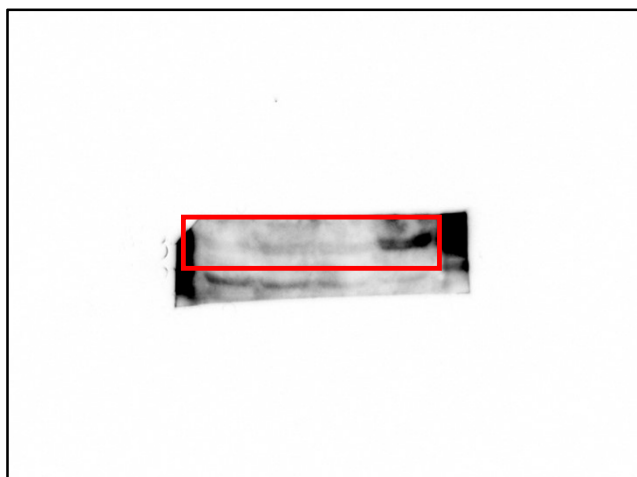
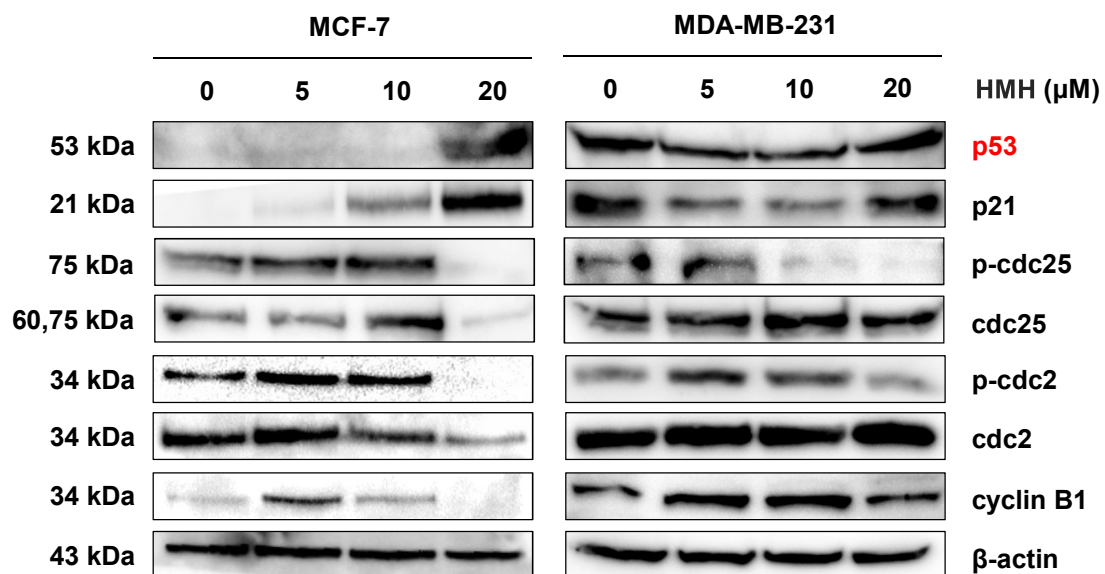
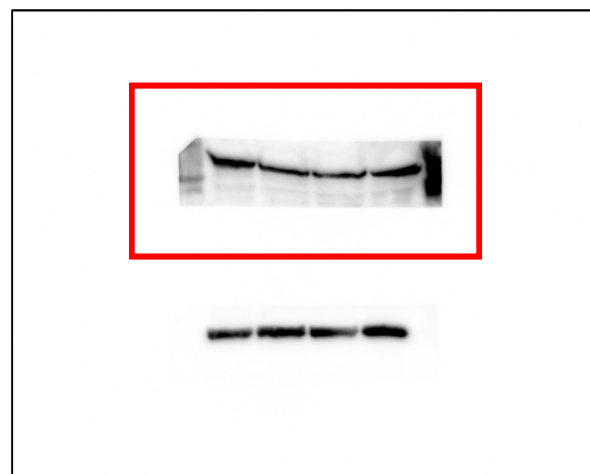


B



intensity ratio of each band

0.3 0.5 0.2 2.0

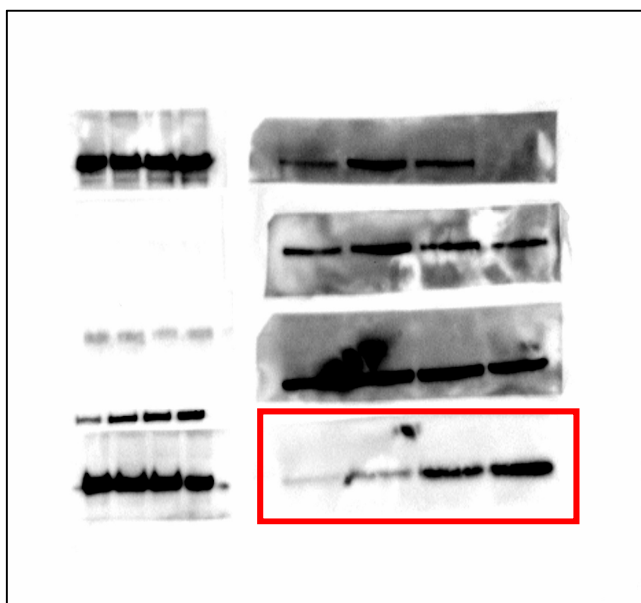
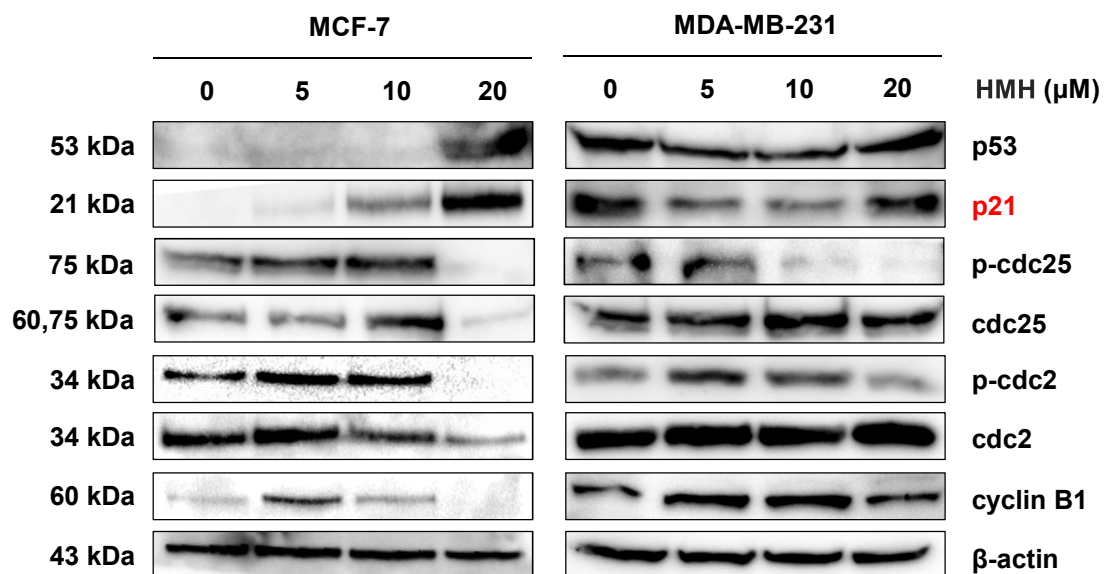


