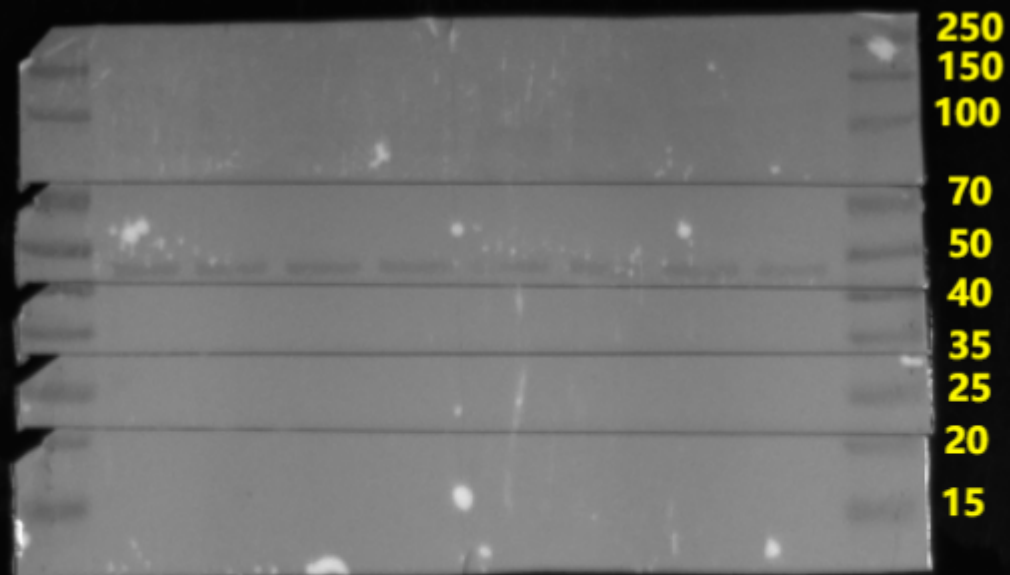


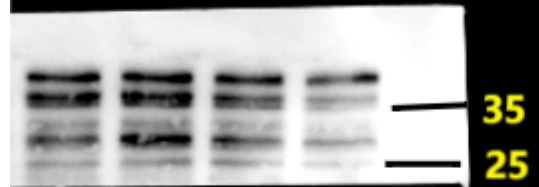


H446
Cleaved Caspase3

20
15

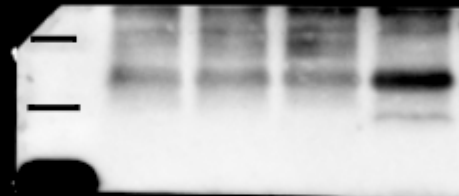


H446
caspase3

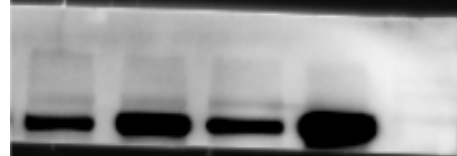


H446
cleaved caspase7

20
15
10

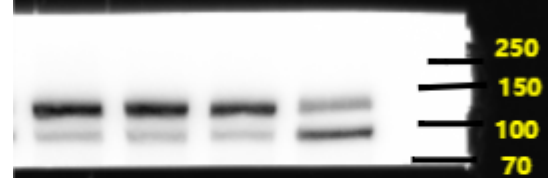


H446
cleaved PARP



