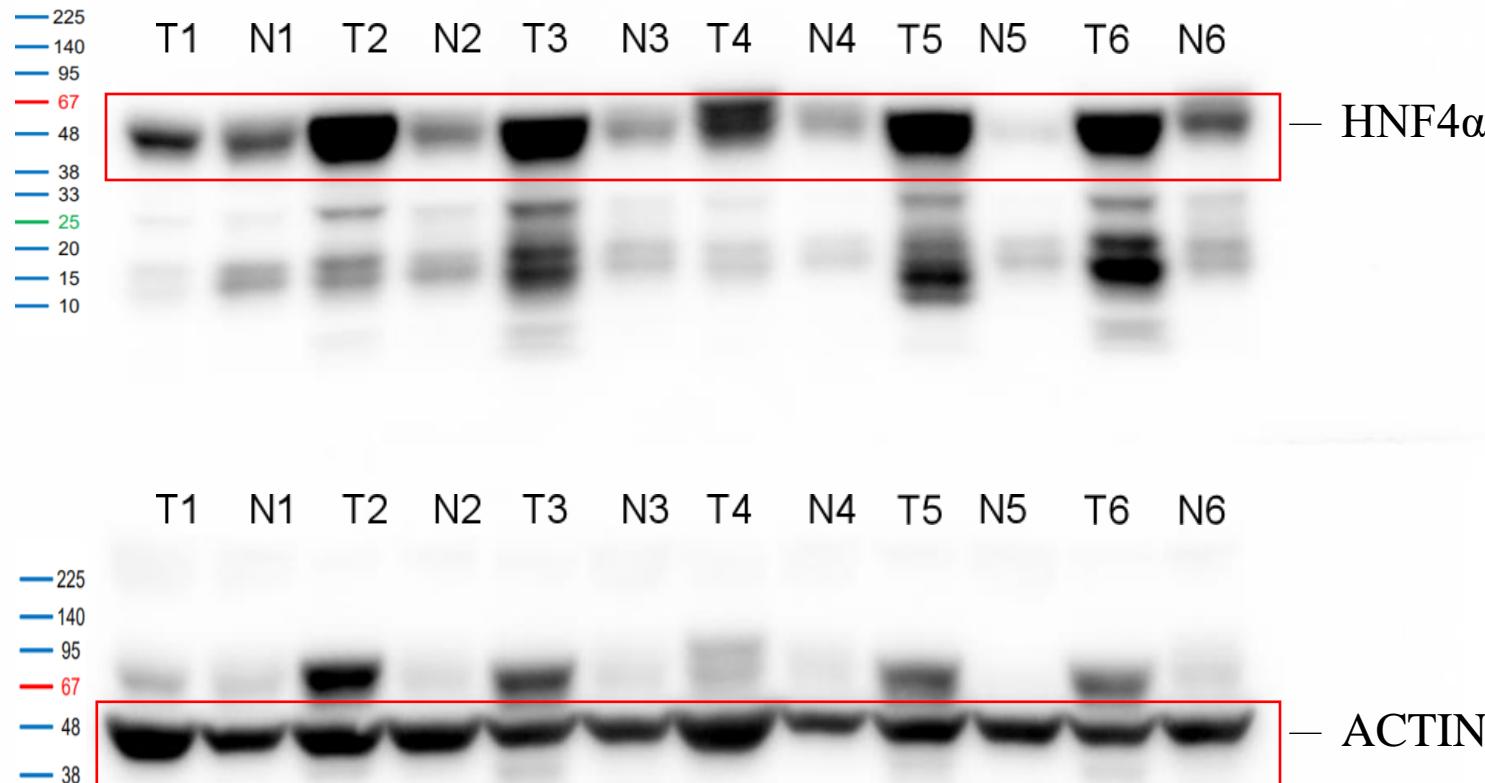


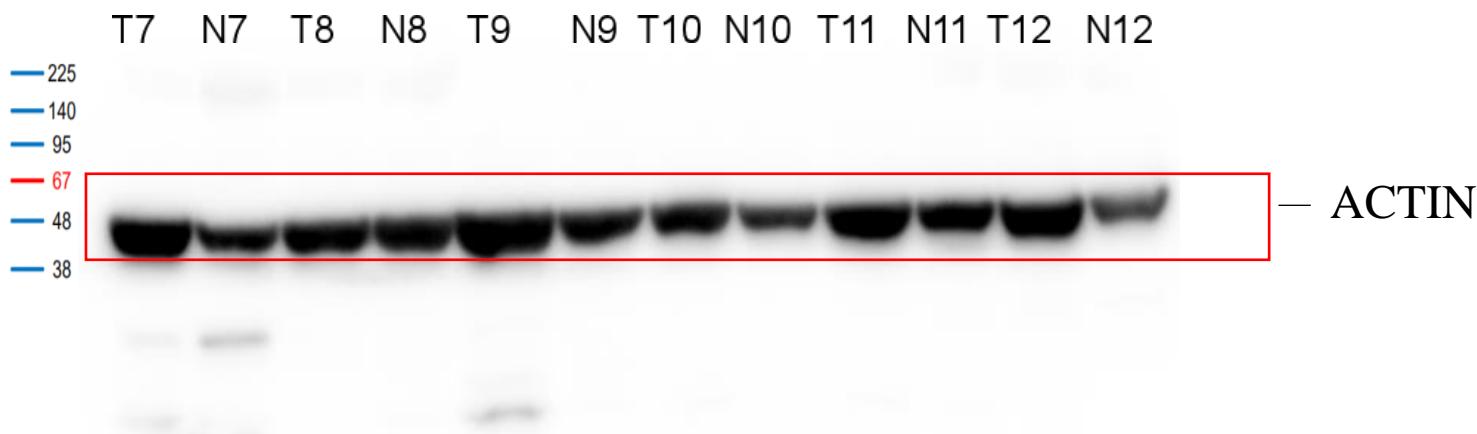
