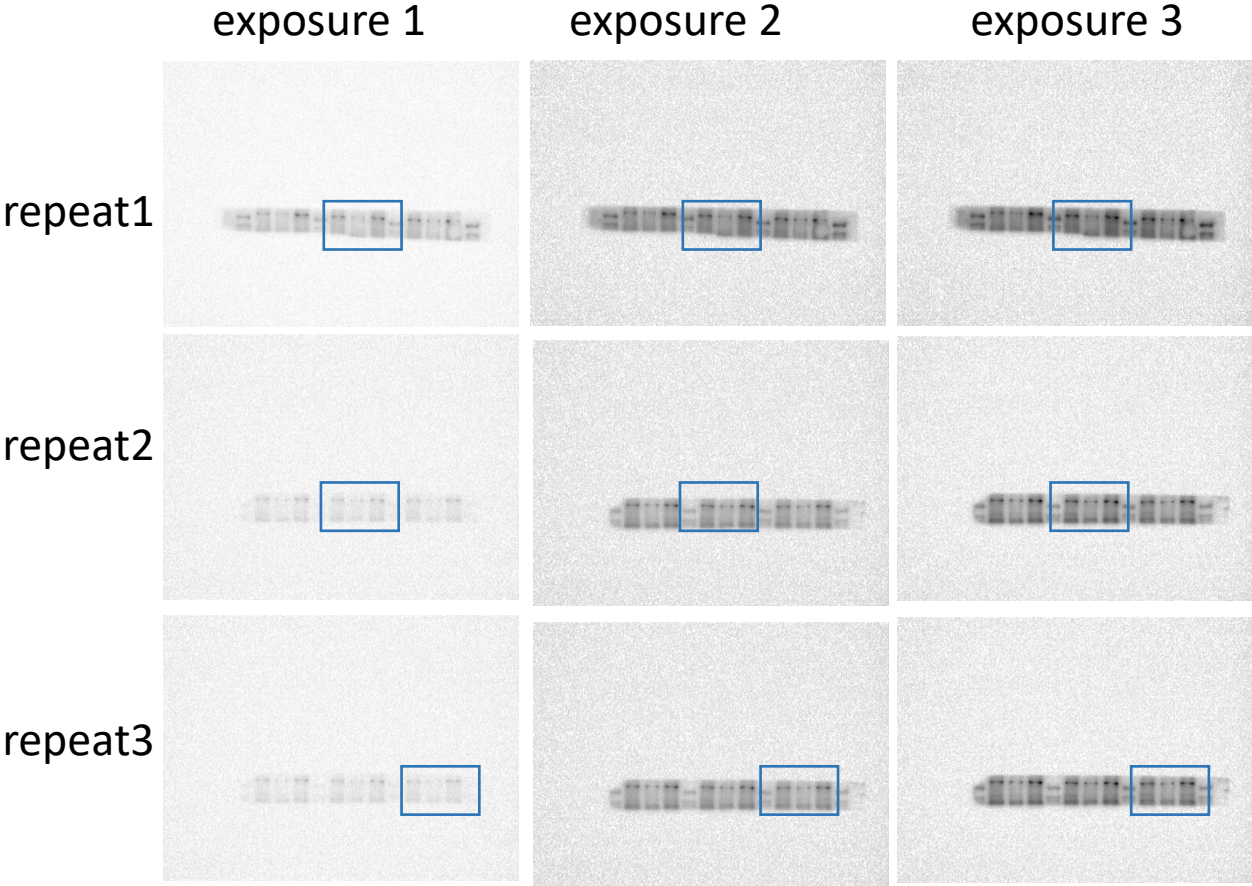


Figure 7

Figure 7a SKOV3

Timp2

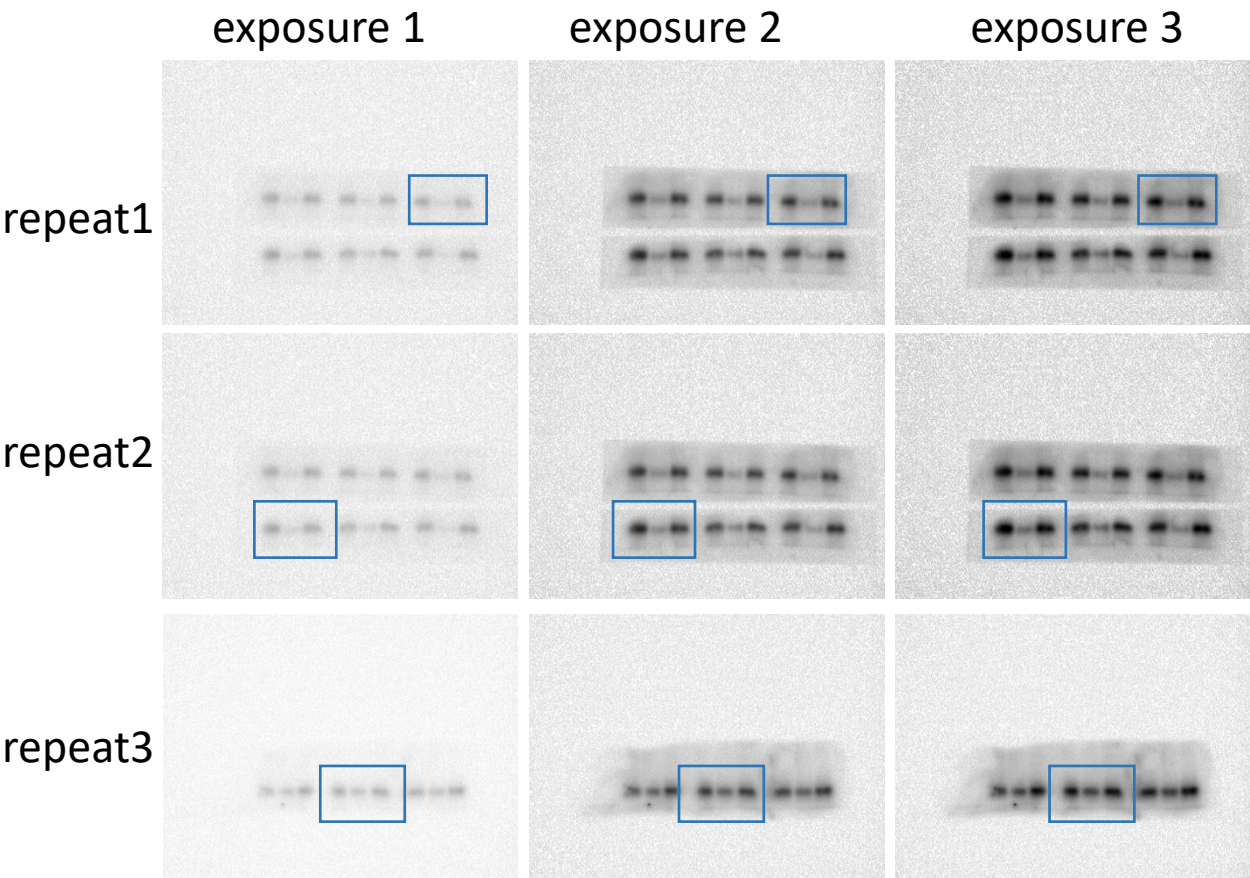


Figure 7

Figure 7a SKOV3

GRP94

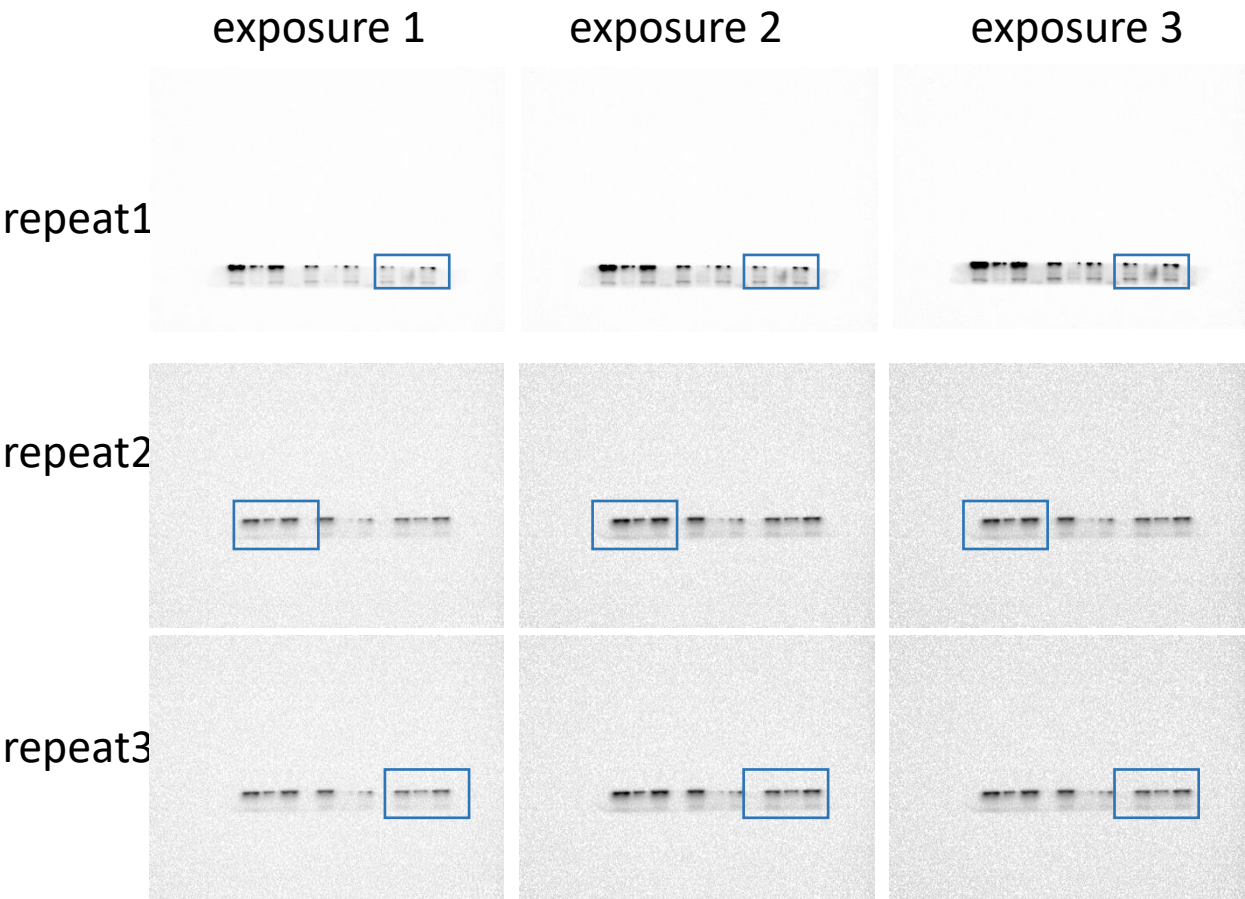


Figure 7
Figure 7a SKOV3
GRP78