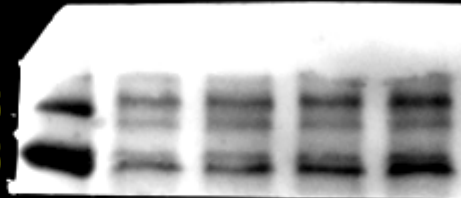
100

H446
PARP



H446
Bak

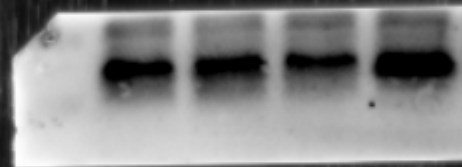
35
25



H446
Bid

25

20

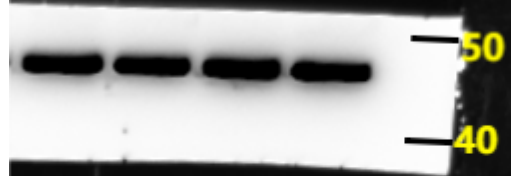


H446
Bcl-2

25



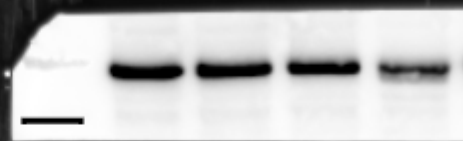
H196
ACTIN



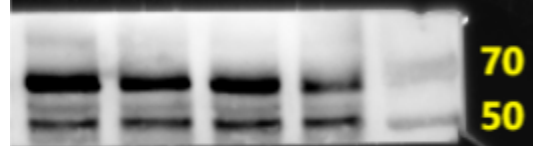
H446
AKT

70

50

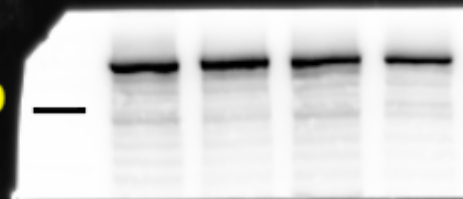