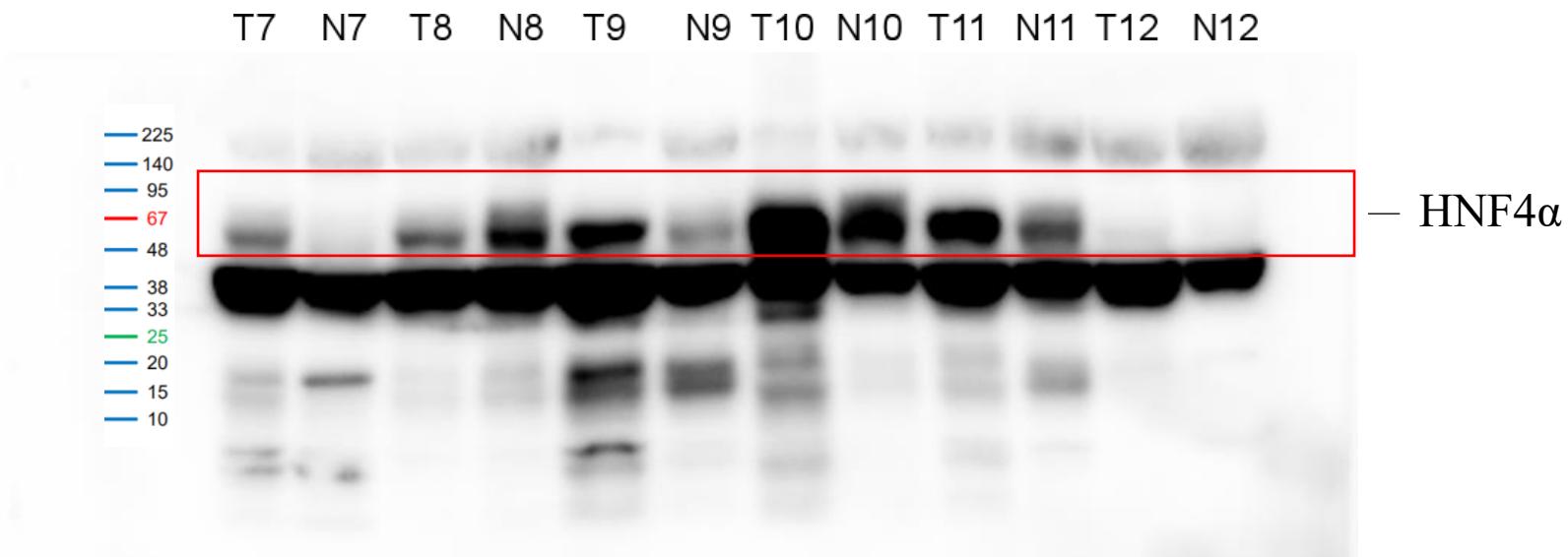
Experimental raw data of Western blot