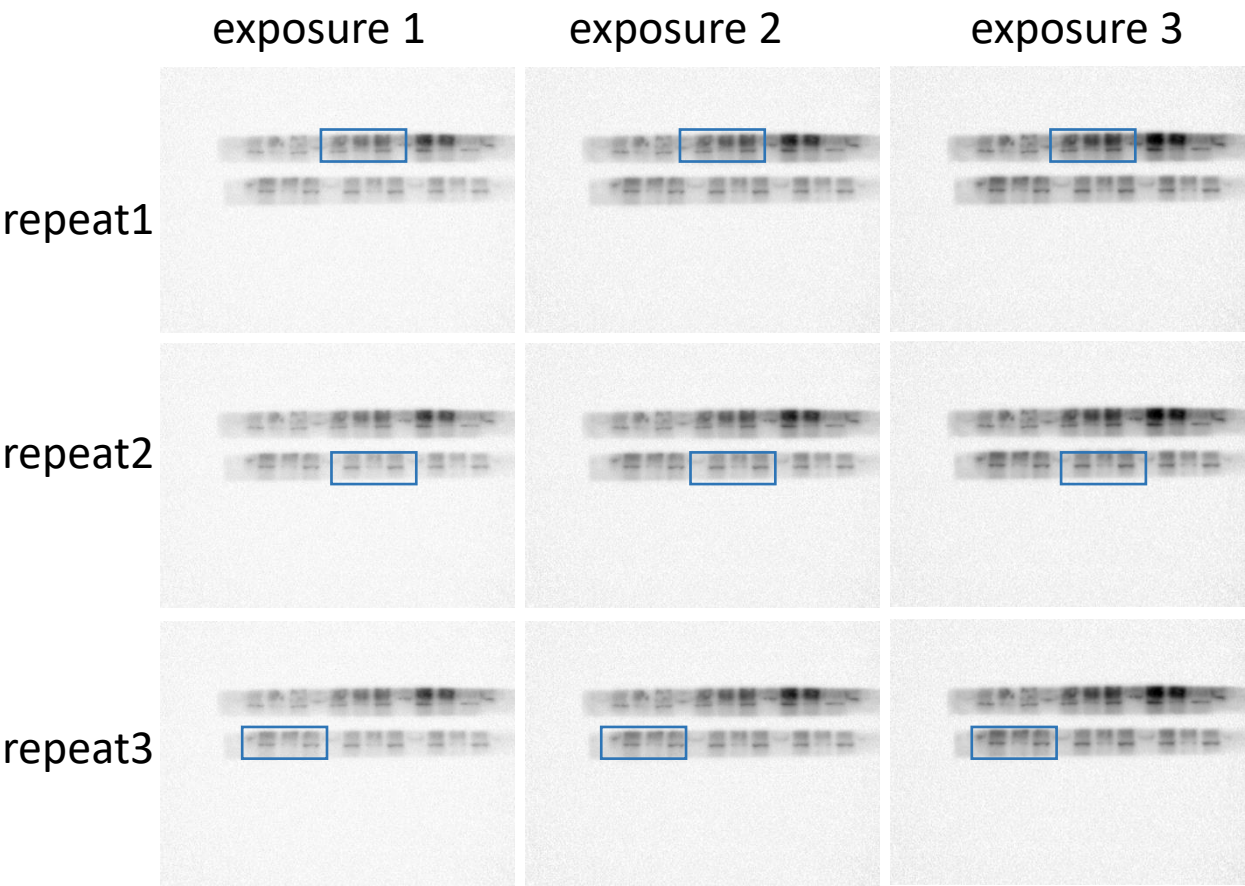


Figure 7
Figure 7a SKOV3
GAPDH

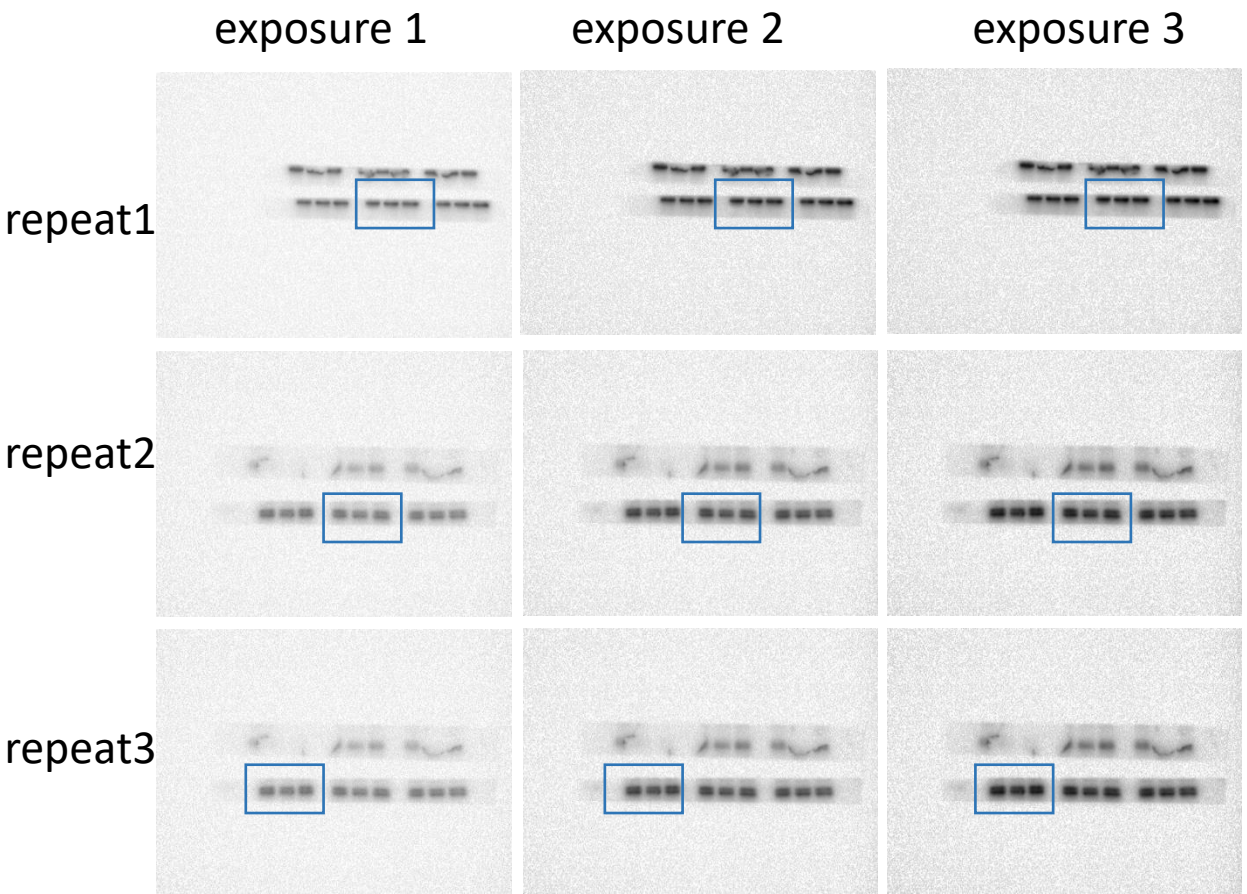


Figure 8
Figure 8a CAOV3
P-PI3K

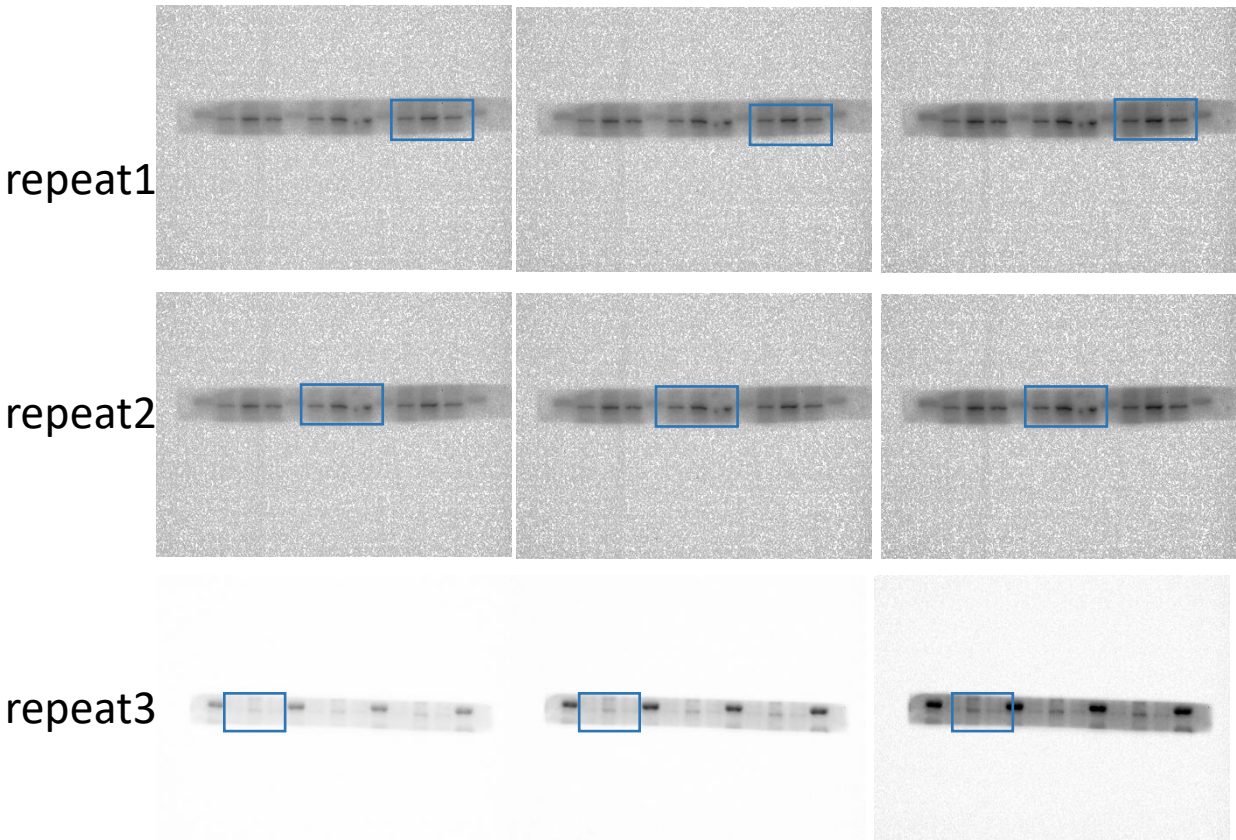


Figure 8
Figure 8a CAOV3
PI3K

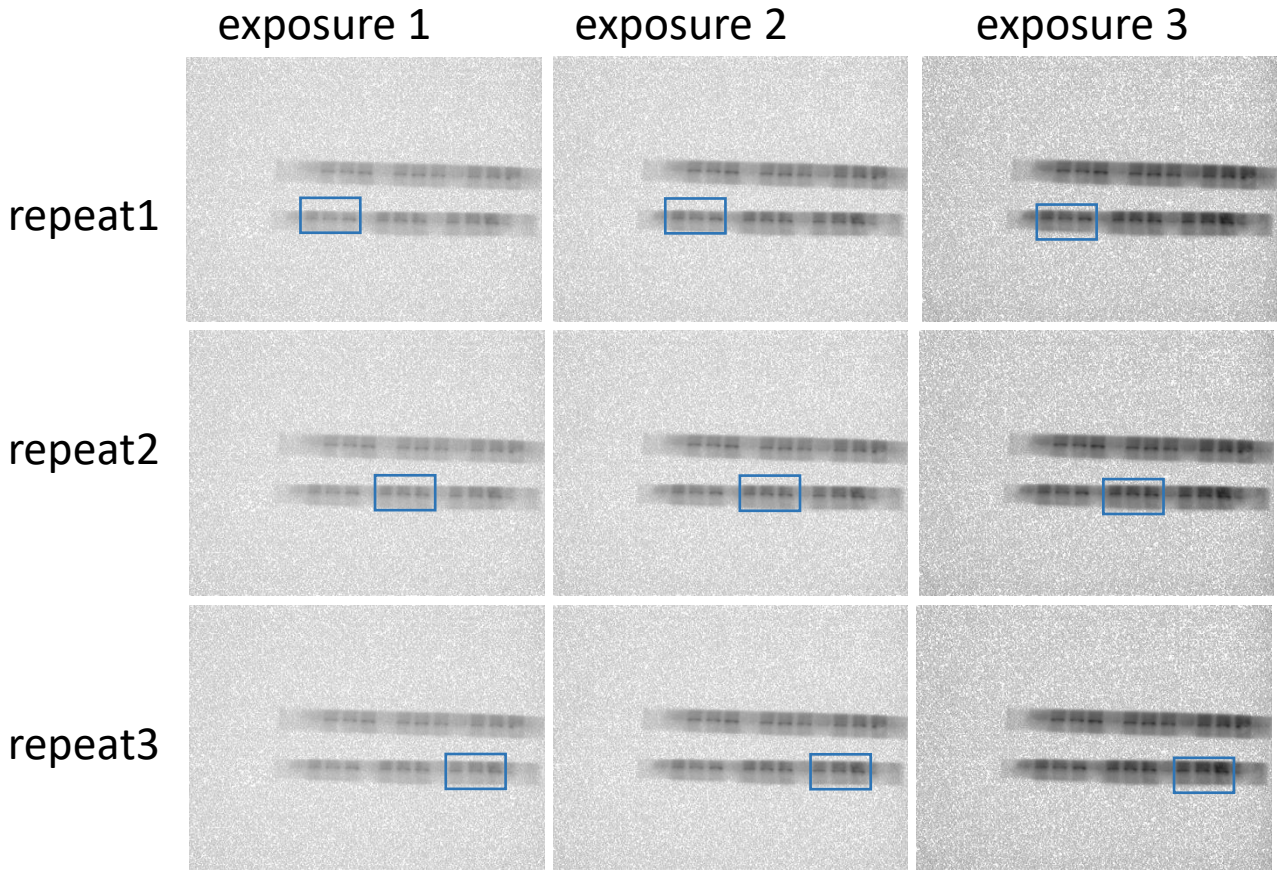