H446
P-AKT

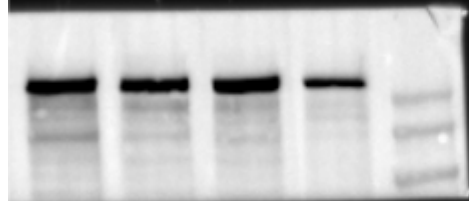


H446
mTOR

250



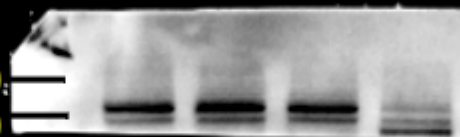
H446
p-mTOR



250

H446
VEGFR2

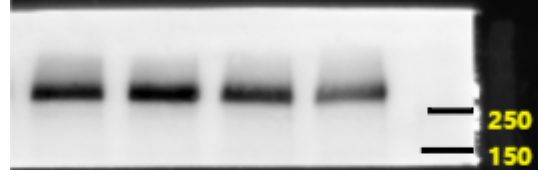
250
150



H446
GRB10



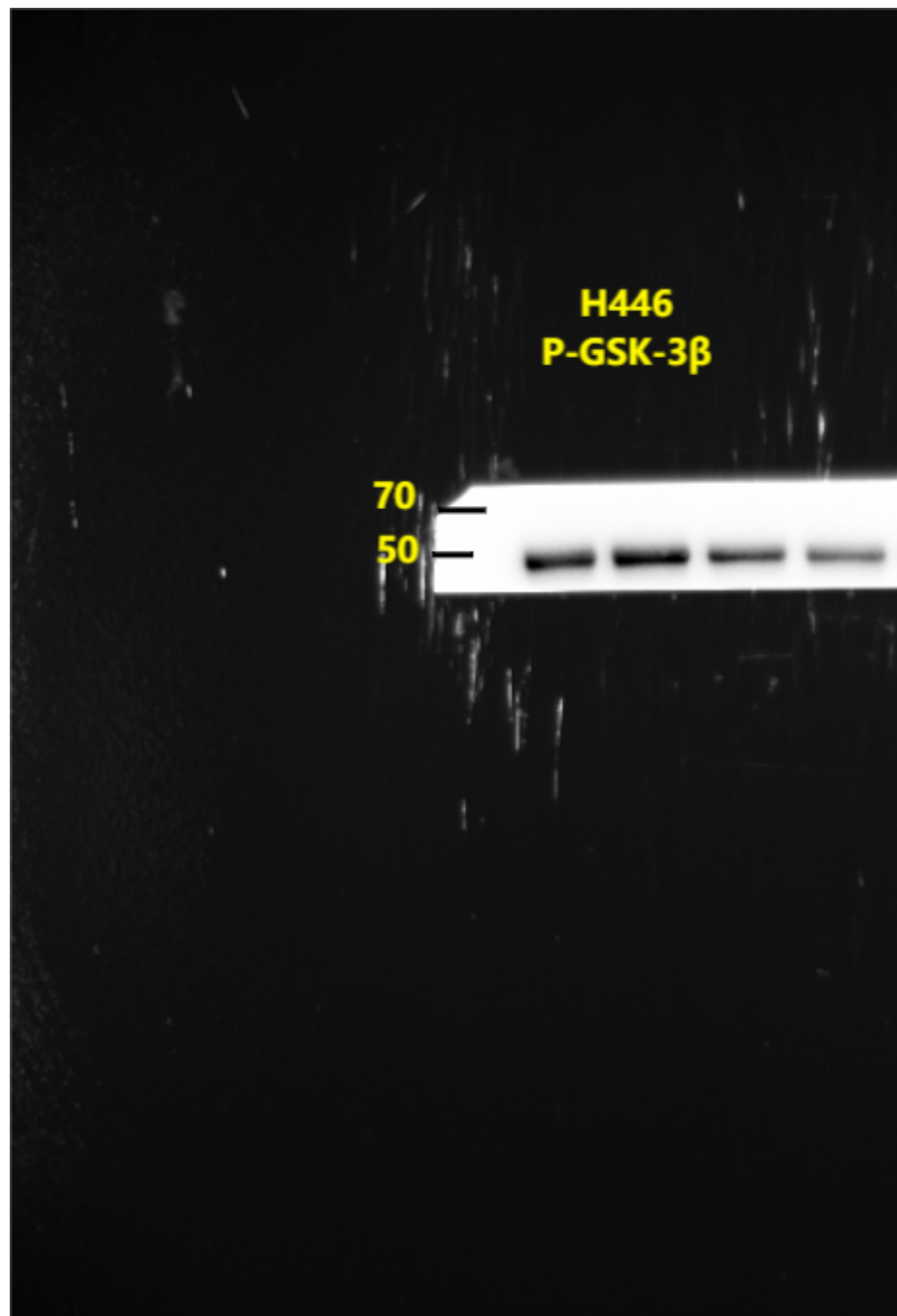
H446
FN1



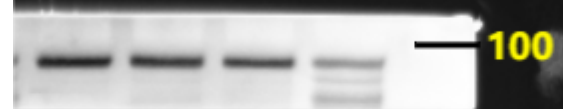
H446
P-GSK-3 β

70

50