Fig 1B



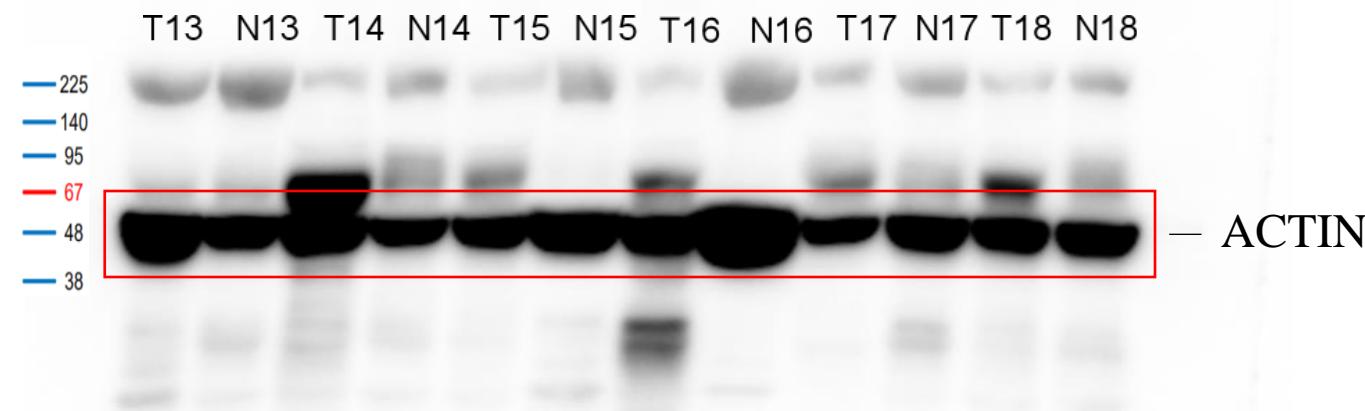
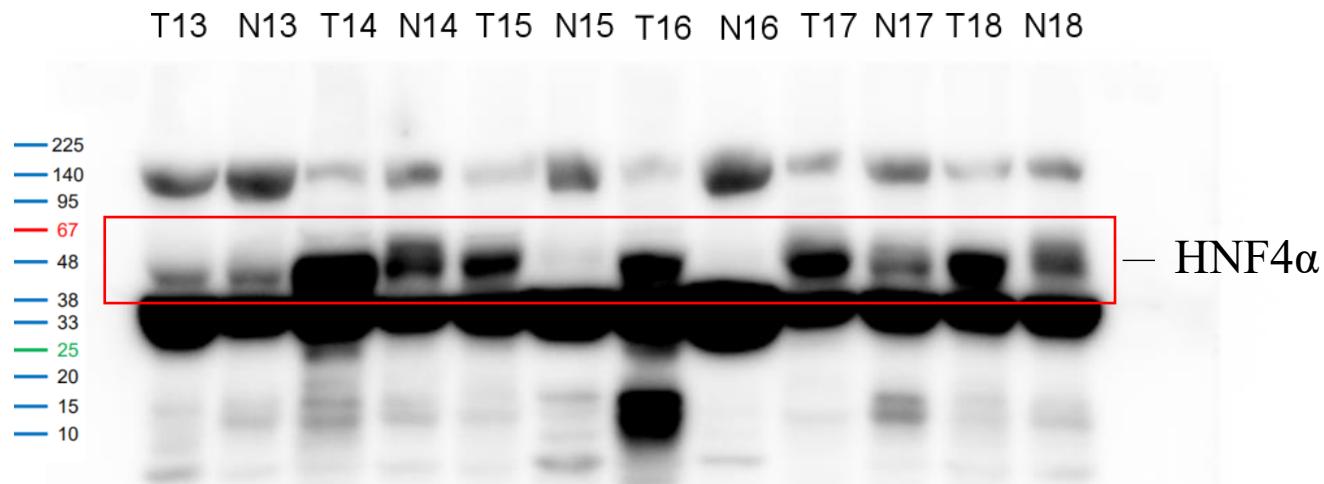
10% SDS polyacrylamide gel was used for protein separation.

Fig 1B



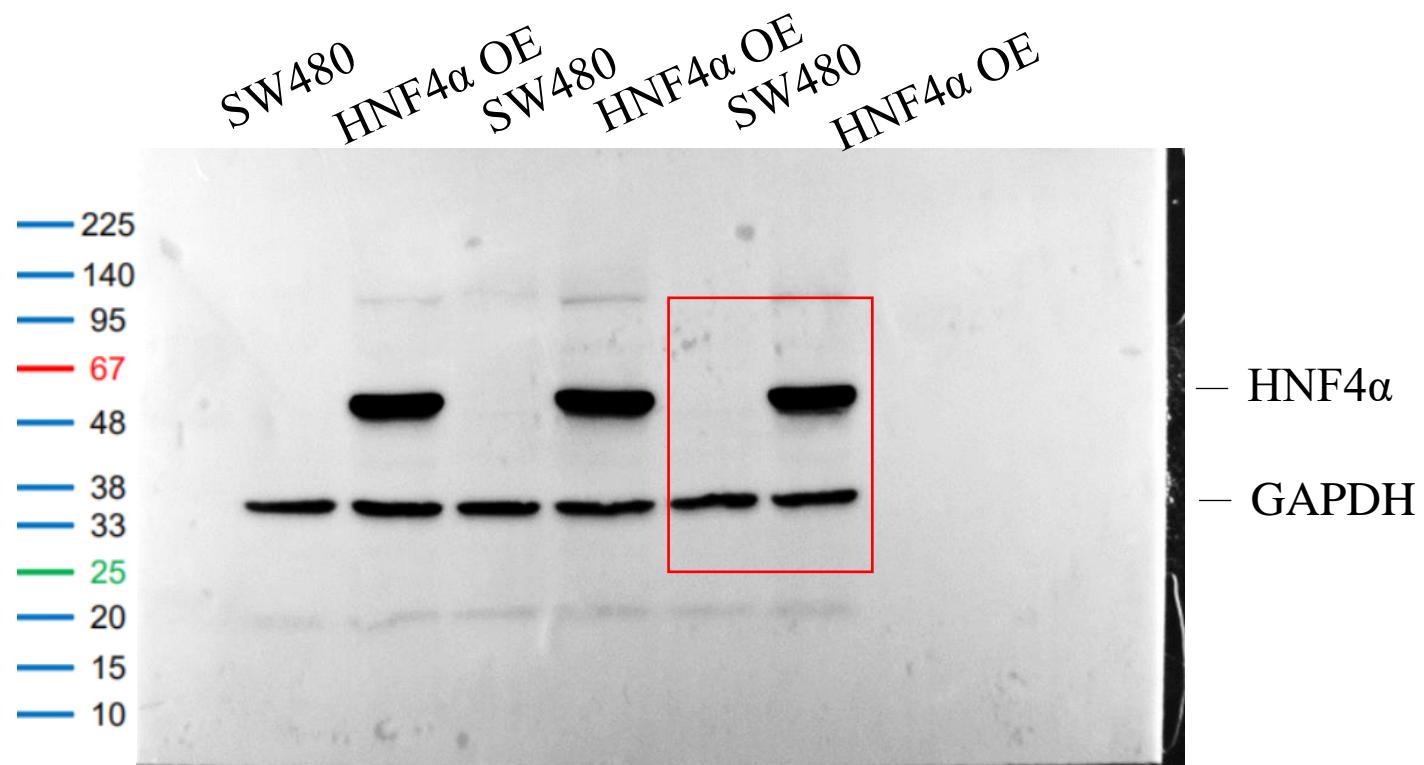
10% SDS polyacrylamide gel was used for protein separation.