Figure 8
Figure 8a CAOV3
p-AKT

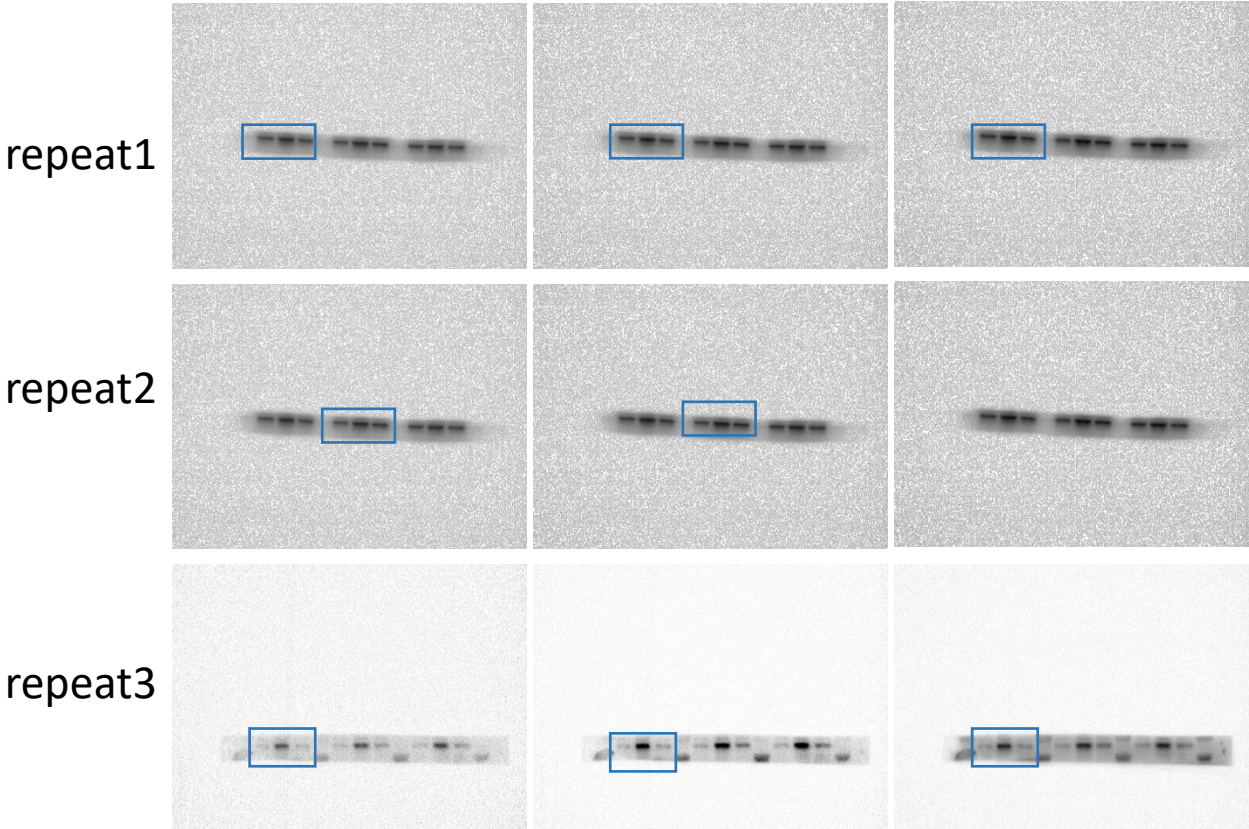


Figure 8
Figure 8a CAOV3
AKT

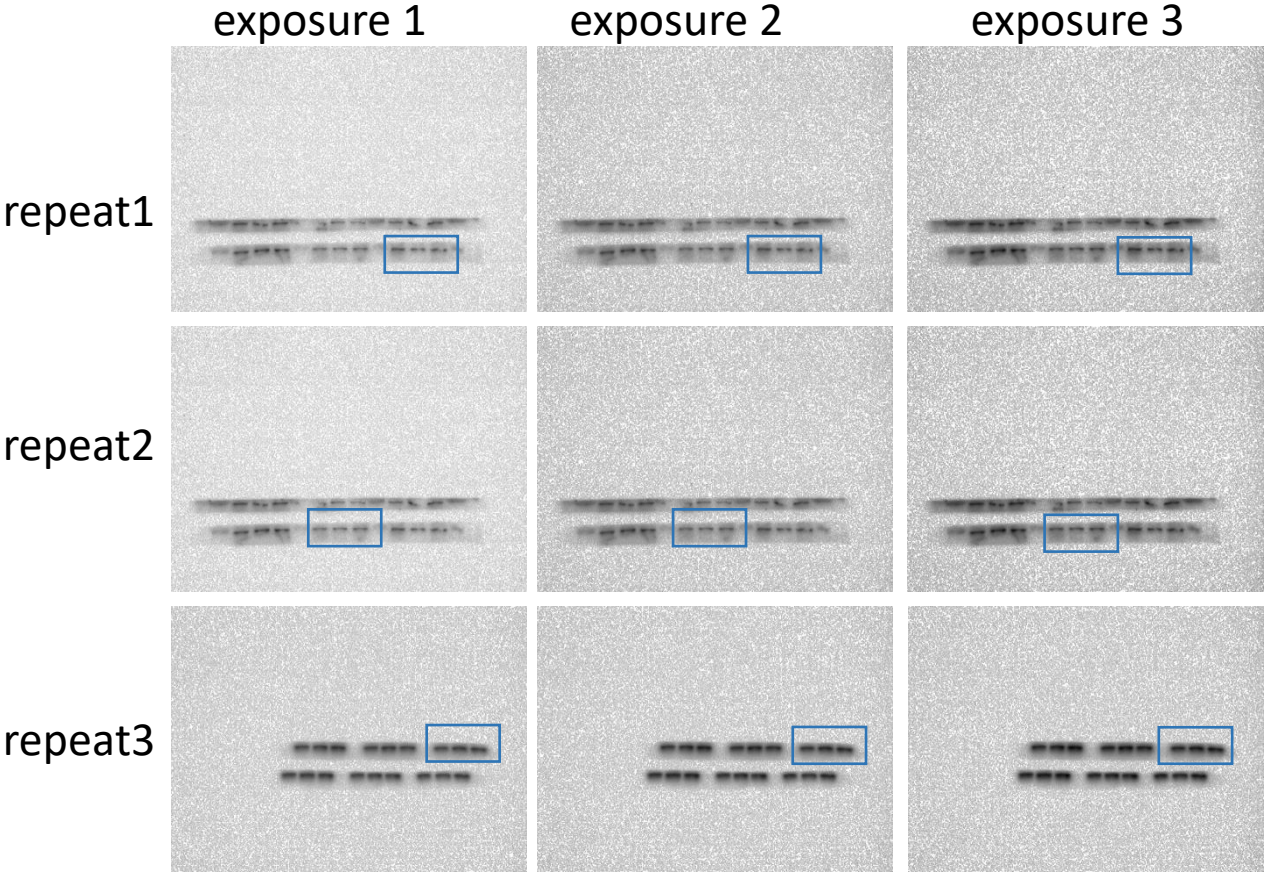


Figure 8
Figure 8a CAOV3
p-mTOR

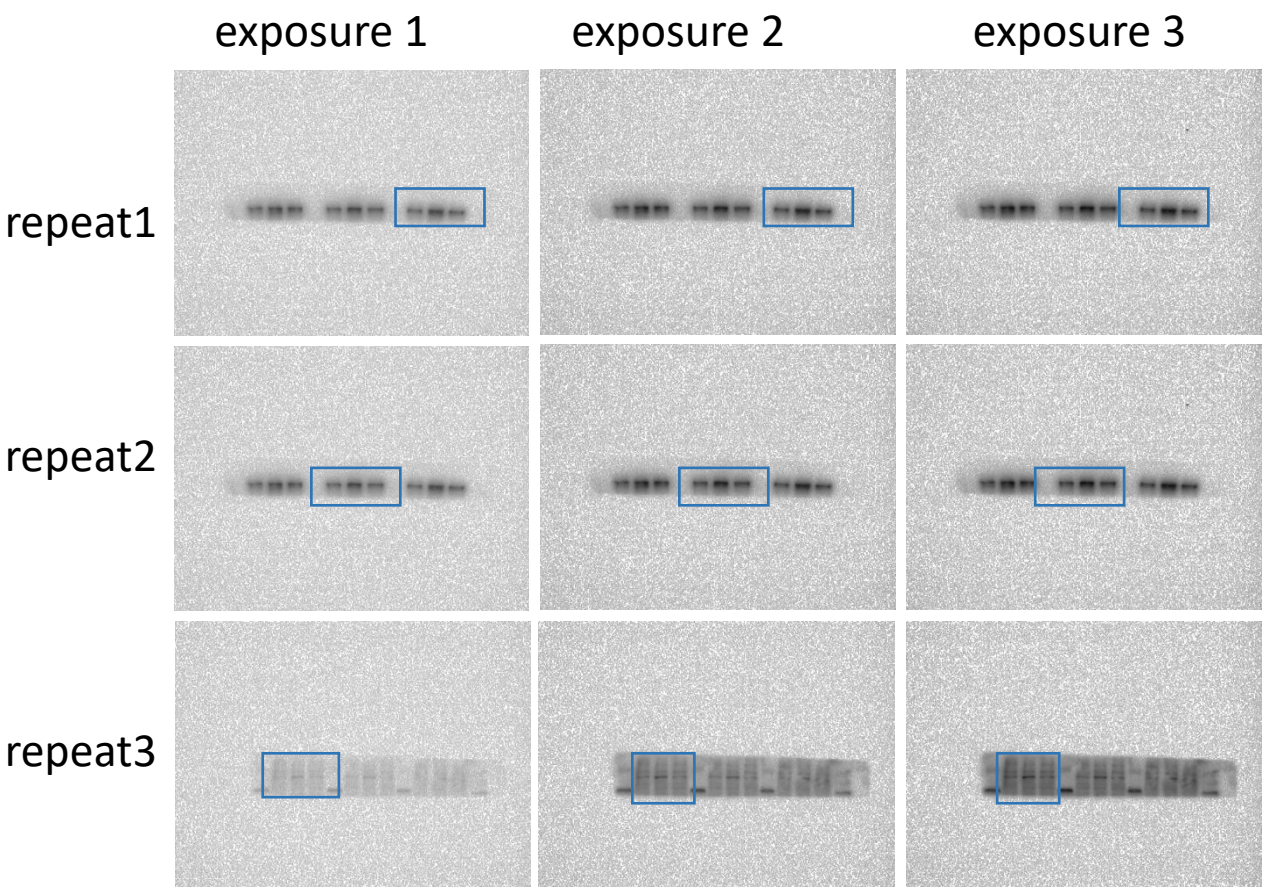


Figure 8