intensity ratio of each band

0.9 0.6 0.5 1.4

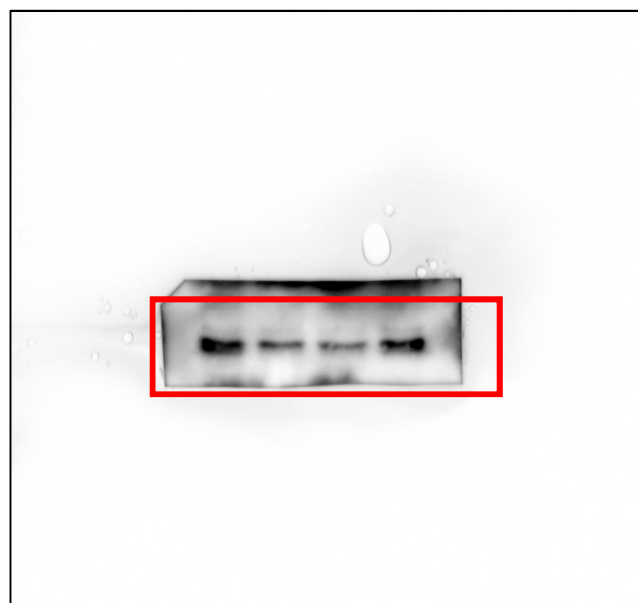


B



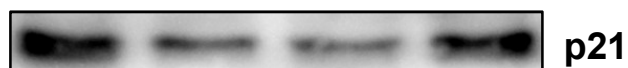
intensity ratio of each band

0.2 0.5 1.1 1.6

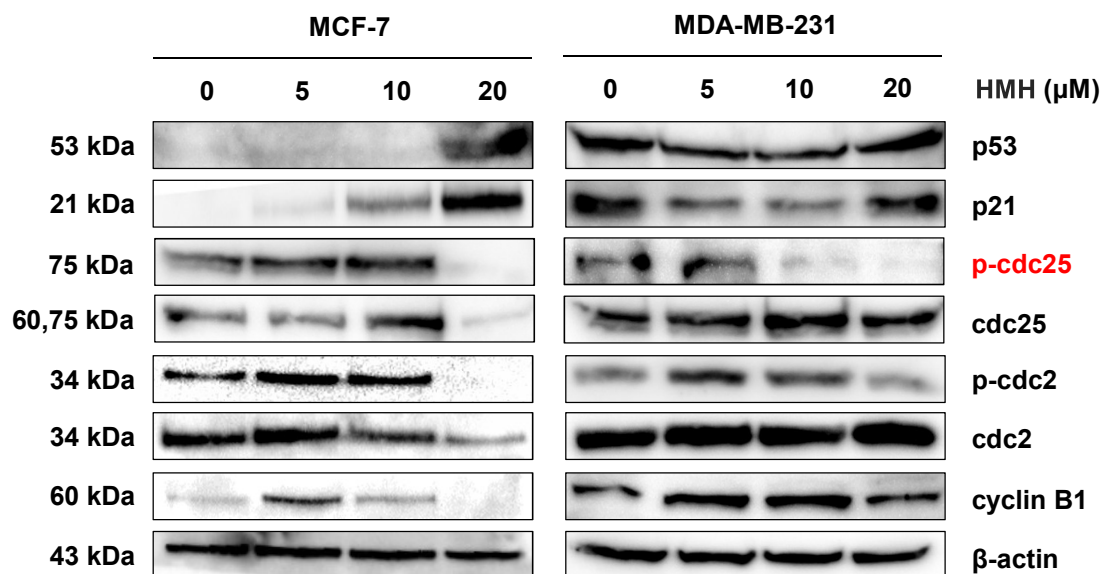


intensity ratio of each band

1.4 0.7 0.7 1.5



B



intensity ratio of each band

0.7 1.0 1.2 0.1



p-cdc25

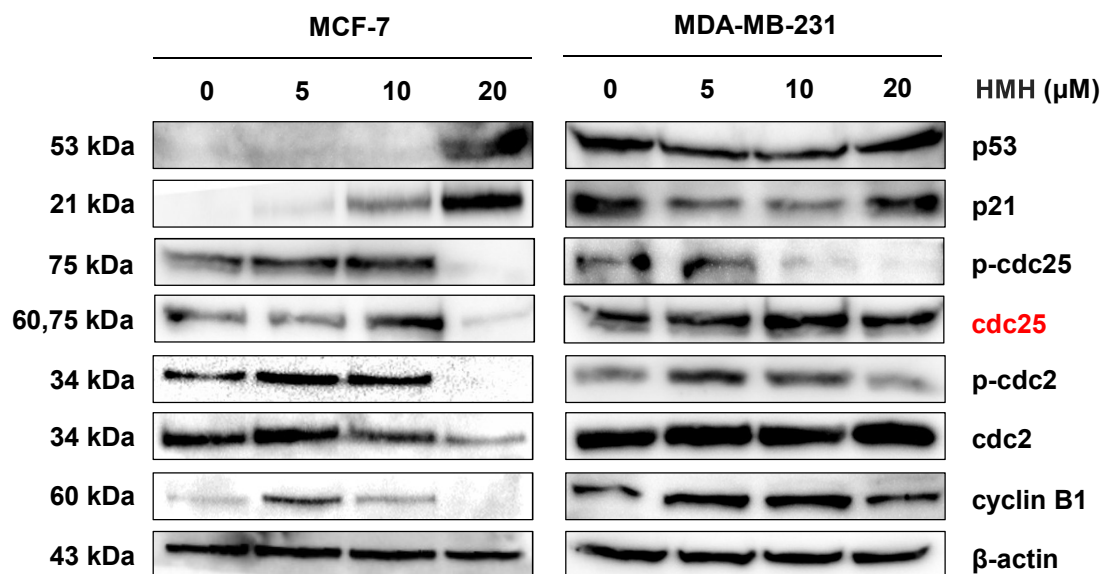
intensity ratio of each band

1.0 1.0 0.2 0.1

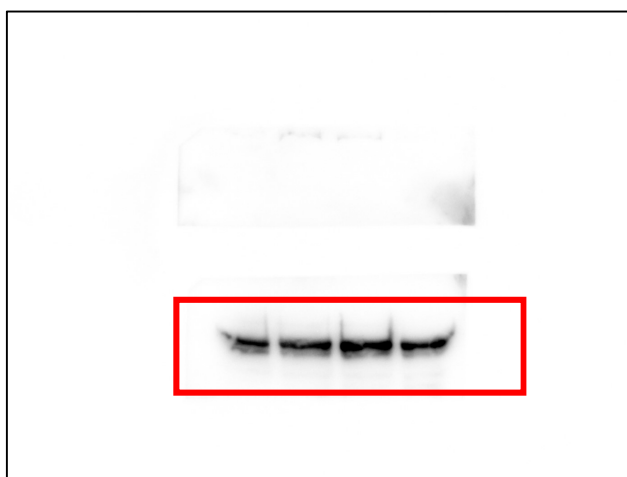
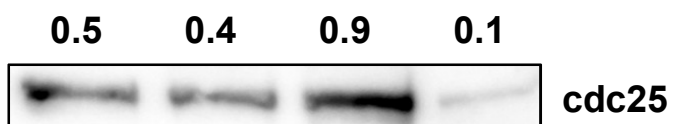


p-cdc25

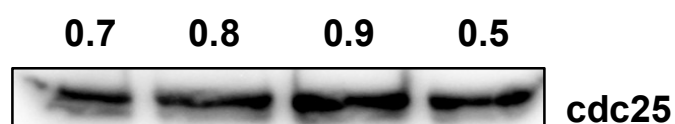
B



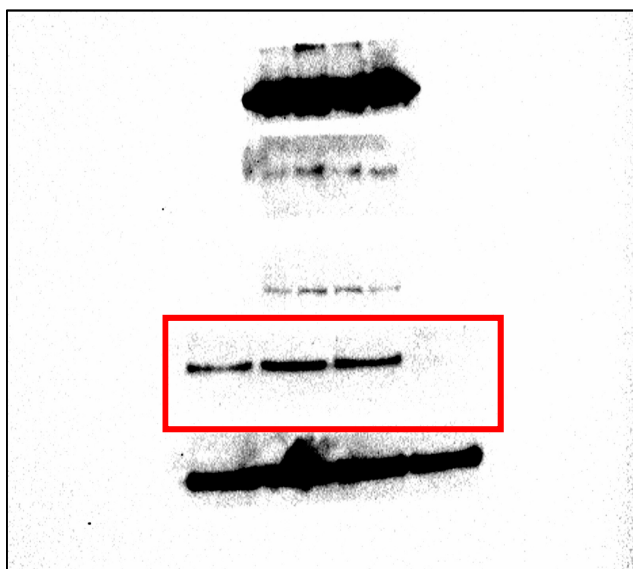
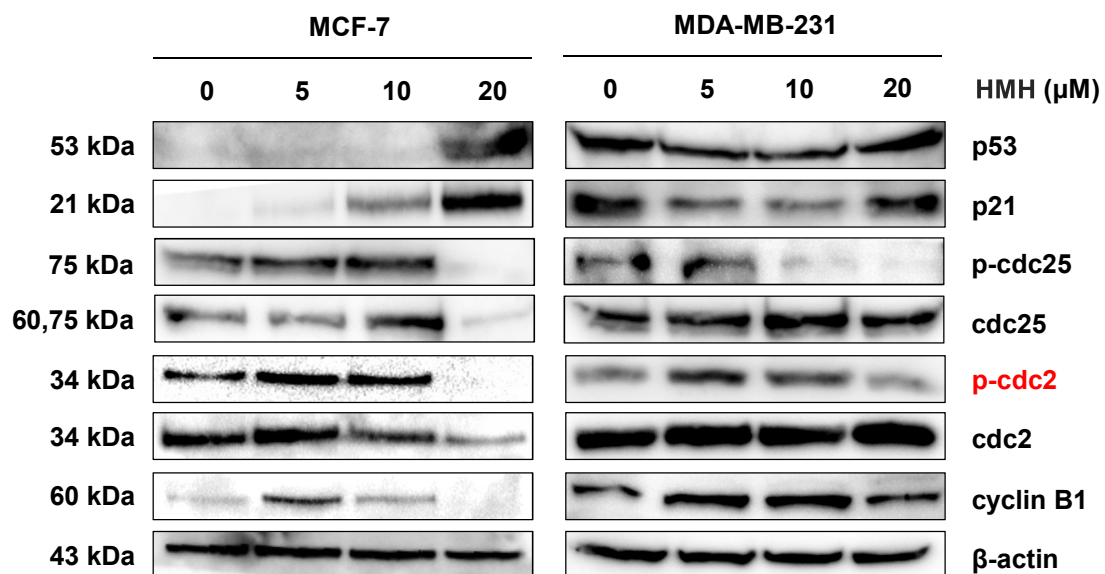
intensity ratio of each band



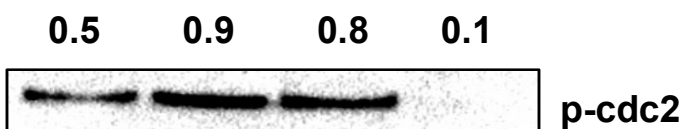
intensity ratio of each band



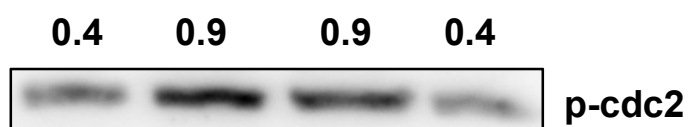
B



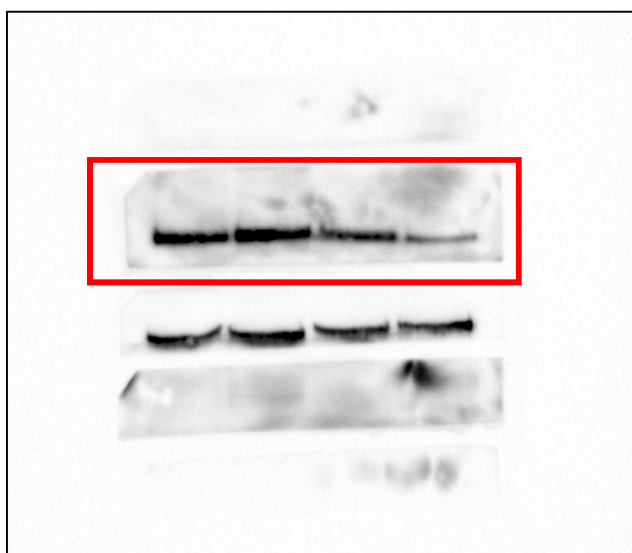
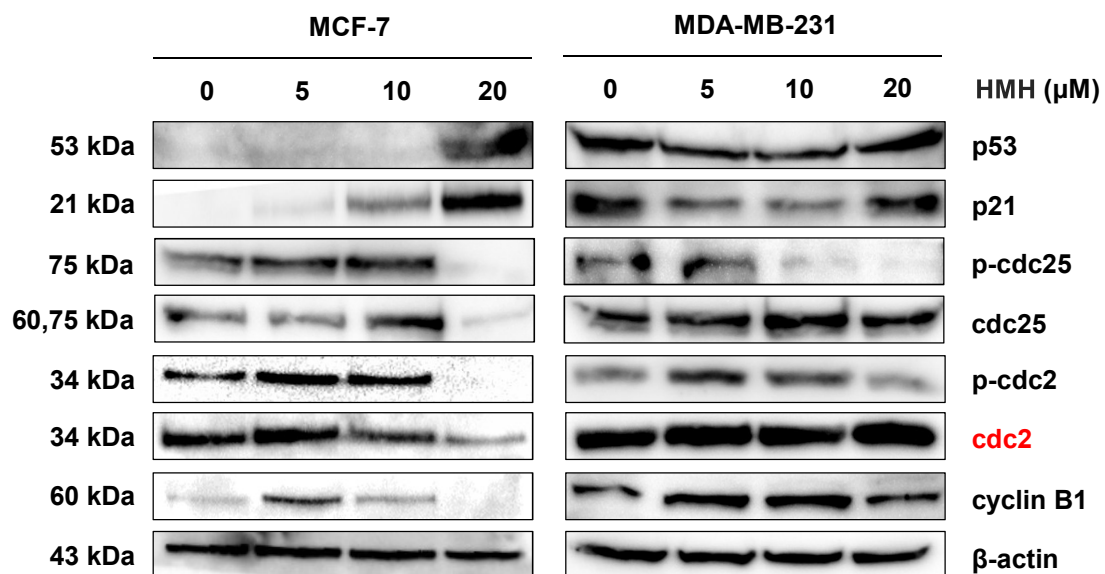
intensity ratio of each band