H446
 β -catenin



H446
c-Myc

70

50



H446
MMP9

70

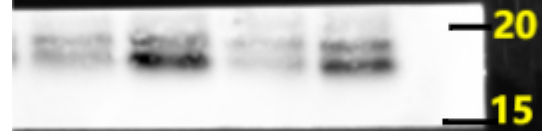


H446
GAPDH

35



sh-H446
cleaved caspase3

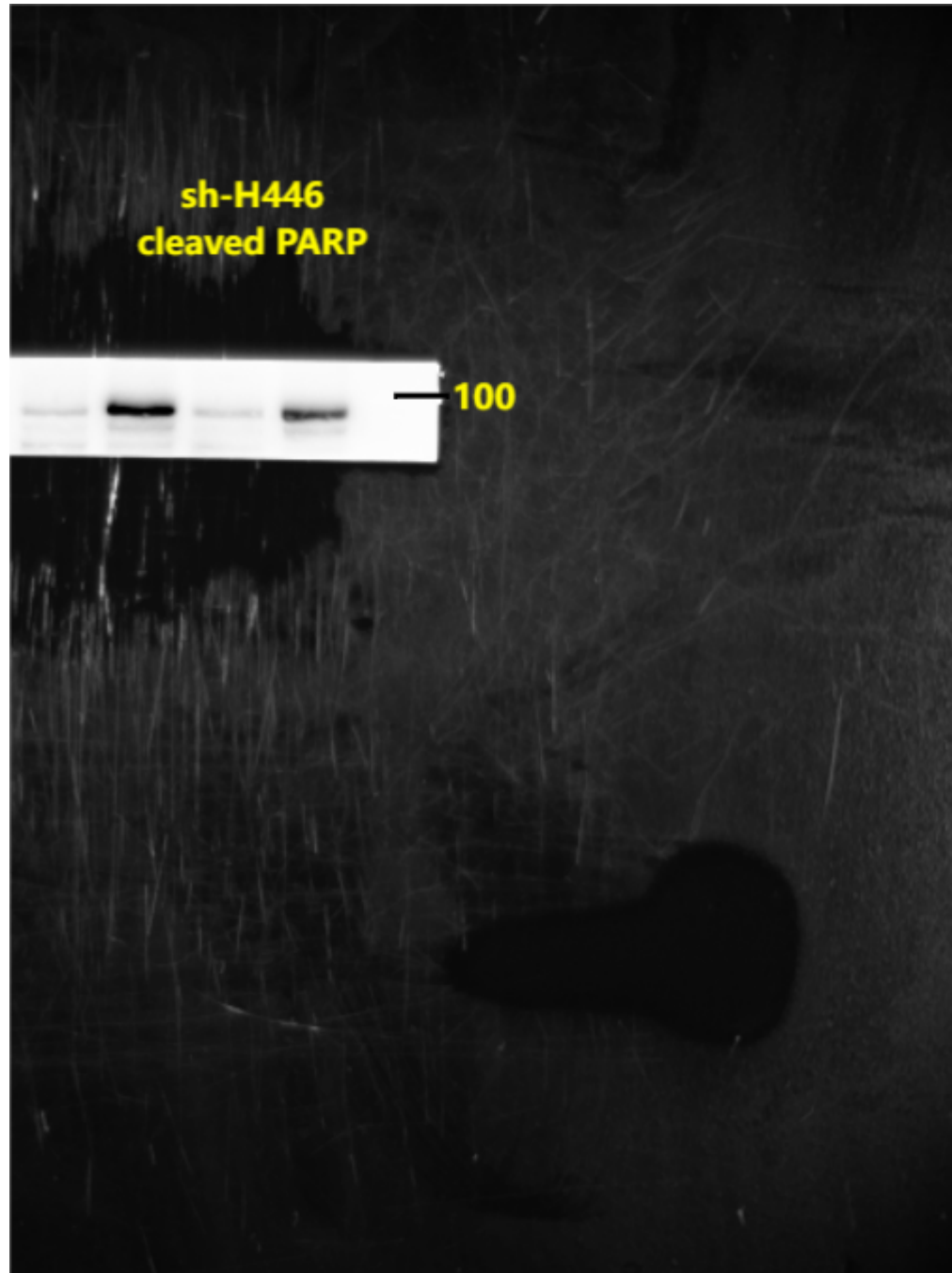


sh-H446
cleaved caspase9

35

sh-H446
cleaved PARP

100

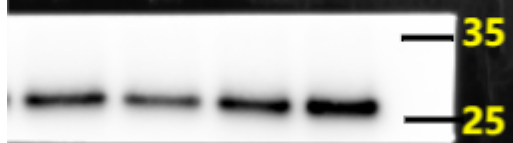


sh-H446
Bak

25



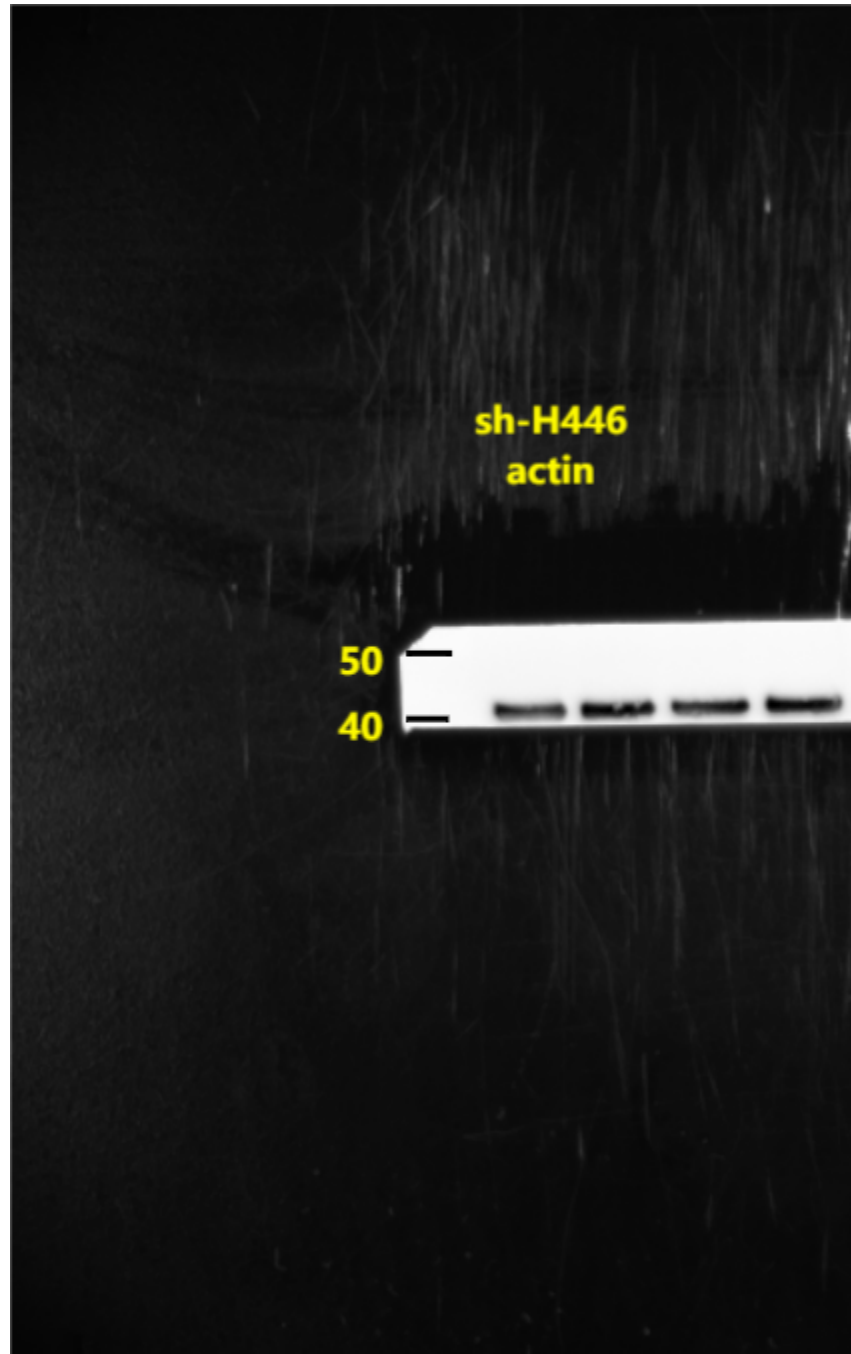
sh-H446
Bcl-2



sh-H446
actin

50

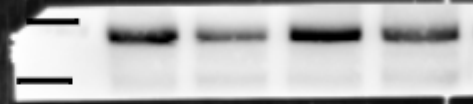
40



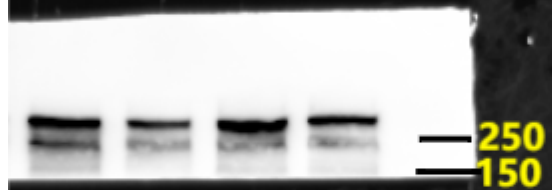
sh-H446
p-AKT

70

50



sh-H446
p-mTOR



sh-H446
VEGFR2

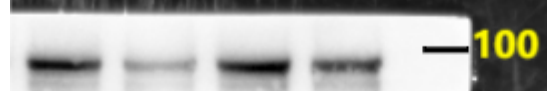


sh-H446
P-GSK-3 β

50
40



sh-H446
 β -catenin



sh-H446
c-Myc

70



sh-H446
GAPDH

40
35