Figure 8a CAOV3
mTOR

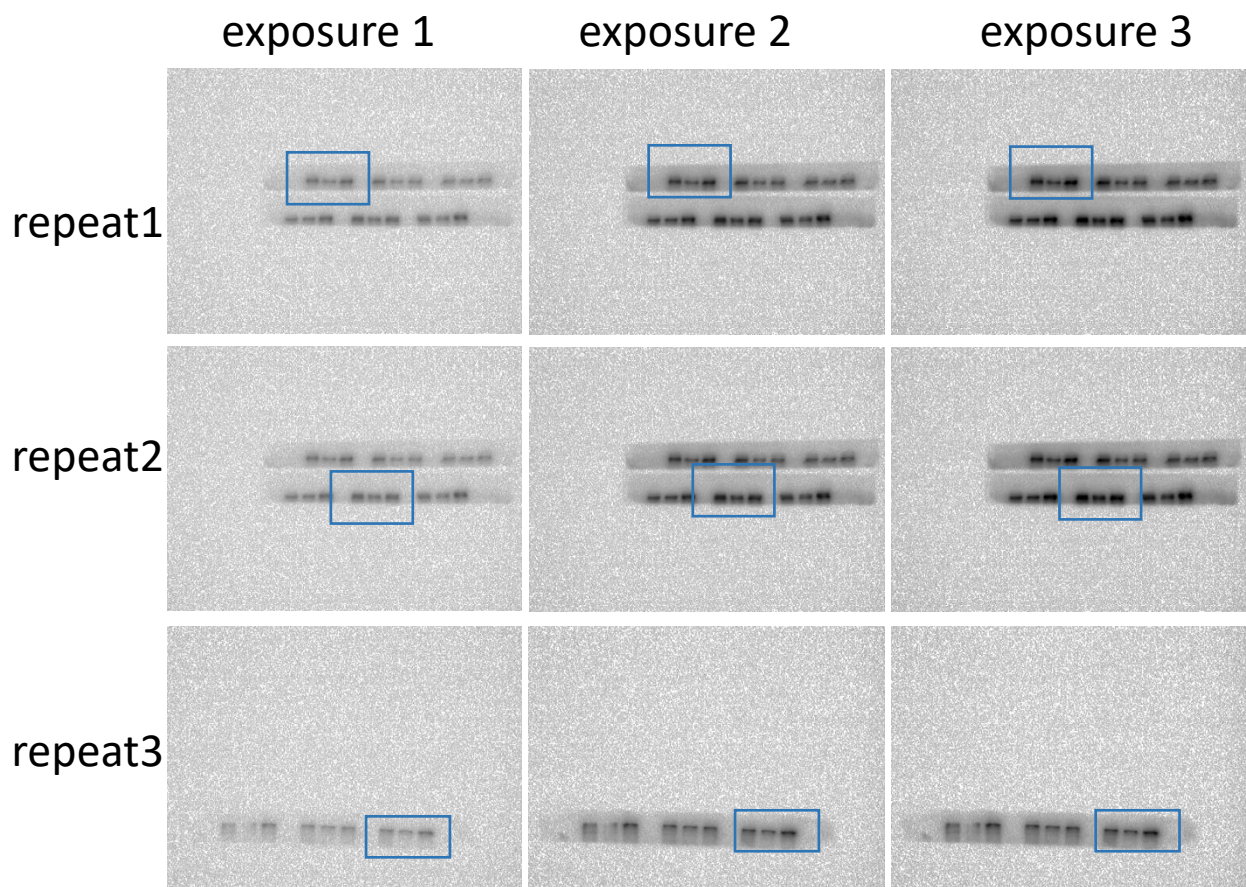


Figure 8
Figure 8a CAOV3
p-P38

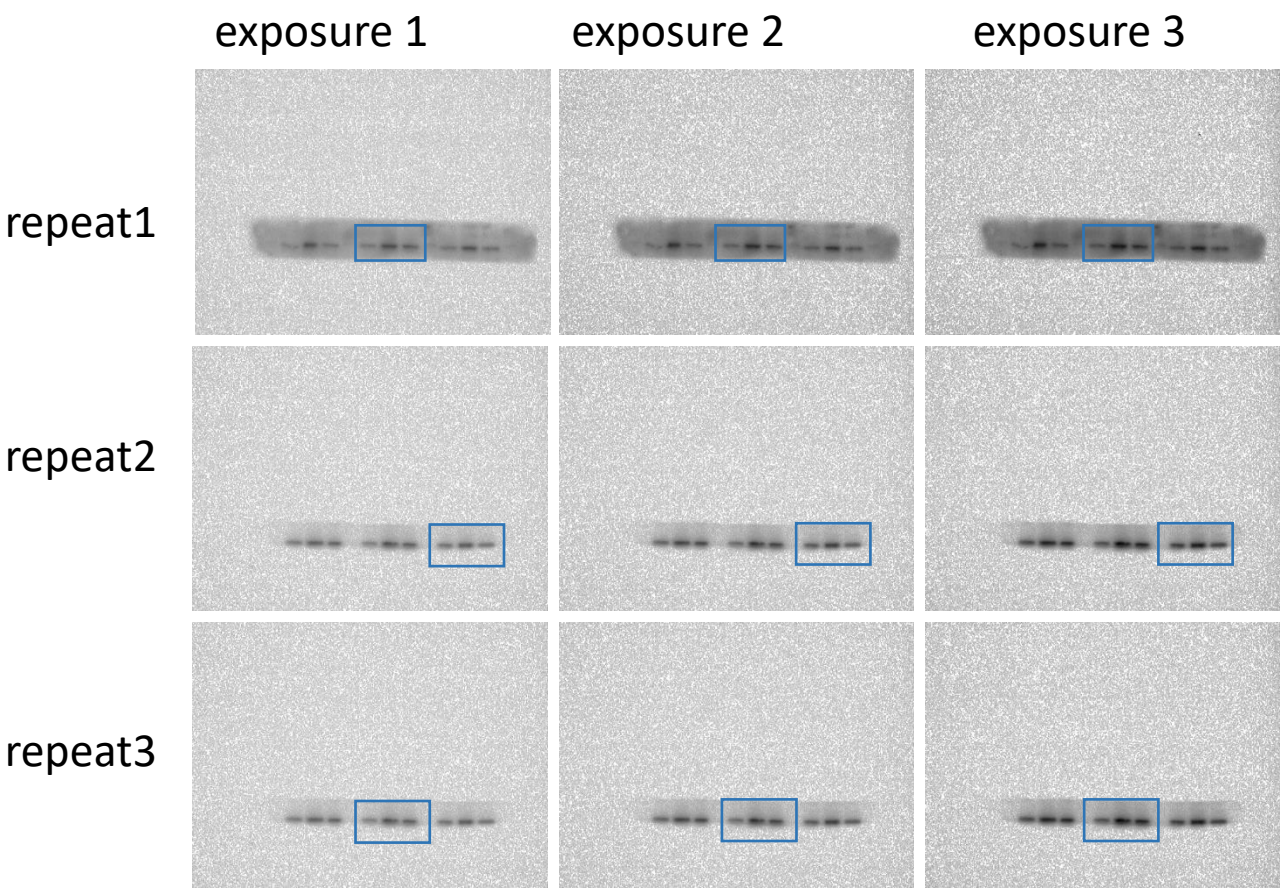


Figure 8
Figure 8a CAOV3
P38

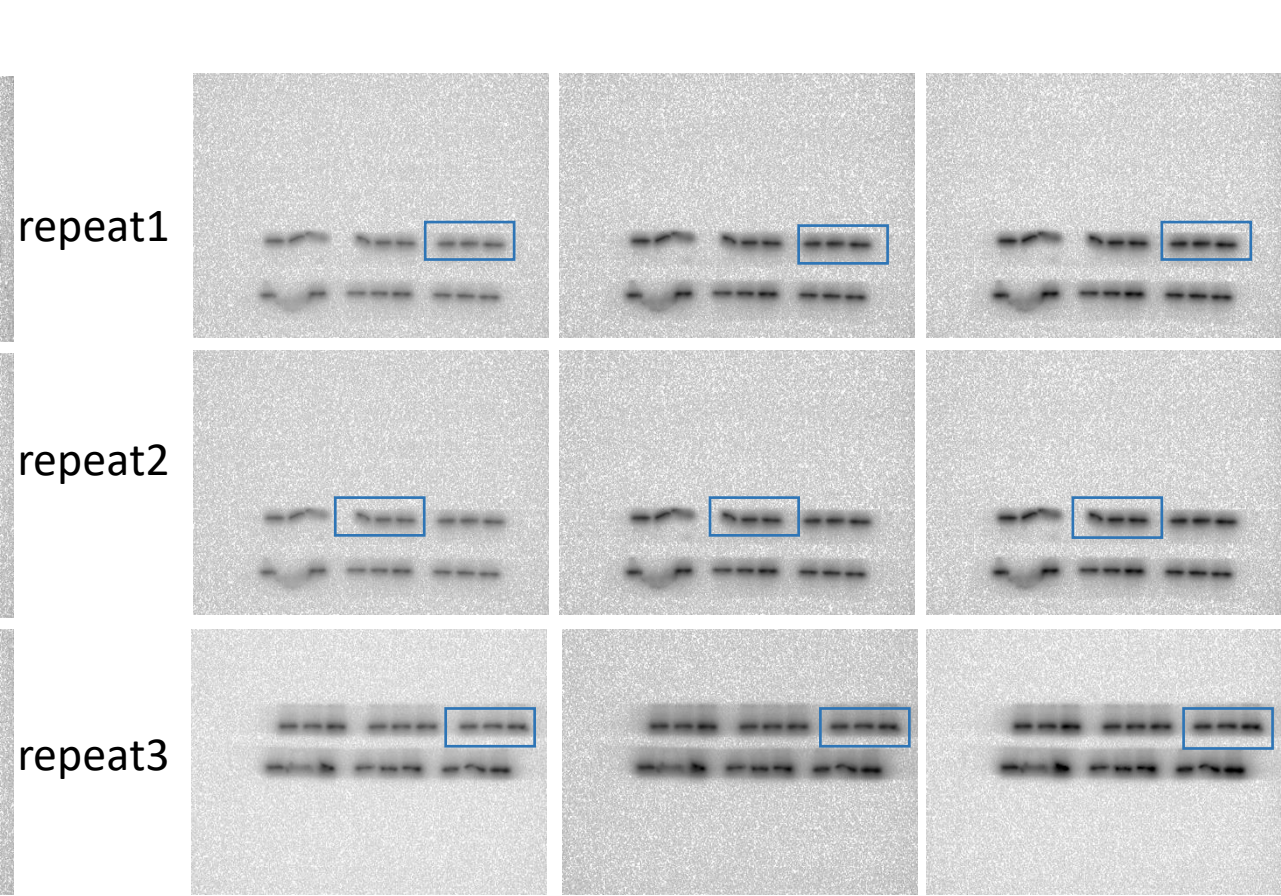


Figure 8
Figure 8a CAOV3
GAPDH