intensity ratio of each band



B

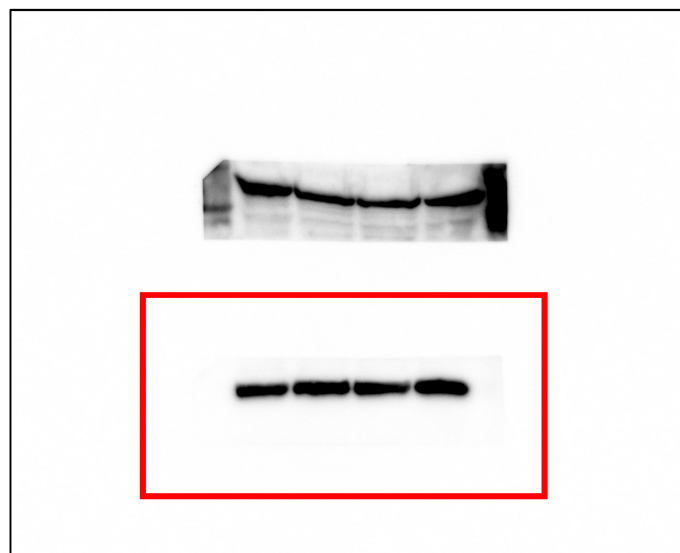


intensity ratio of each band

1.0 1.2 0.8 0.3

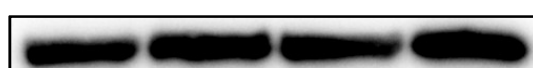


cdc2



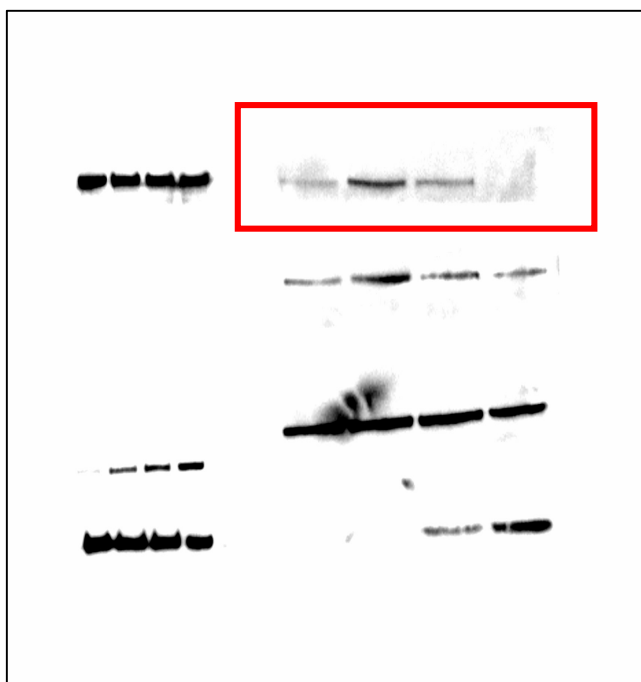
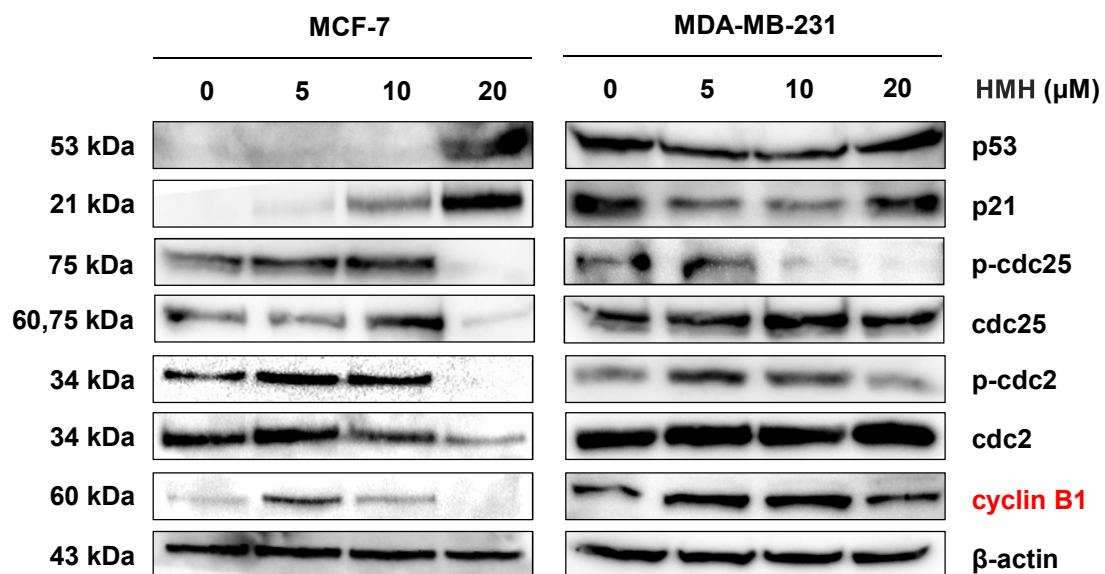
intensity ratio of each band

1.3 1.8 1.6 1.9



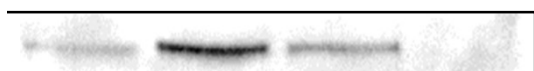
cdc2

B



intensity ratio of each band

0.2 0.5 0.3 0.1



cyclin B1



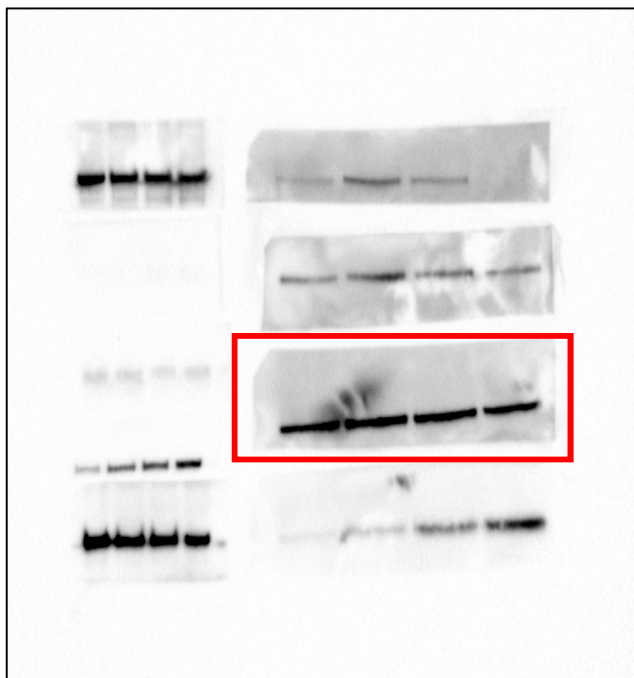
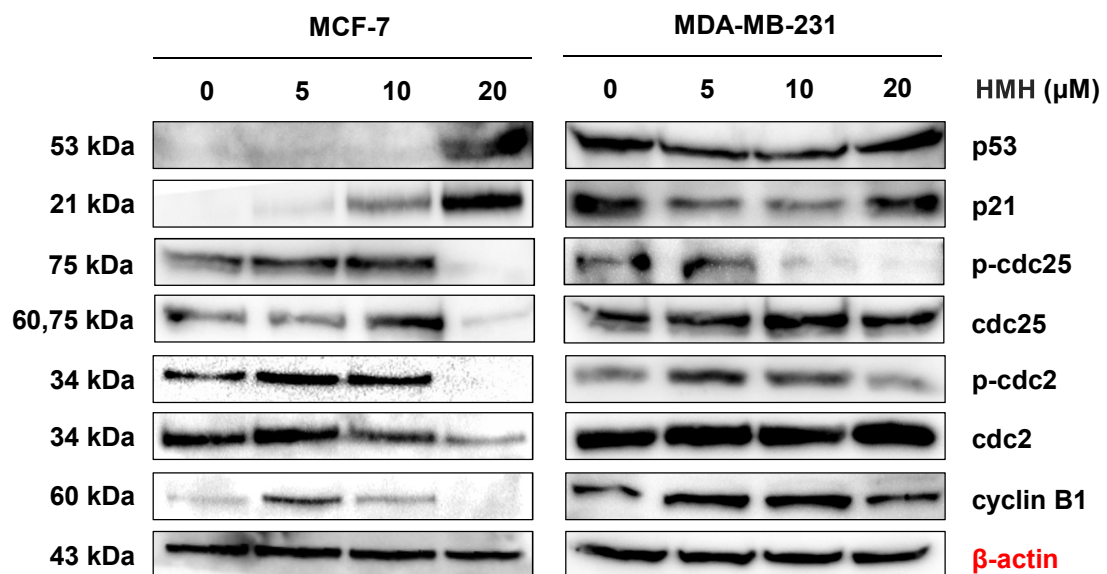
intensity ratio of each band