Fig 1B



10% SDS polyacrylamide gel was used for protein separation.

Fig 2C left



10% SDS polyacrylamide gel was used for protein separation.

Fig 2C right

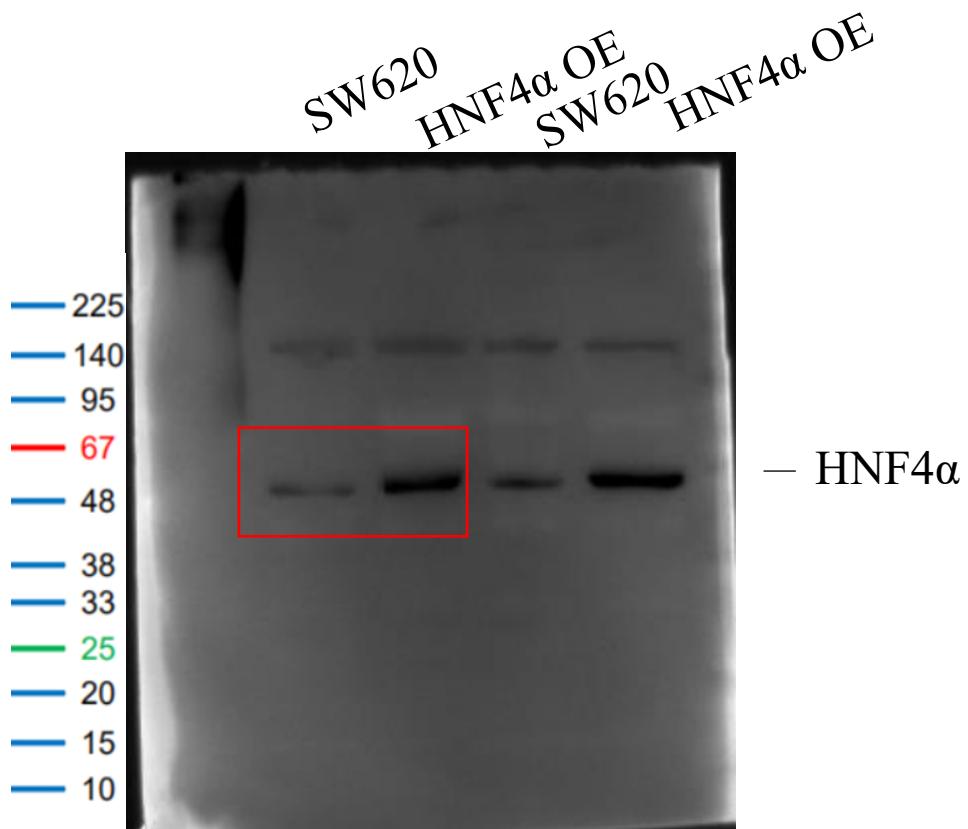
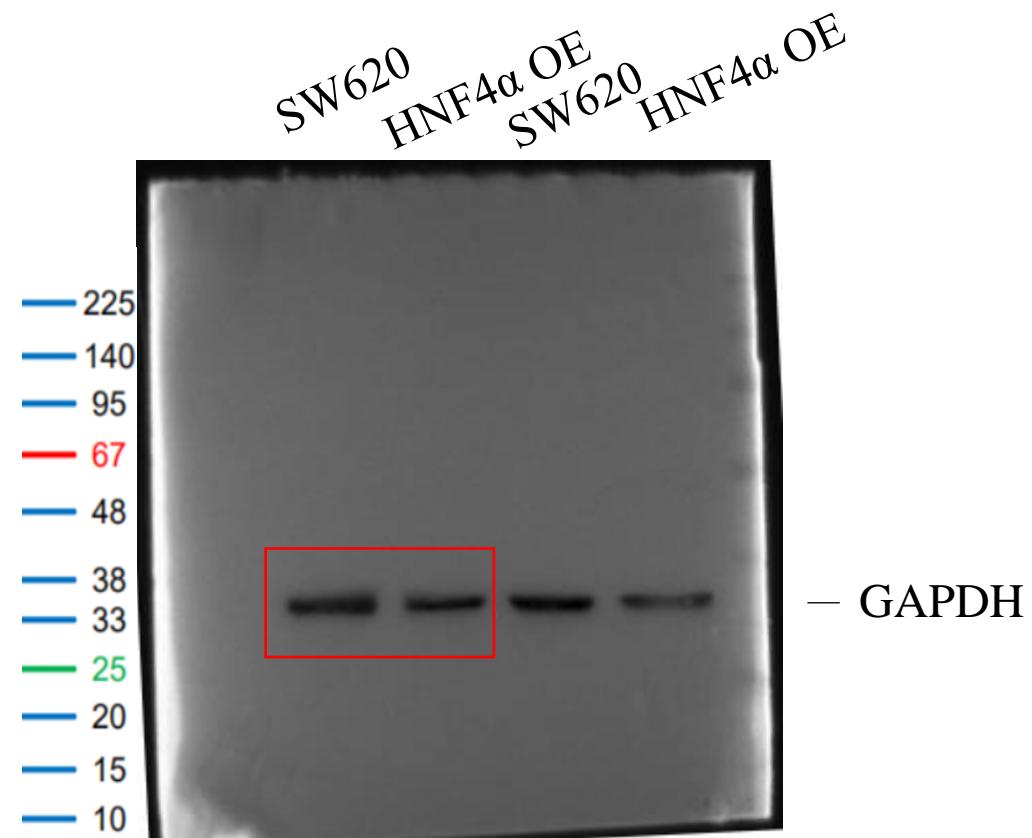