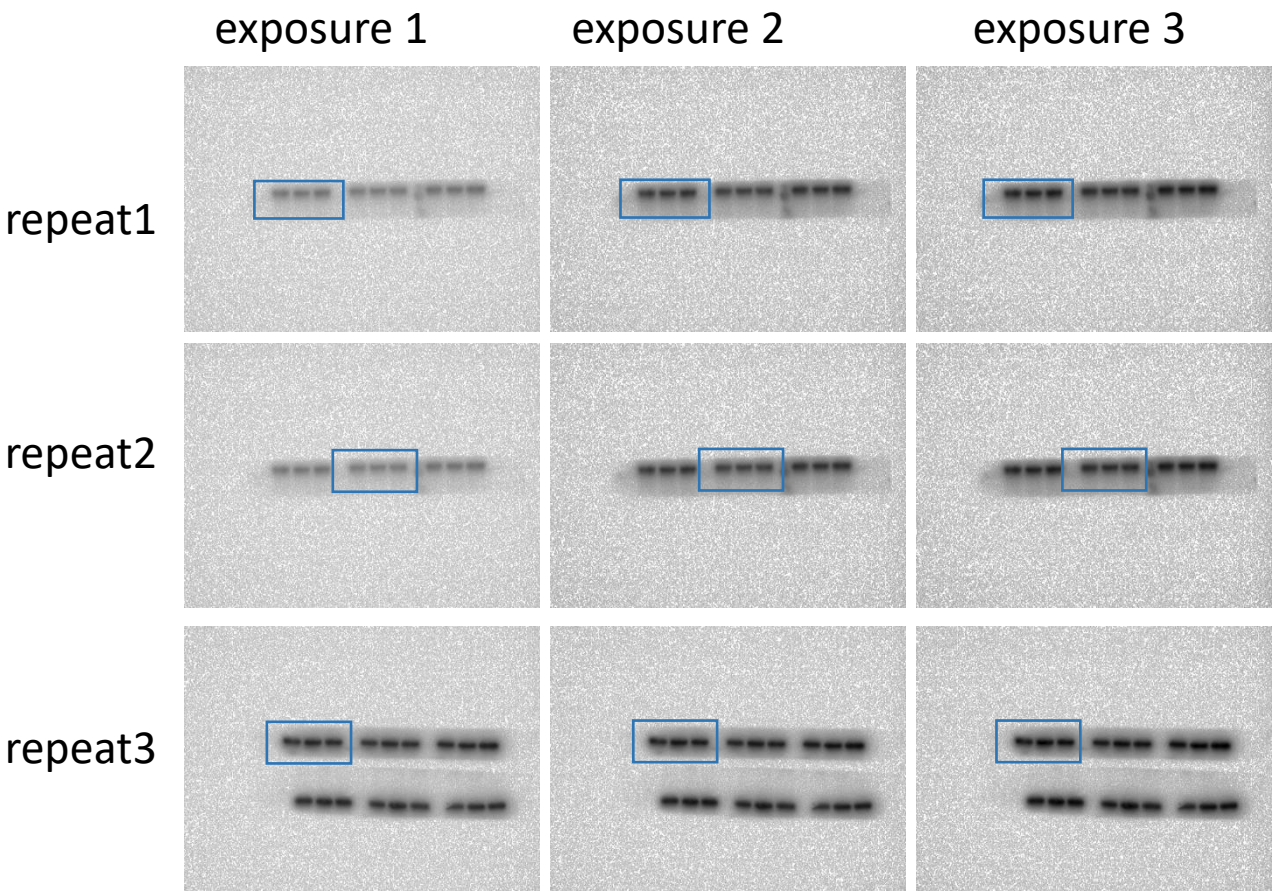


Figure 8
Figure 8a SKOV3
P-PI3K

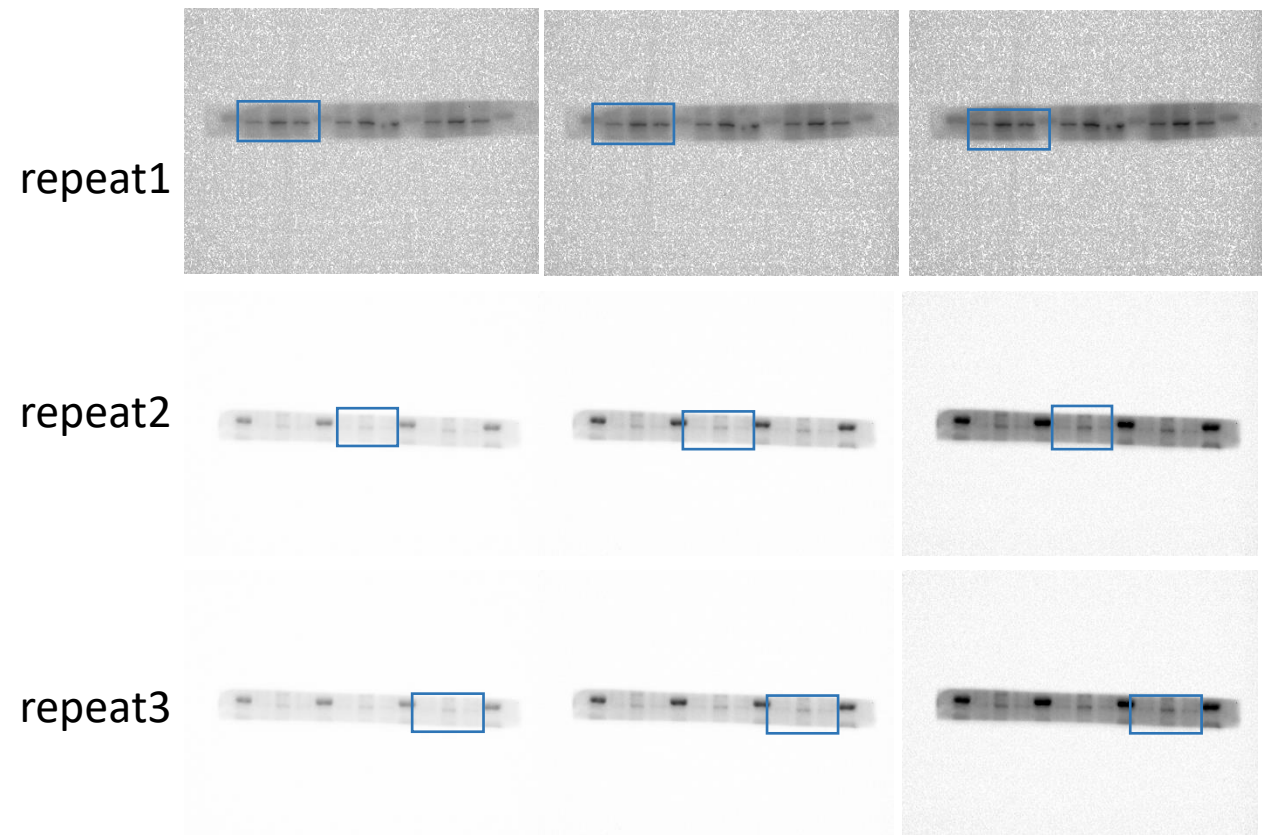


Figure 8

Figure 8a SKOV3
PI3K

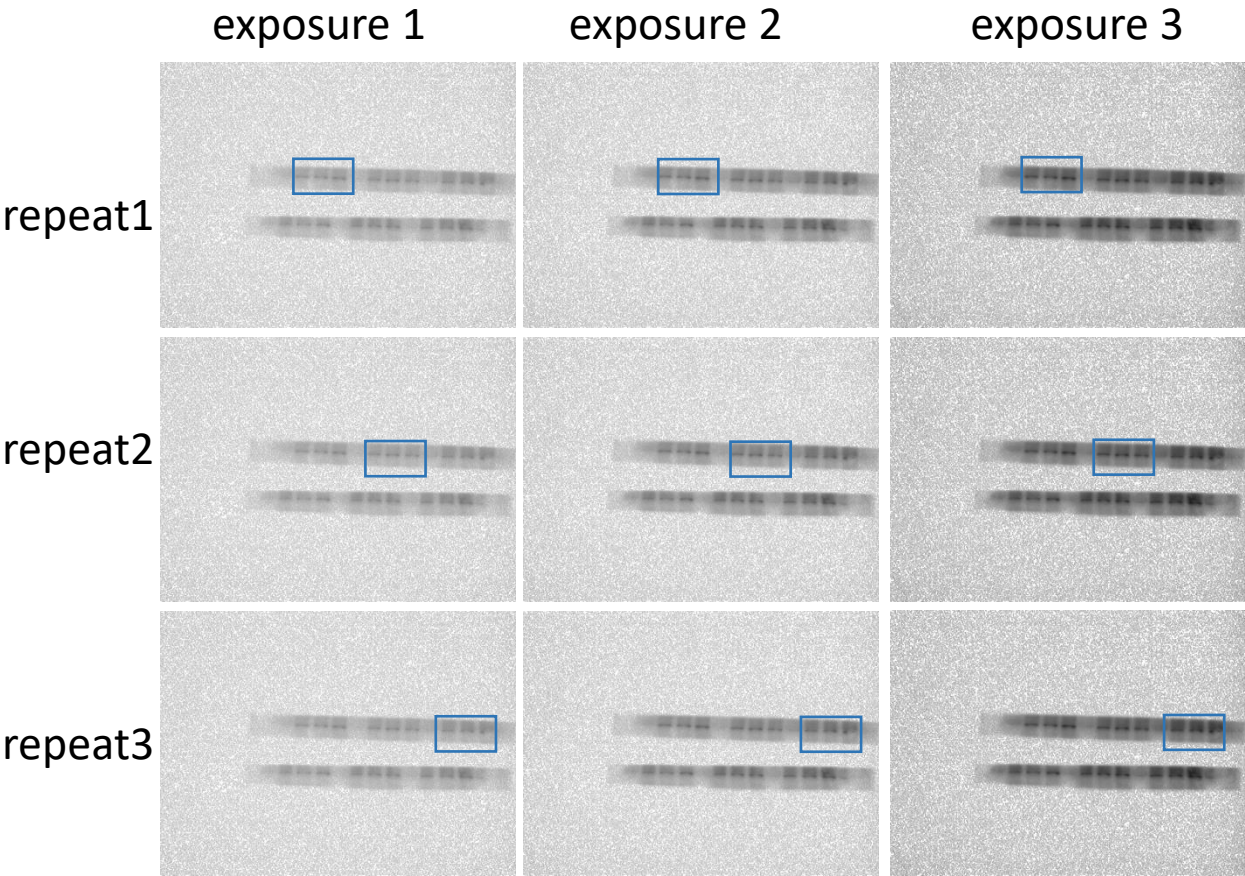


Figure 8

Figure 8a SKOV3
p-AKT