0.7 1.2 1.4 1.2

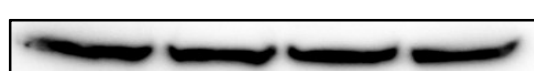


cyclin B1

B

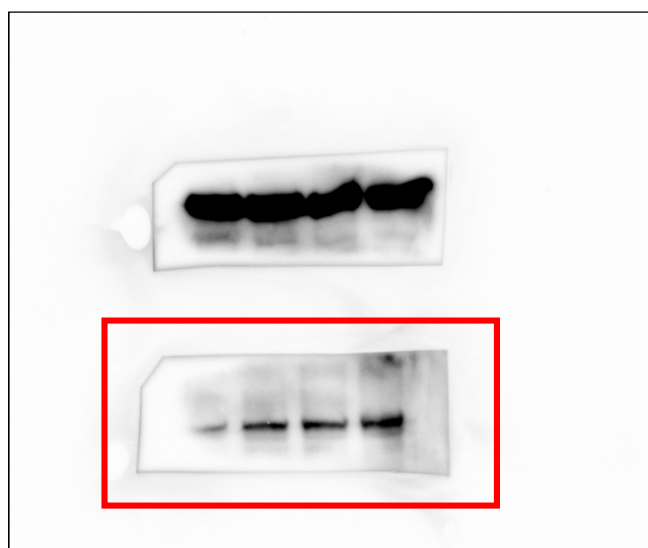
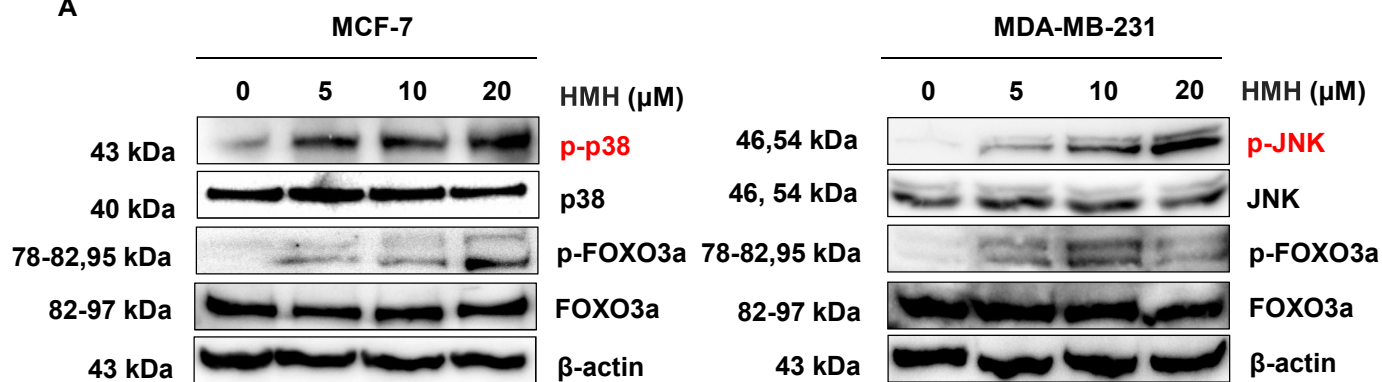


β -actin

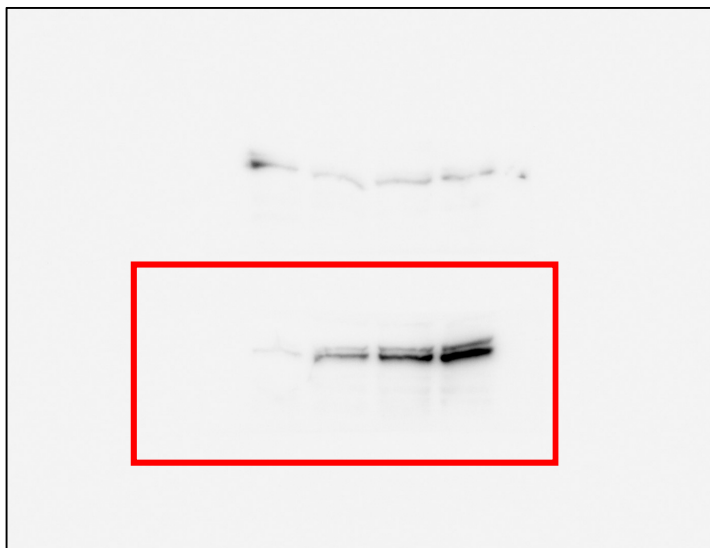
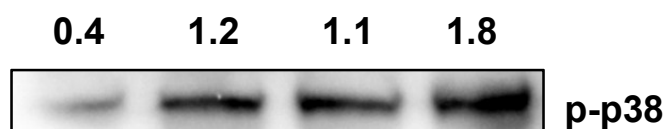


β -actin

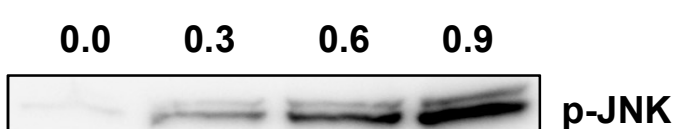
A



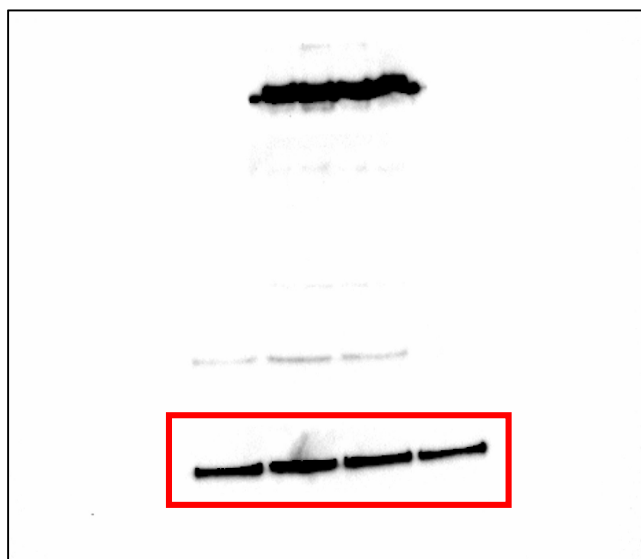
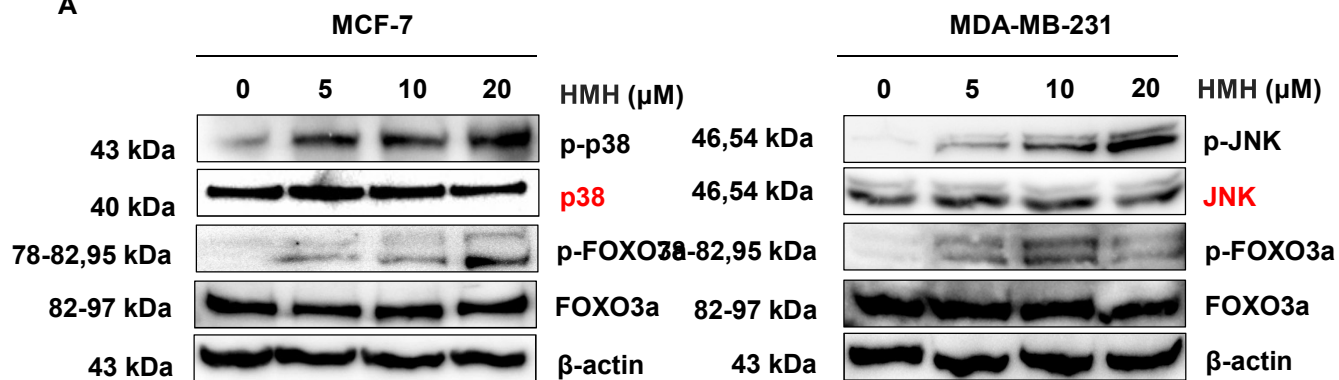
intensity ratio of each band



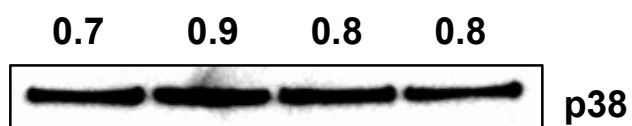
intensity ratio of each band



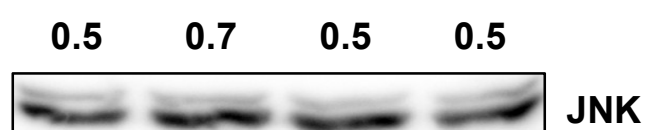
A



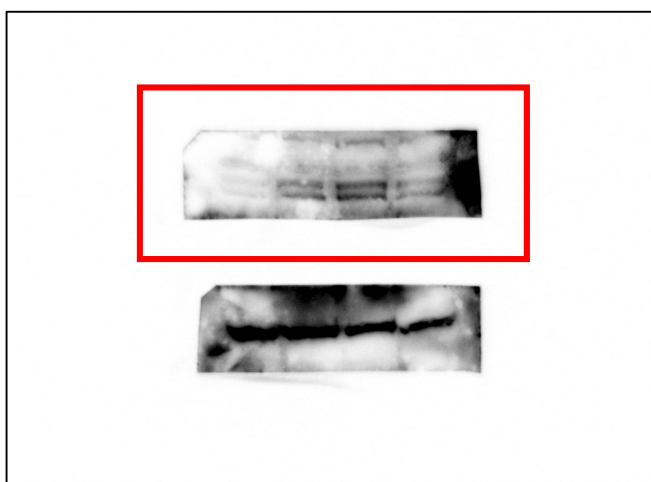
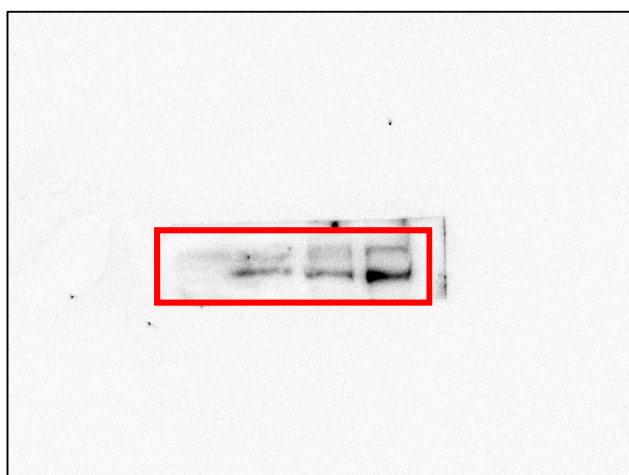
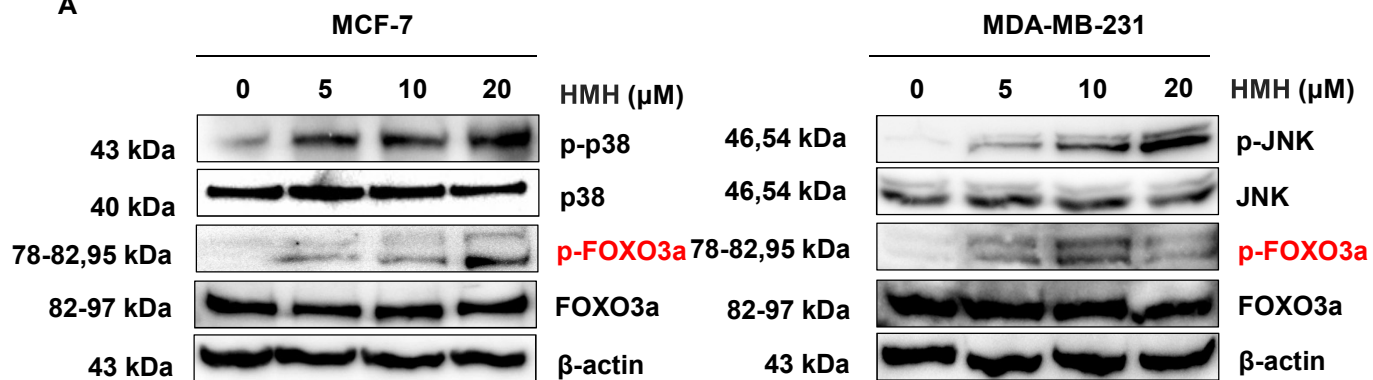
intensity ratio of each band