Fig 2C right



Protein separation was performed using duplicate 10% SDS-polyacrylamide gels to resolve bands with closely spaced molecular weights.

Fig 2G

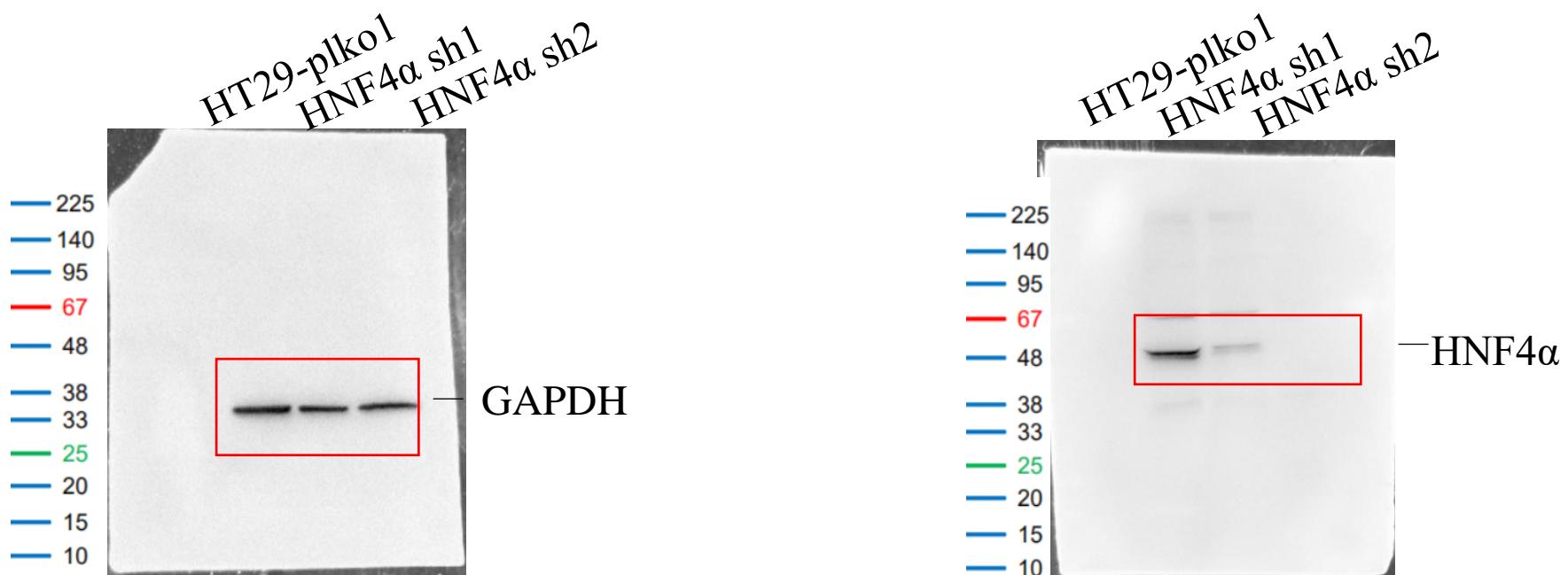
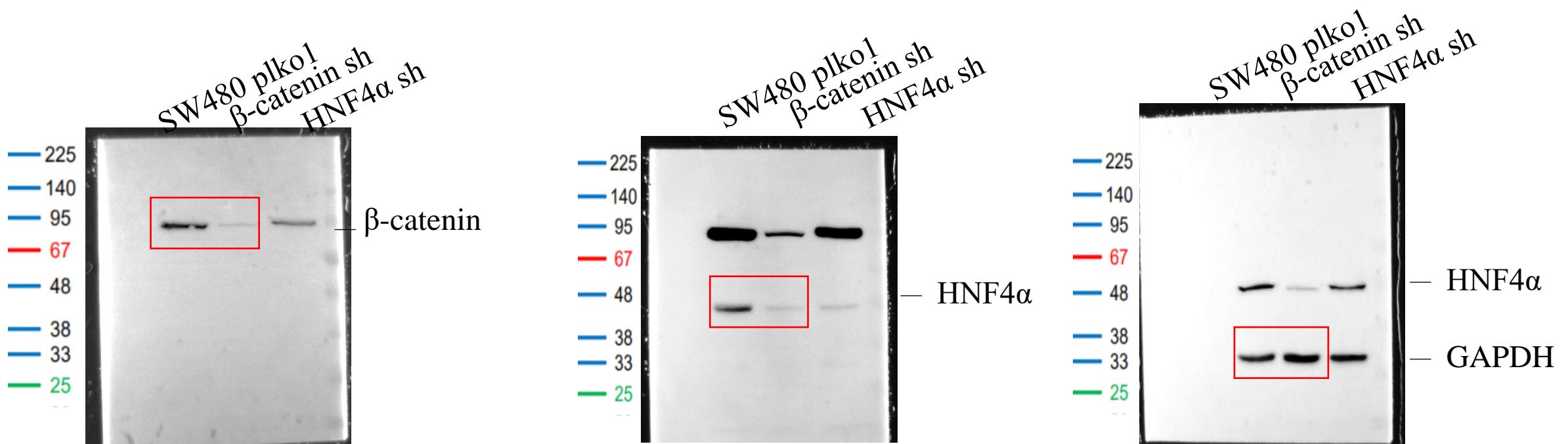
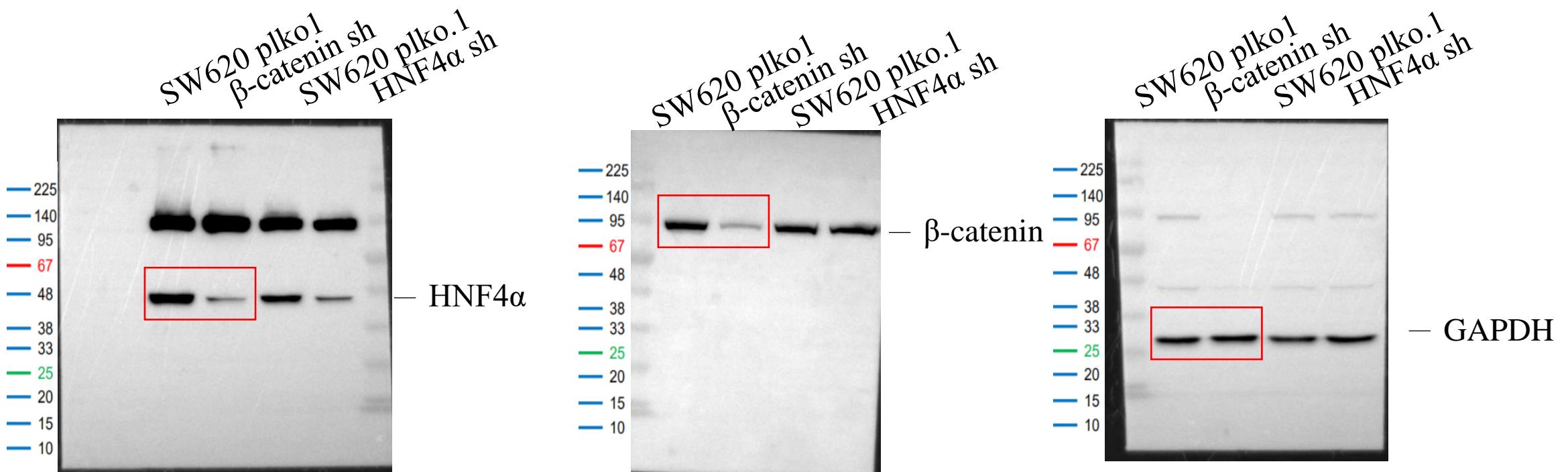