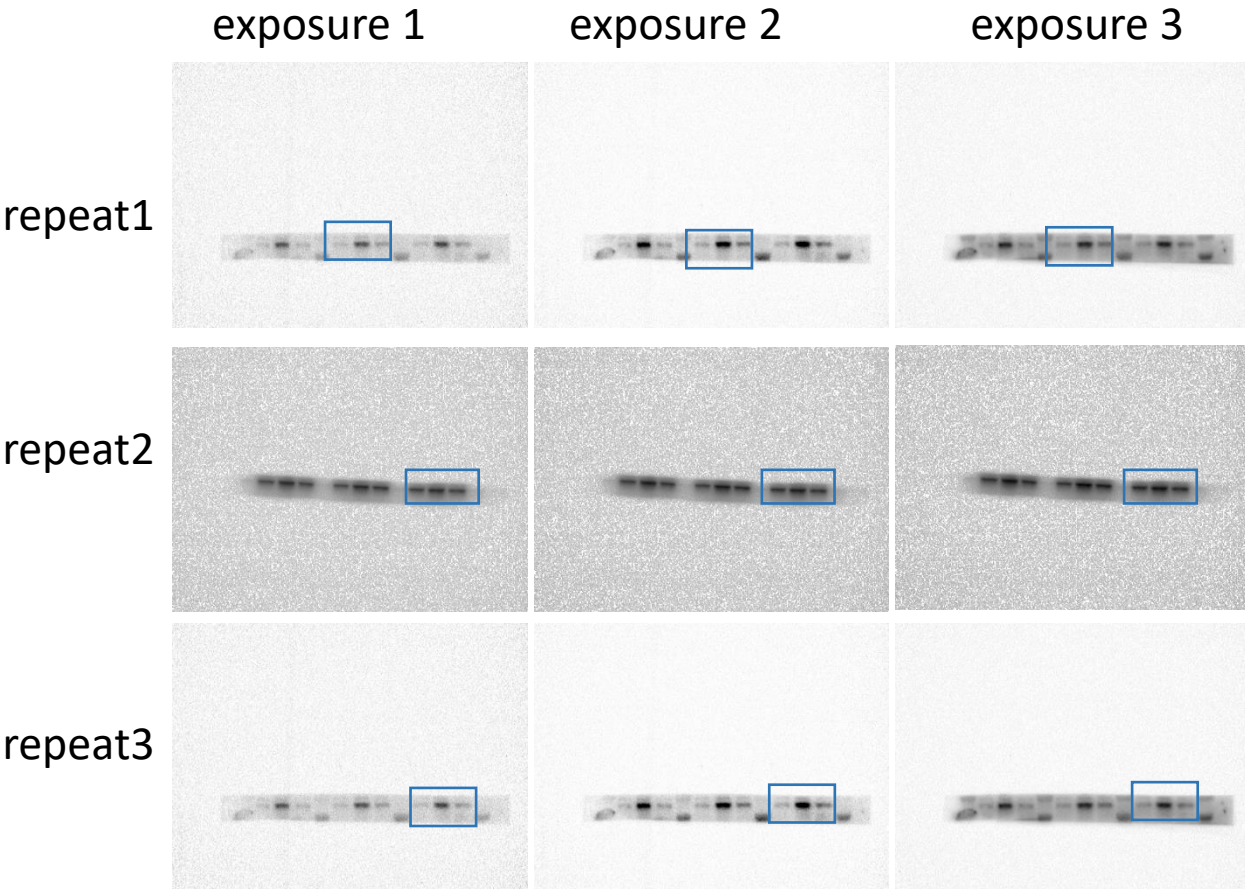


Figure 8

Figure 8a SKOV3

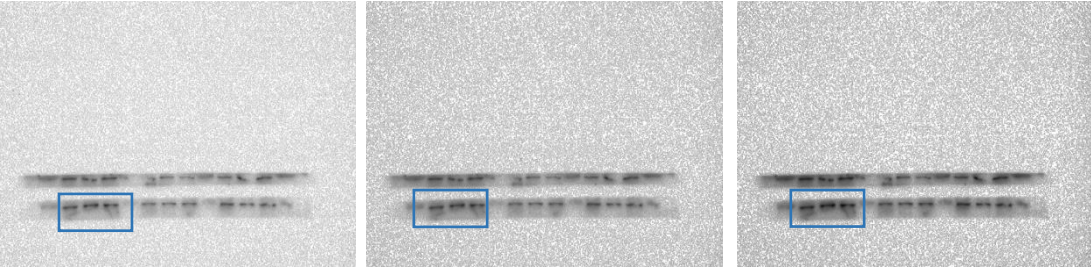
AKT

exposure 1

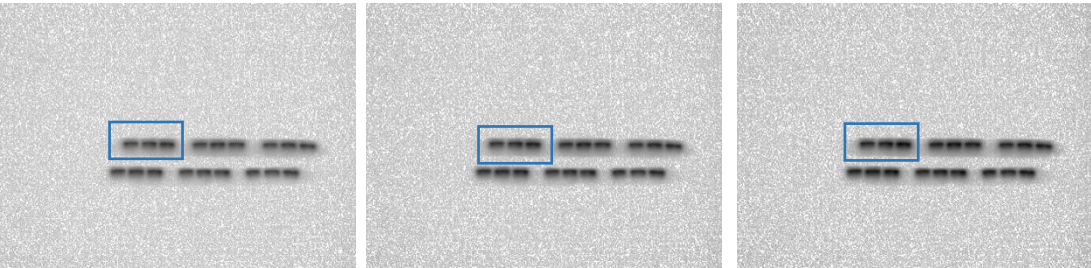
exposure 2

exposure 3

repeat1



repeat2



repeat3

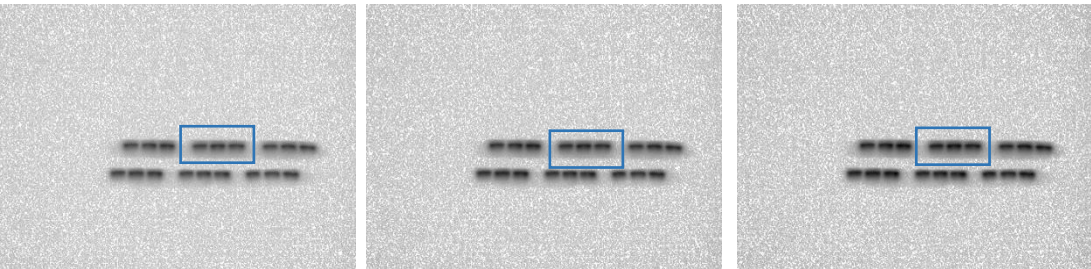