intensity ratio of each band

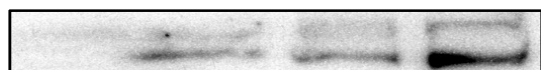


A



intensity ratio of each band

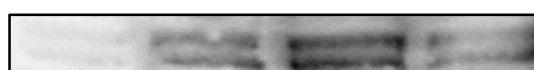
0.1 0.4 0.4 0.9



p-FoxO3a

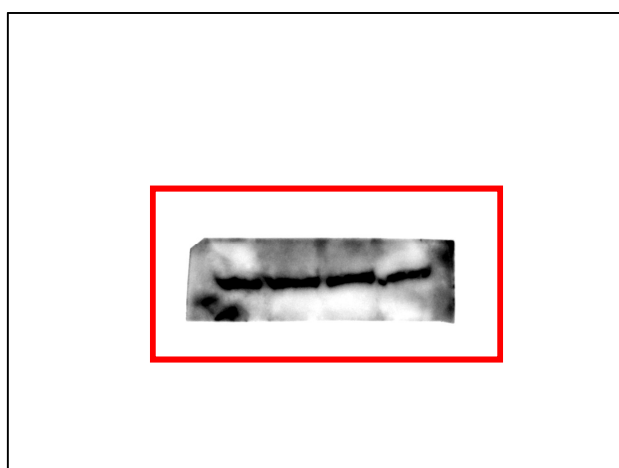
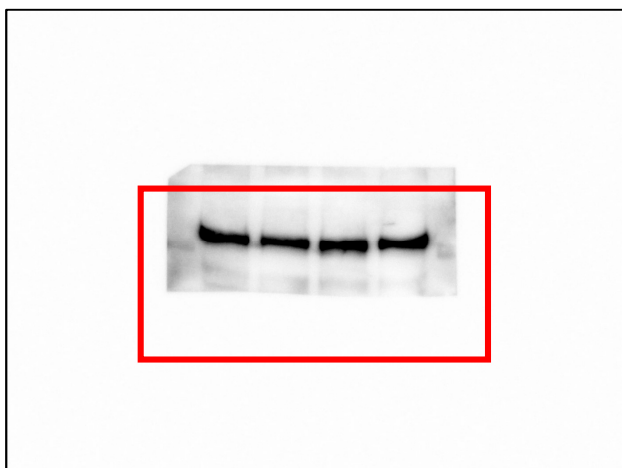
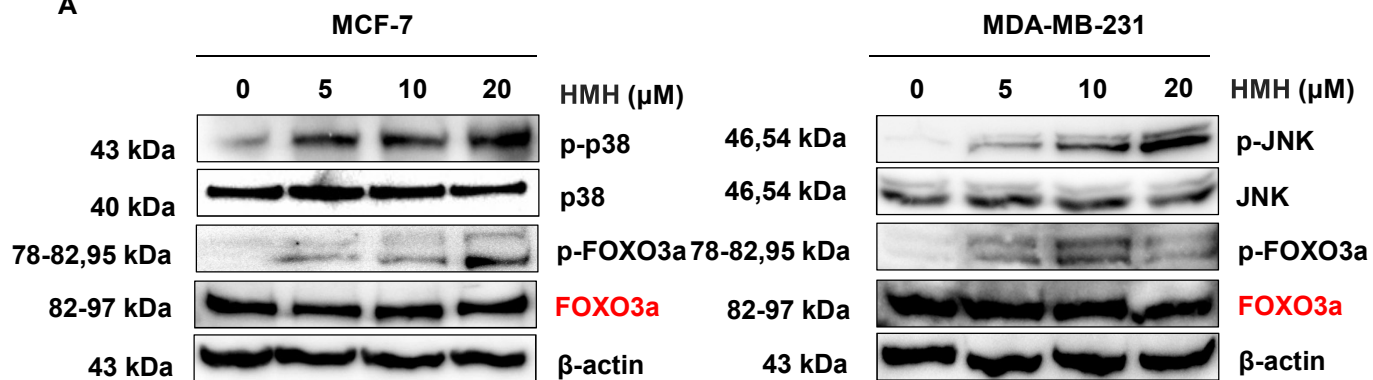
intensity ratio of each band

0.1 0.8 1.3 0.8



p-FoxO3a

A



intensity ratio of each band

1.0 0.7 0.8 0.9



FoxO3a

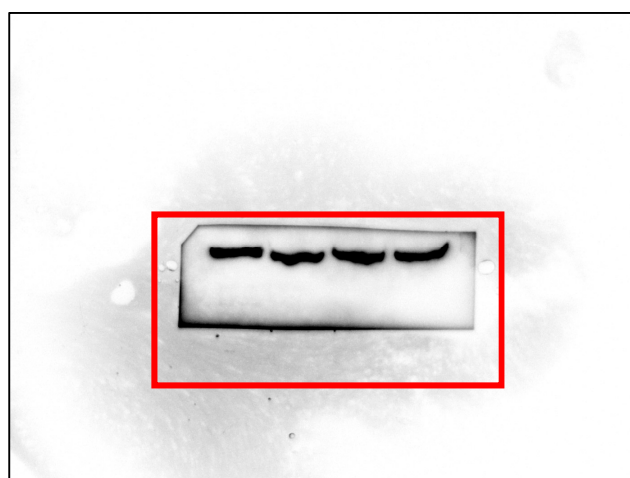
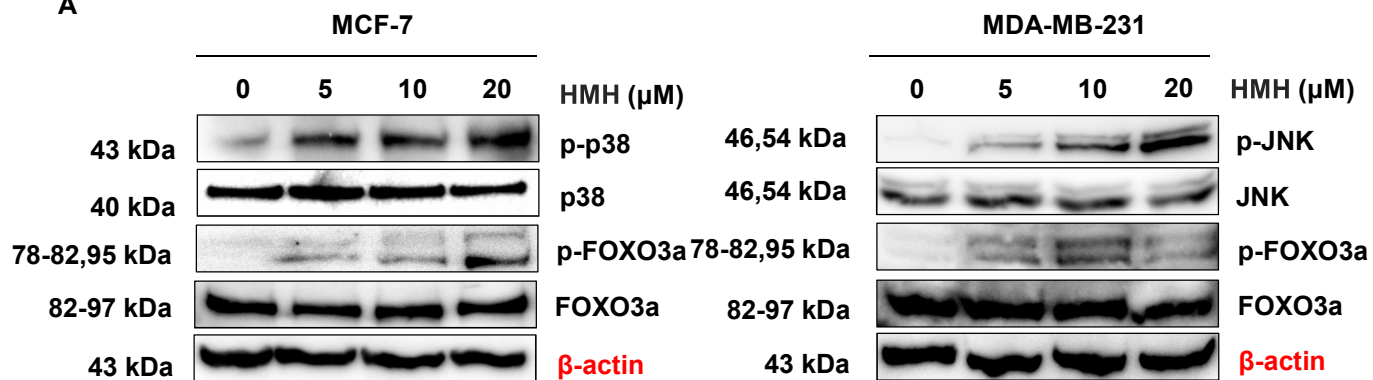
intensity ratio of each band

1.0 1.2 0.8 0.4

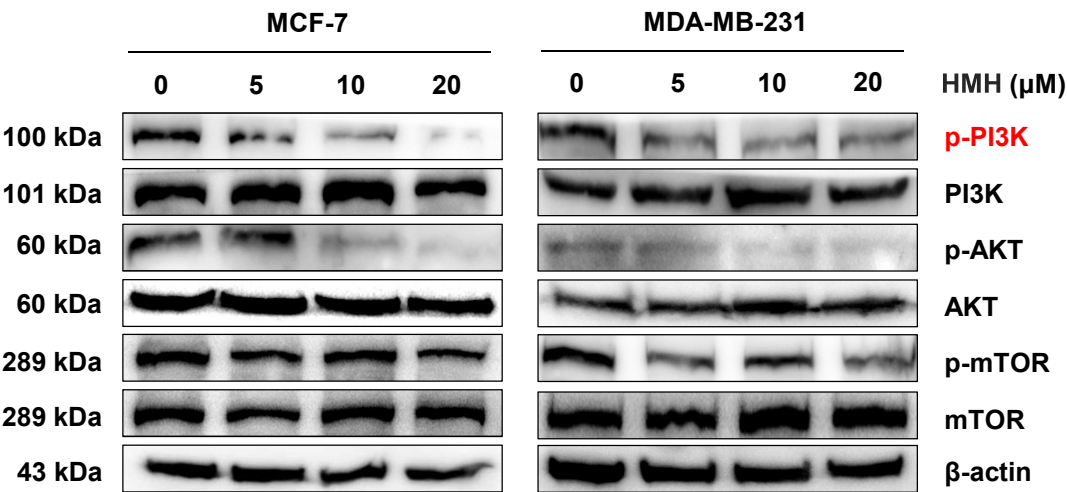


FoxO3a

A



B



intensity ratio of each band

1.1 0.7 0.5 0.1



p-PI3K

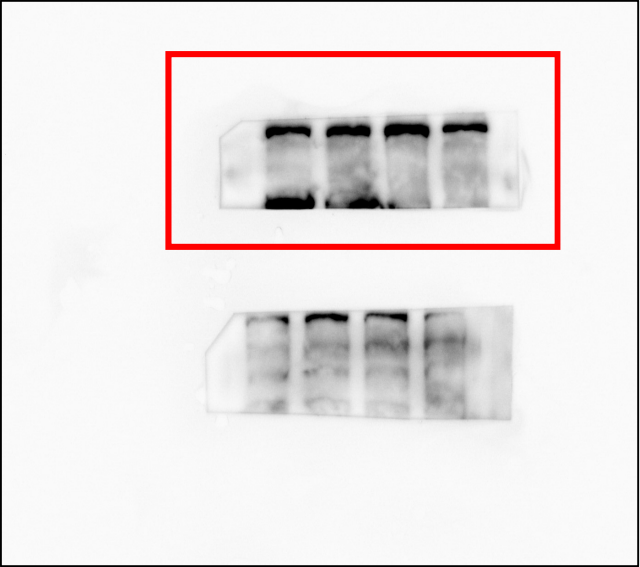
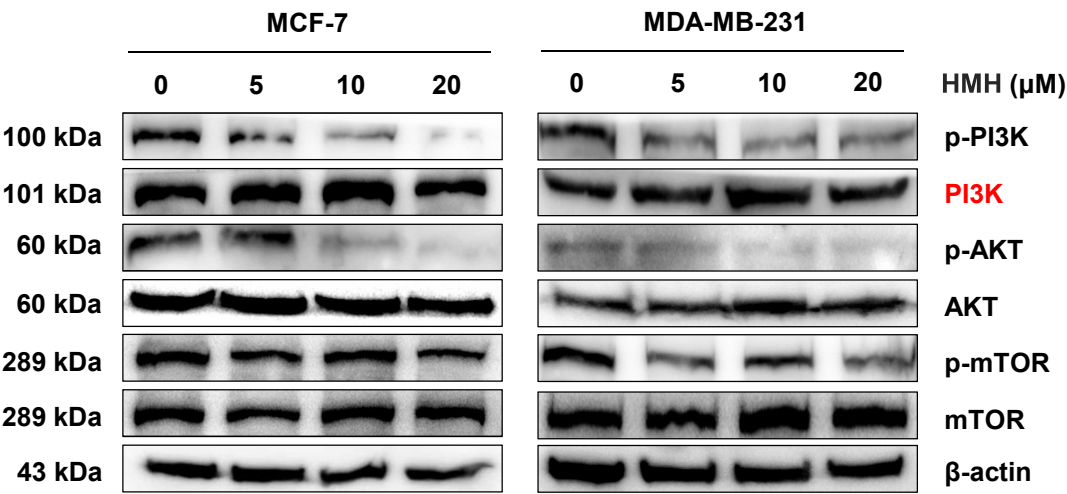
intensity ratio of each band