Fig 3D



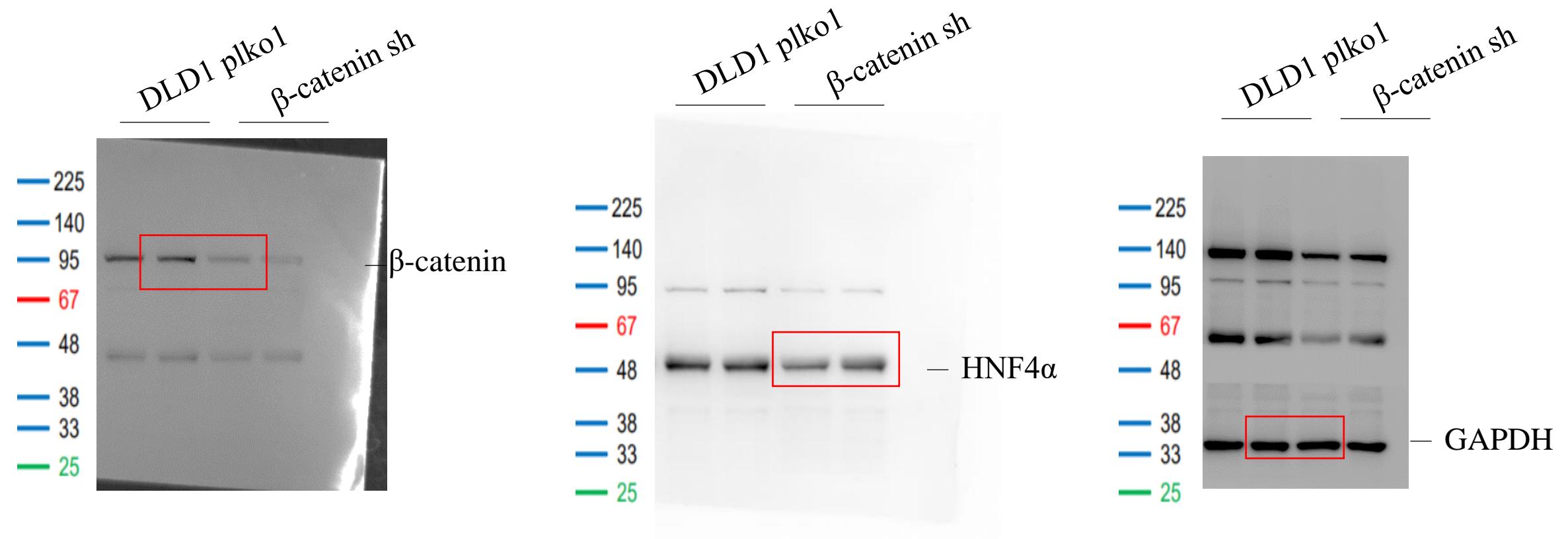
10% SDS polyacrylamide gel was used for protein separation.

Fig 3D



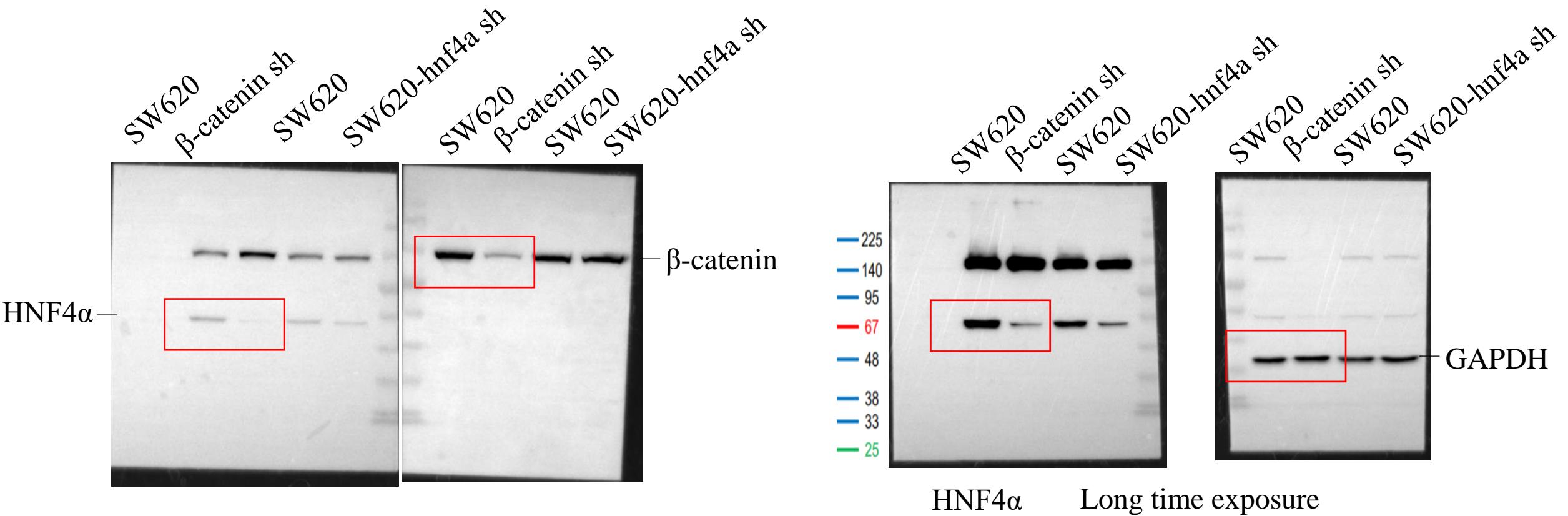
Protein separation was performed using duplicate 10% SDS-polyacrylamide gels to resolve bands with closely spaced molecular weights.