Figure 8

Figure 8a SKOV3

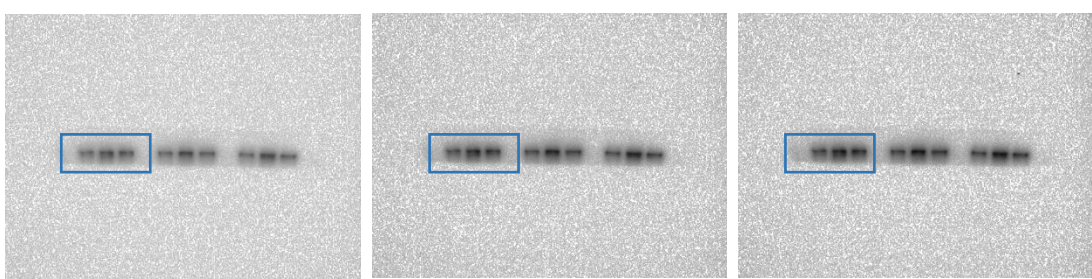
p-mTOR

exposure 1

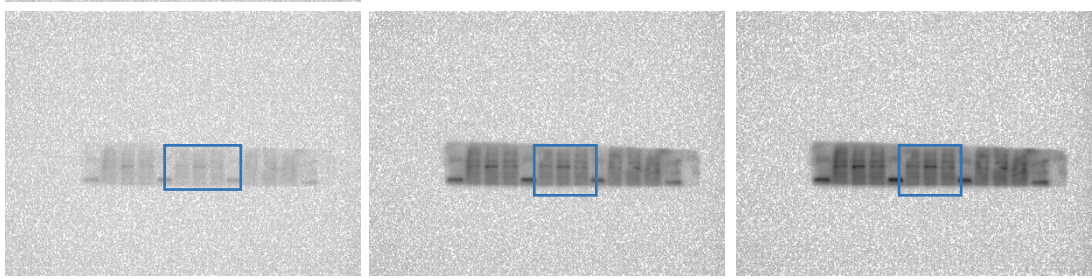
exposure 2

exposure 3

repeat1



repeat2



repeat3

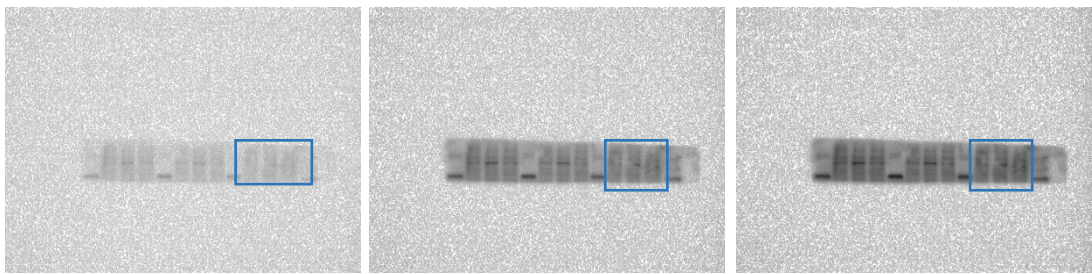


Figure 8