0.9 0.7 0.6 0.6

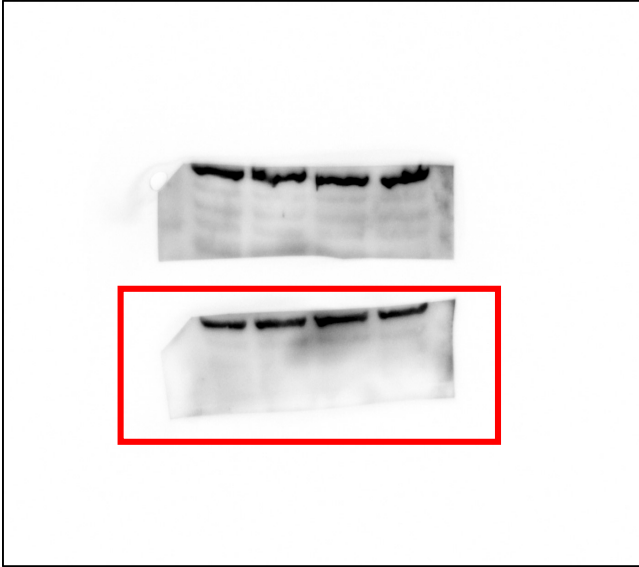
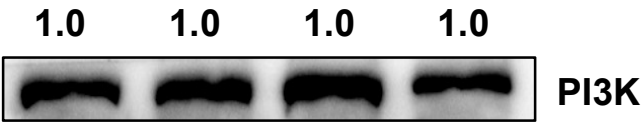


p-PI3K

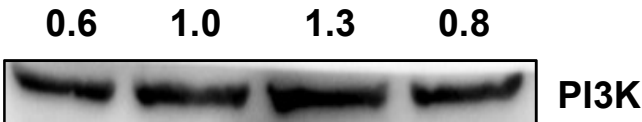
B



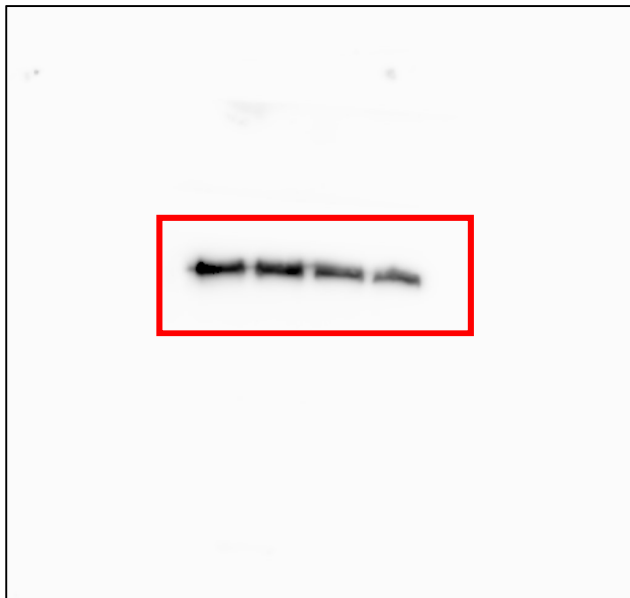
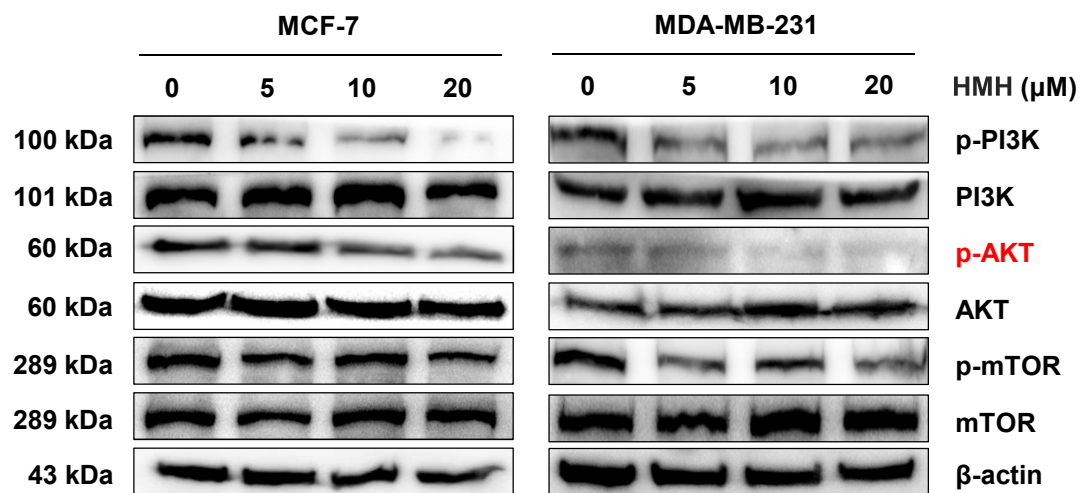
intensity ratio of each band



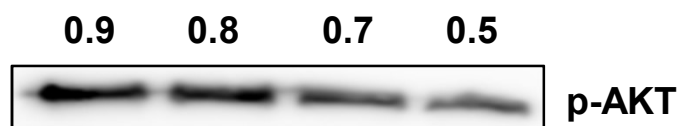
intensity ratio of each band



B



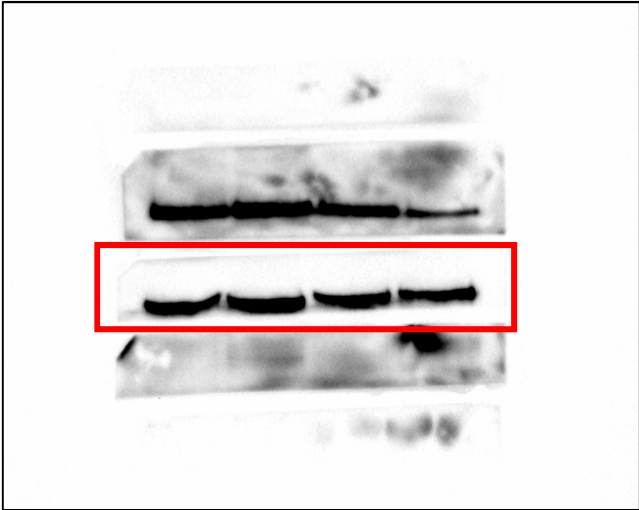
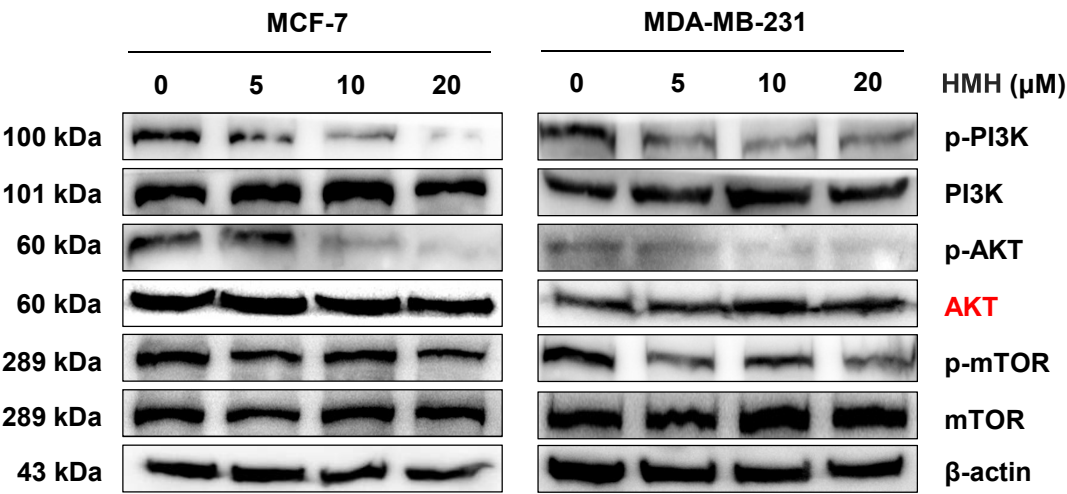
intensity ratio of each band



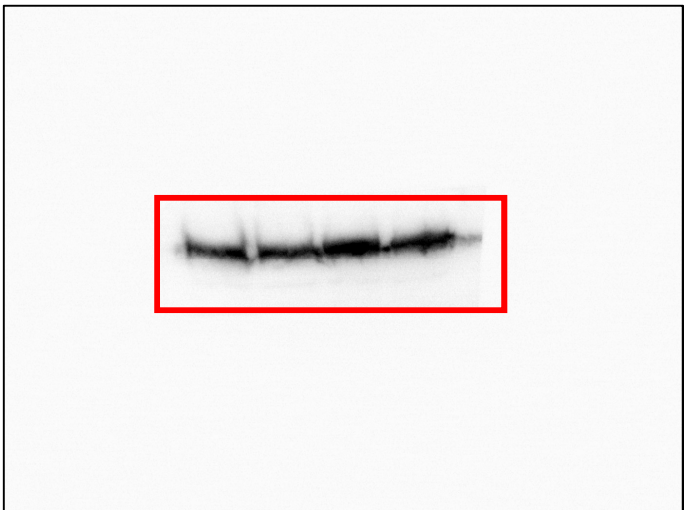
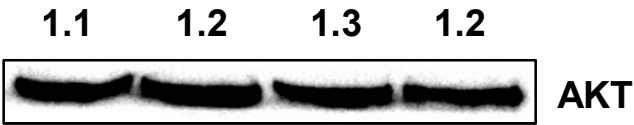
intensity ratio of each band



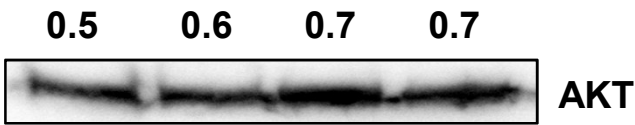
B



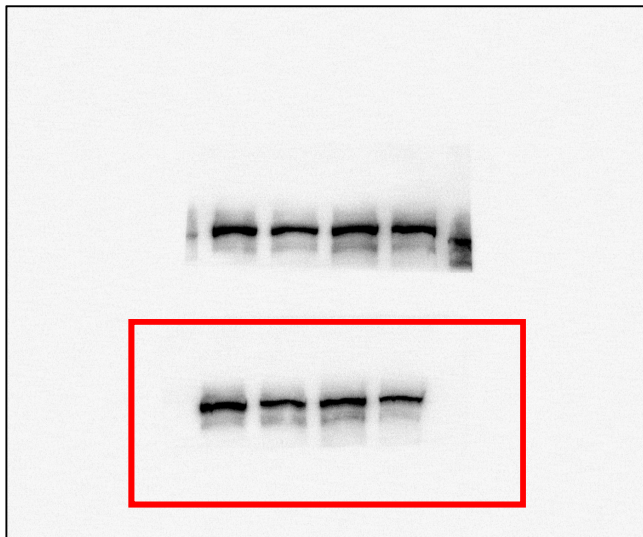
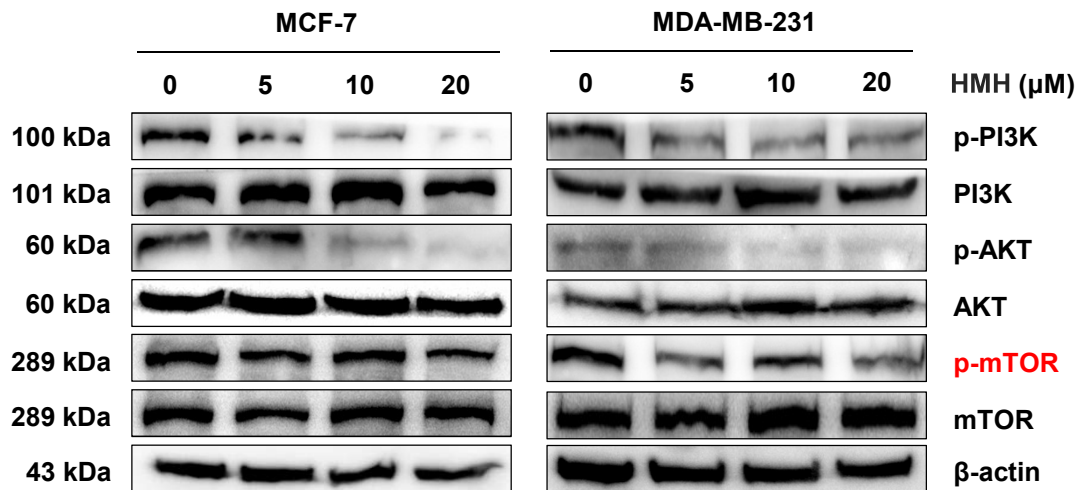
intensity ratio of each band



intensity ratio of each band



B



intensity ratio of each band

1.4 1.2 1.6 1.1

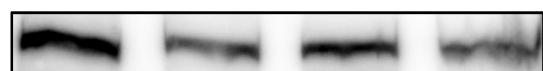


p-mTOR



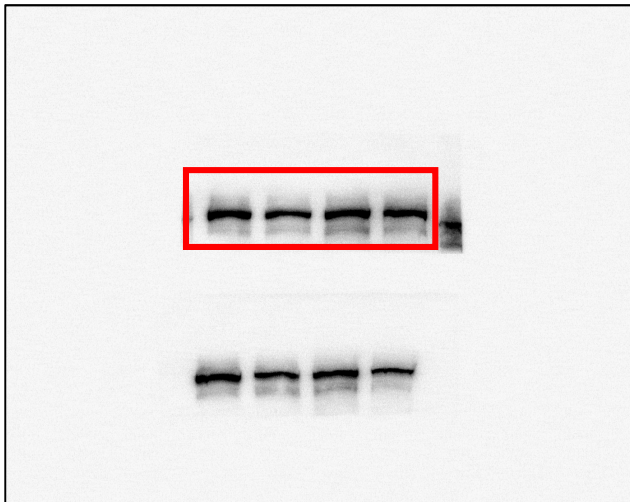
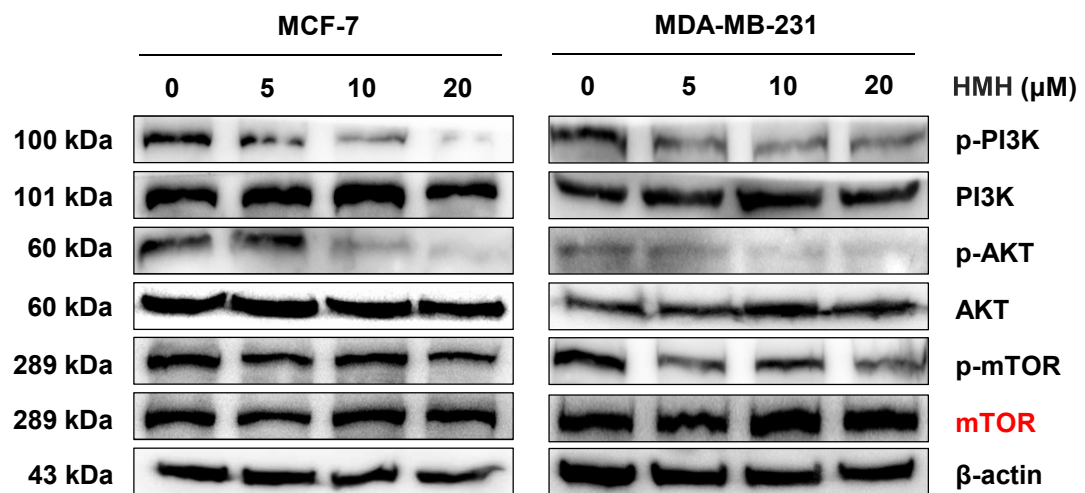
intensity ratio of each band

0.8 0.5 0.7 0.6



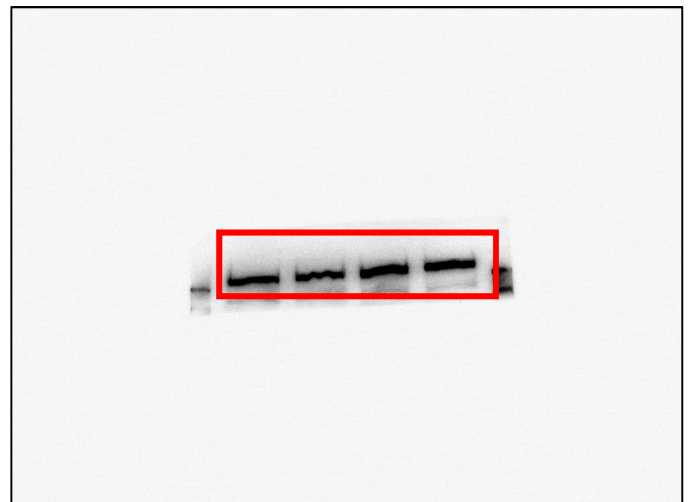
p-mTOR

B



intensity ratio of each band

1.3 0.9 1.5 1.3

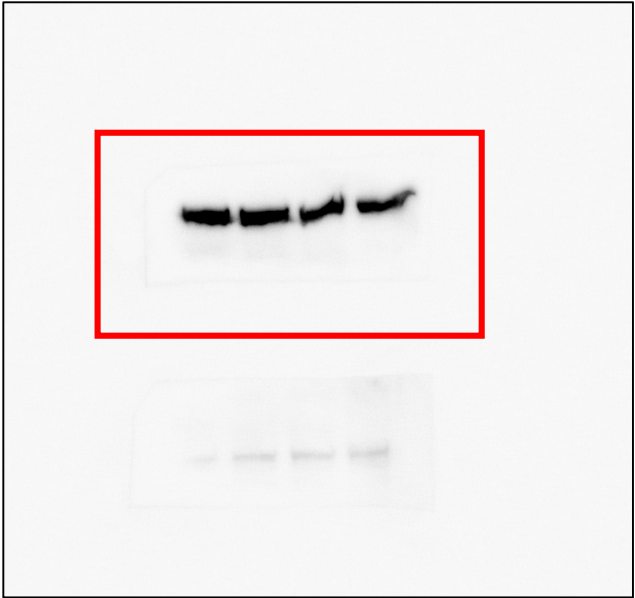
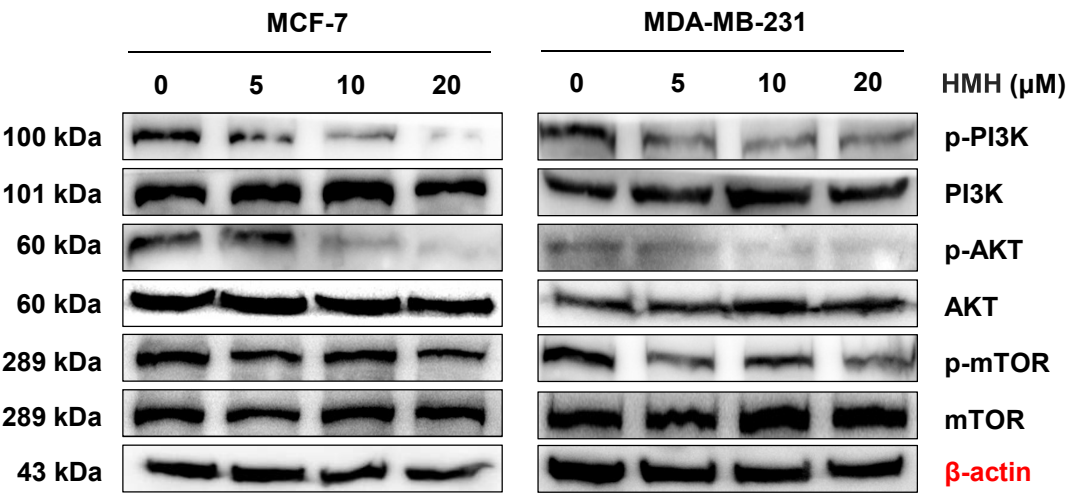