Figure 8a SKOV3
mTOR

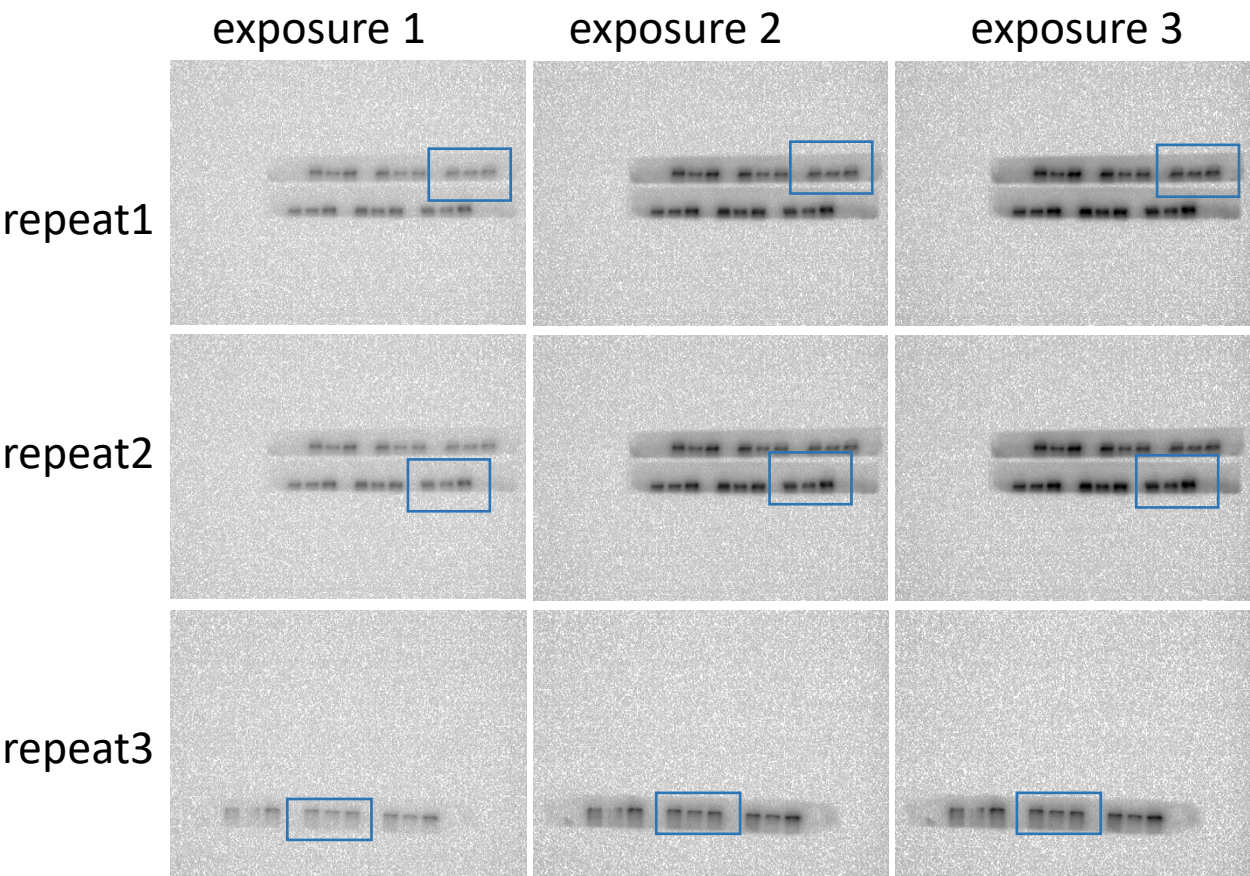


Figure 8

Figure 8a SKOV3
p-P38

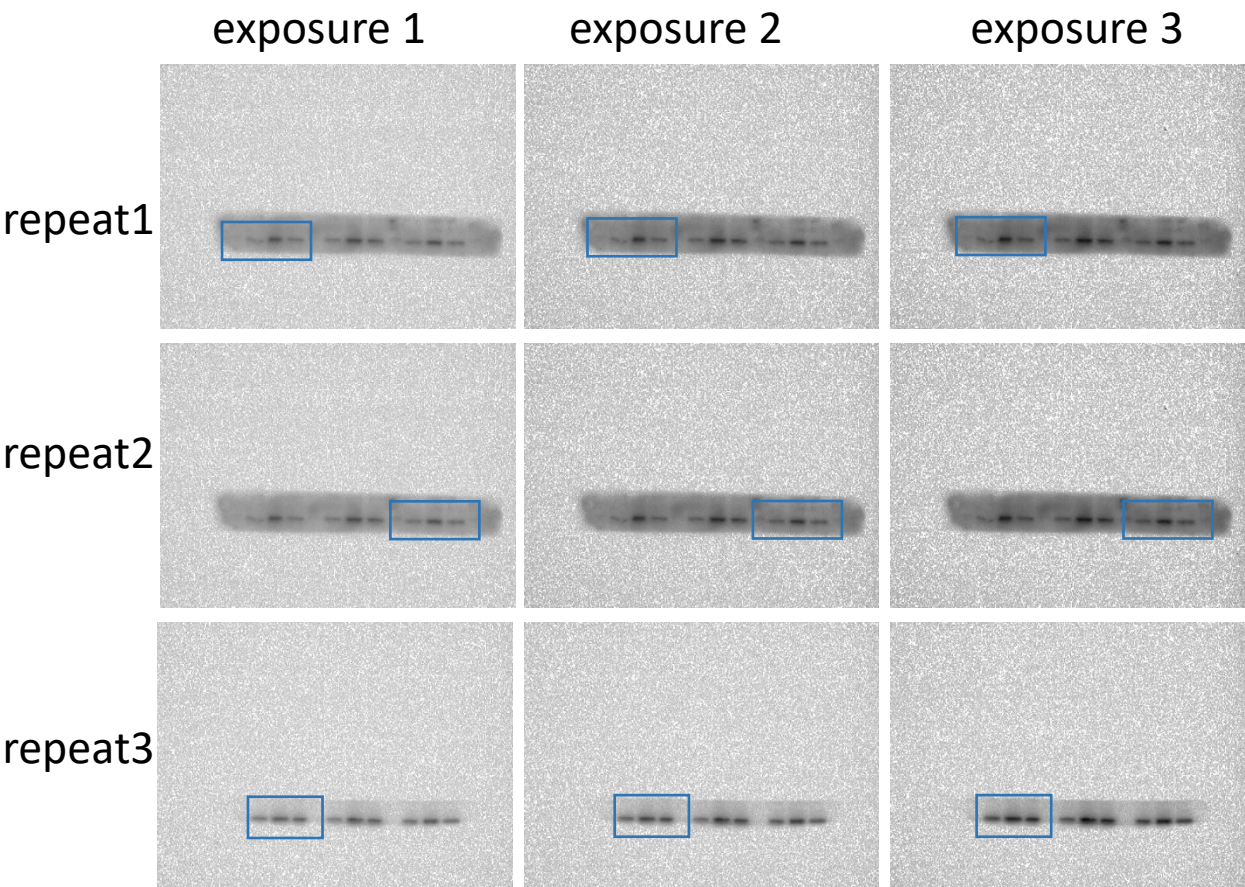


Figure 8

Figure 8a SKOV3
P38

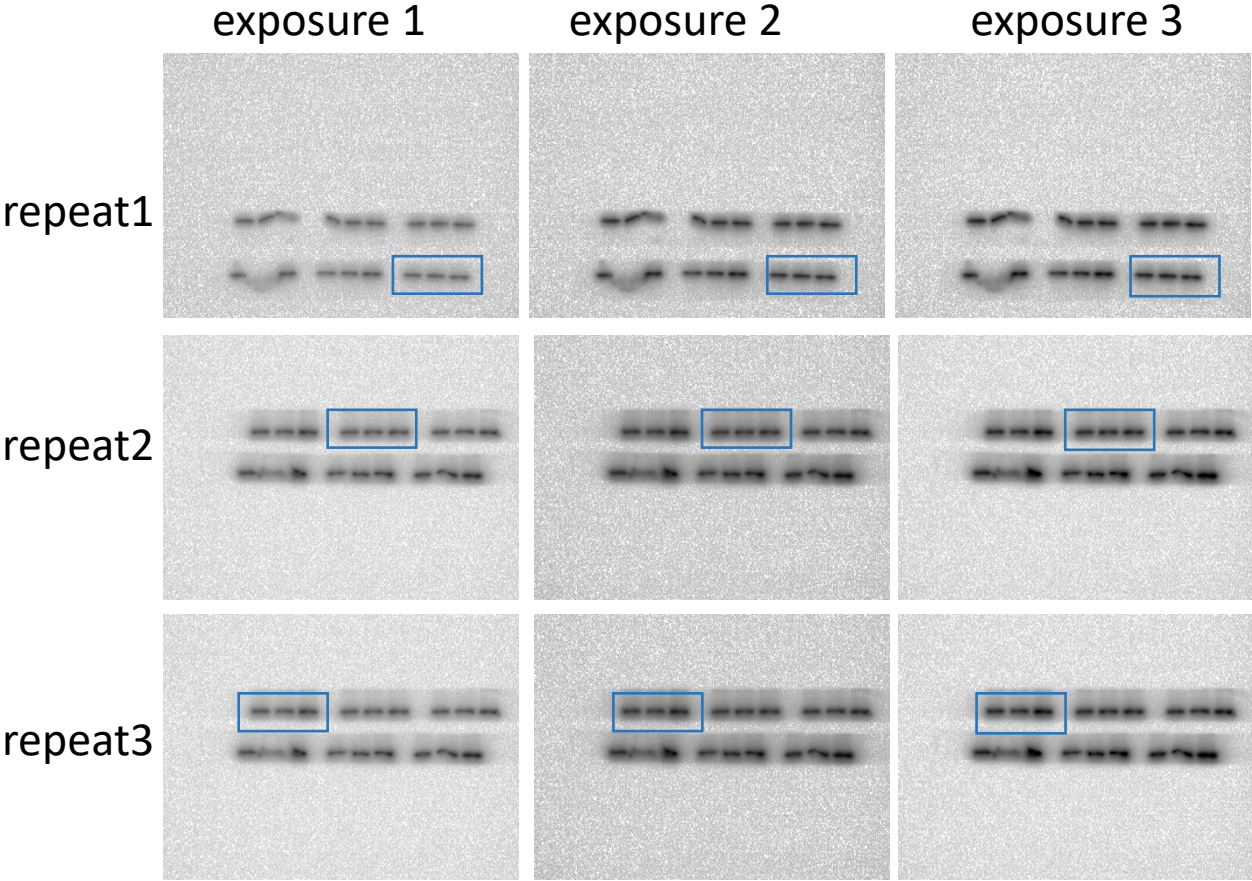


Figure 8

Figure 8a SKOV3
GAPDH