intensity ratio of each band

1.1 1.2 1.5 1.4



B



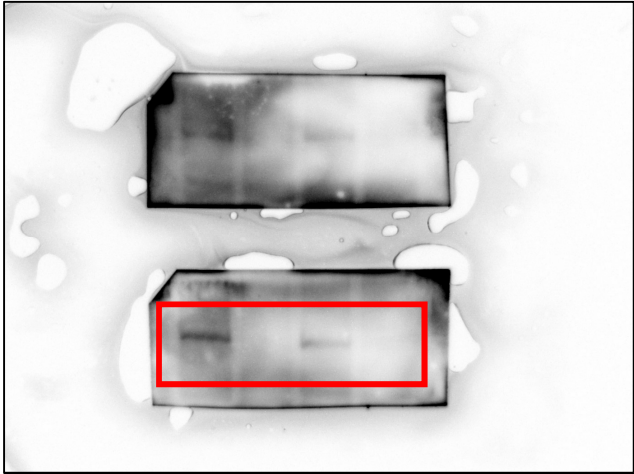
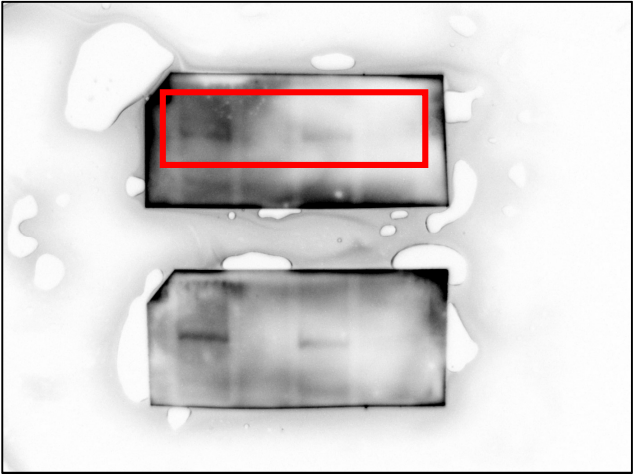
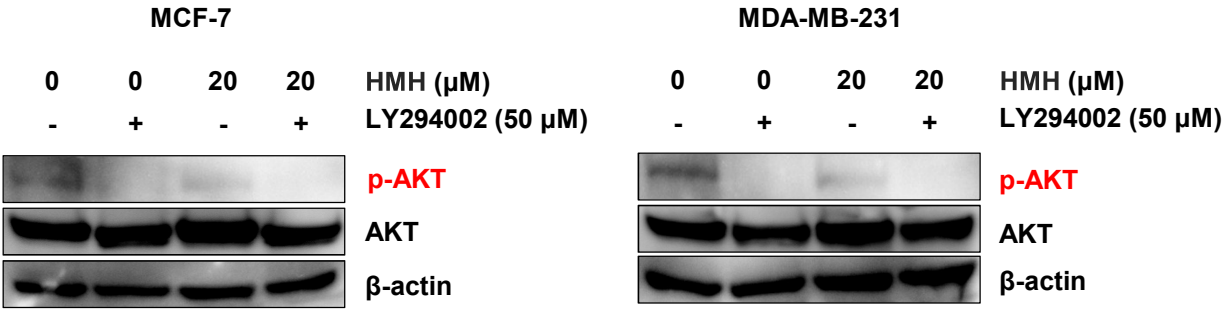
intensity ratio of each band



intensity ratio of each band



C



intensity ratio of each band

0.5 0.1 0.2 0.0



p-AKT

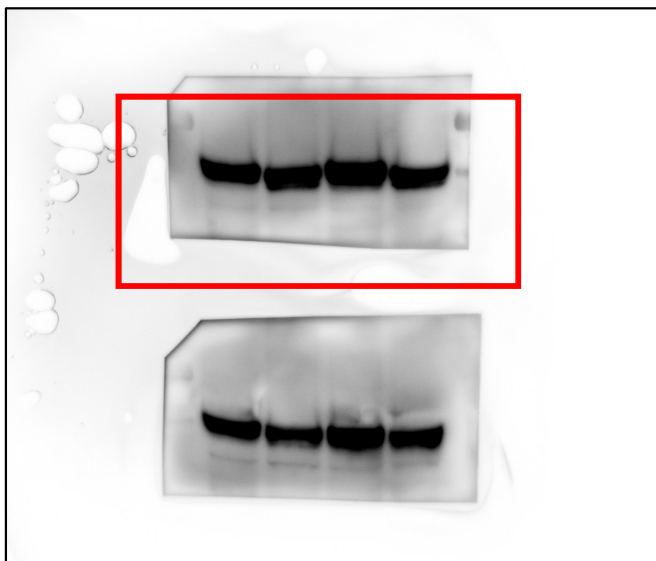
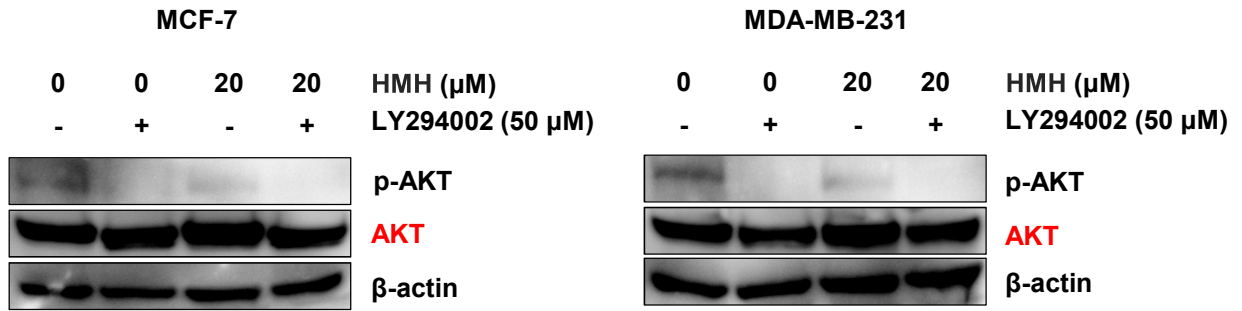
intensity ratio of each band

0.9 0.2 0.2 0.1



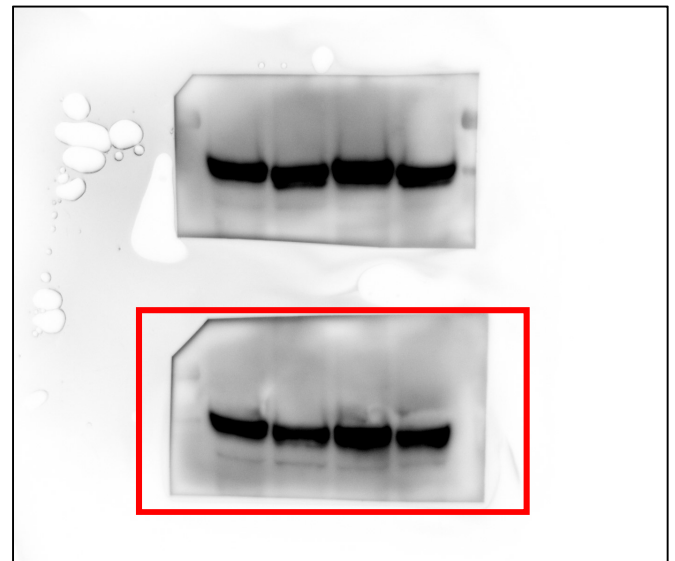
p-AKT

C



intensity ratio of each band

0.7 0.8 0.9 0.9

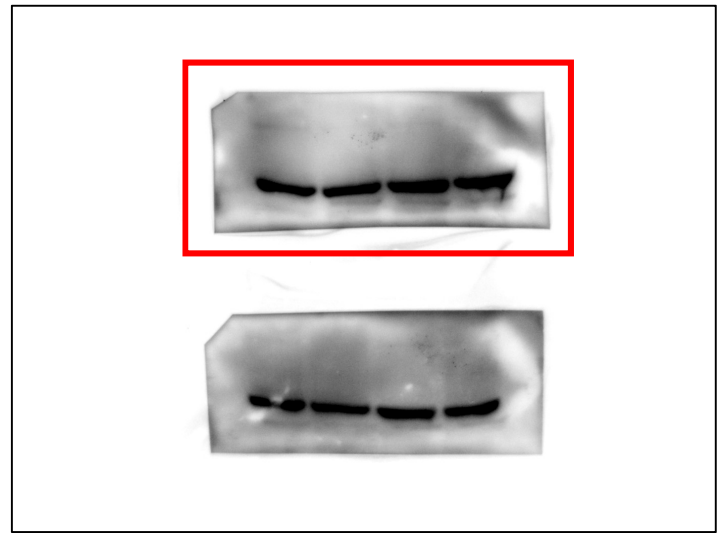
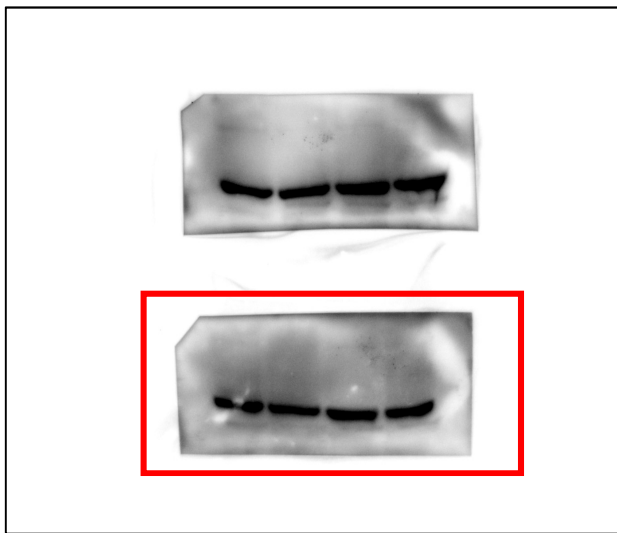
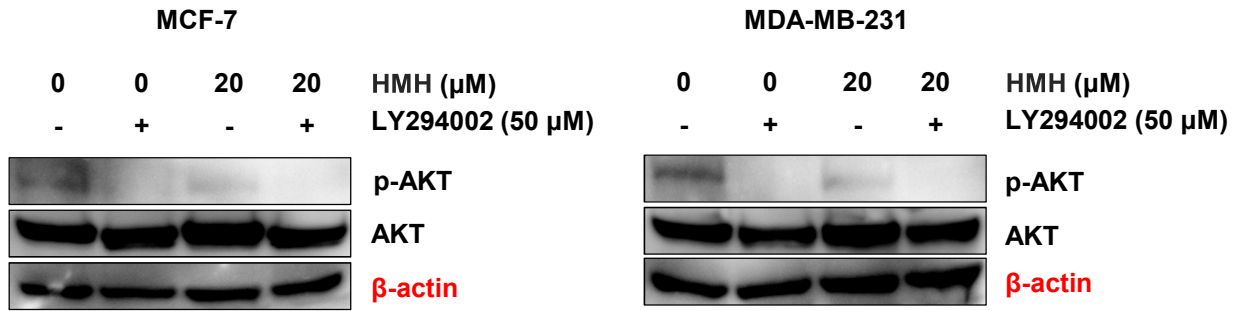


intensity ratio of each band

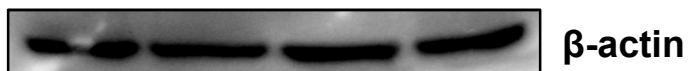
1.0 1.0 1.0 0.9



C



intensity ratio of each band



intensity ratio of each band