Fig 3D



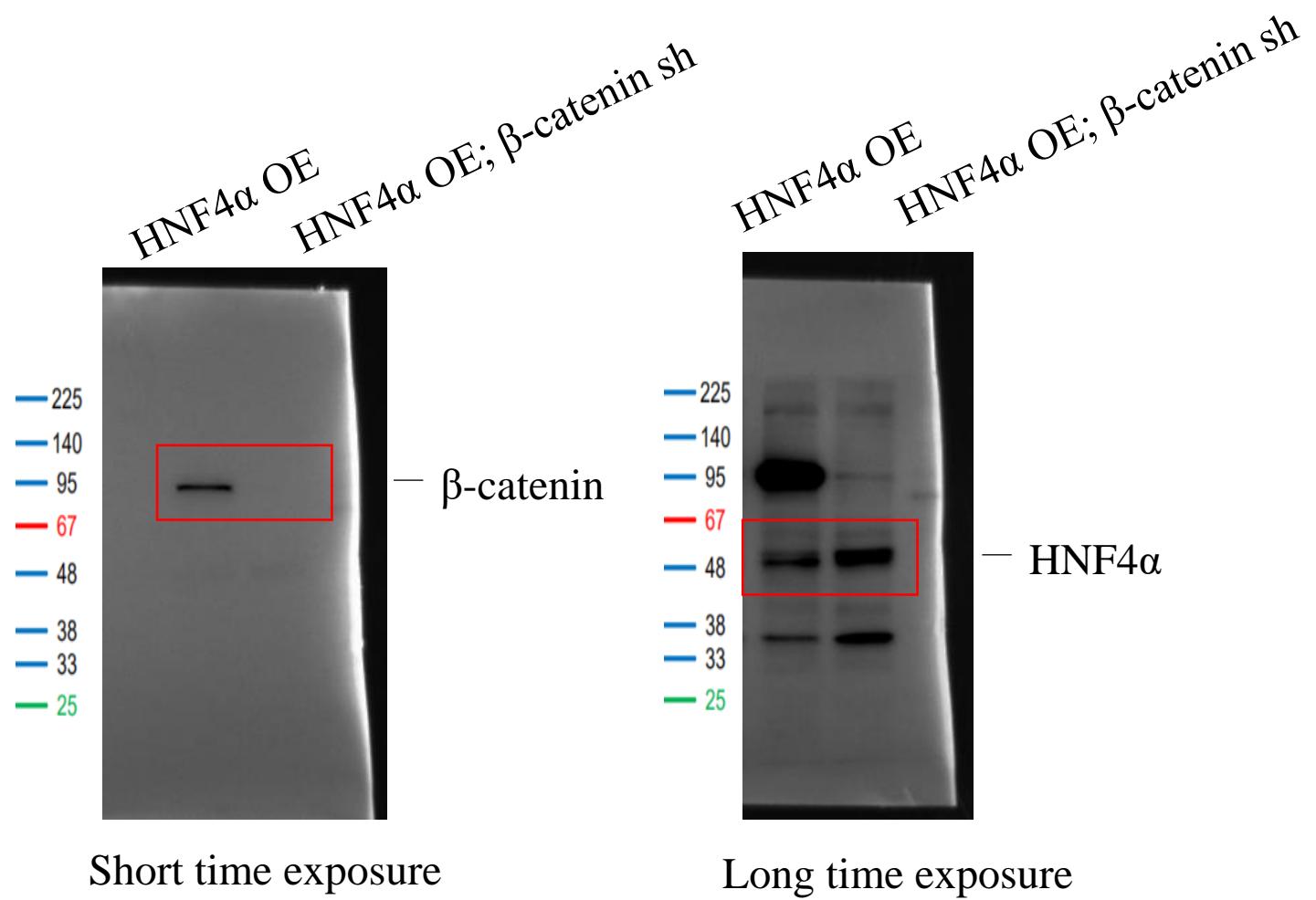
10% SDS polyacrylamide gel was used for protein separation.

Fig 3G



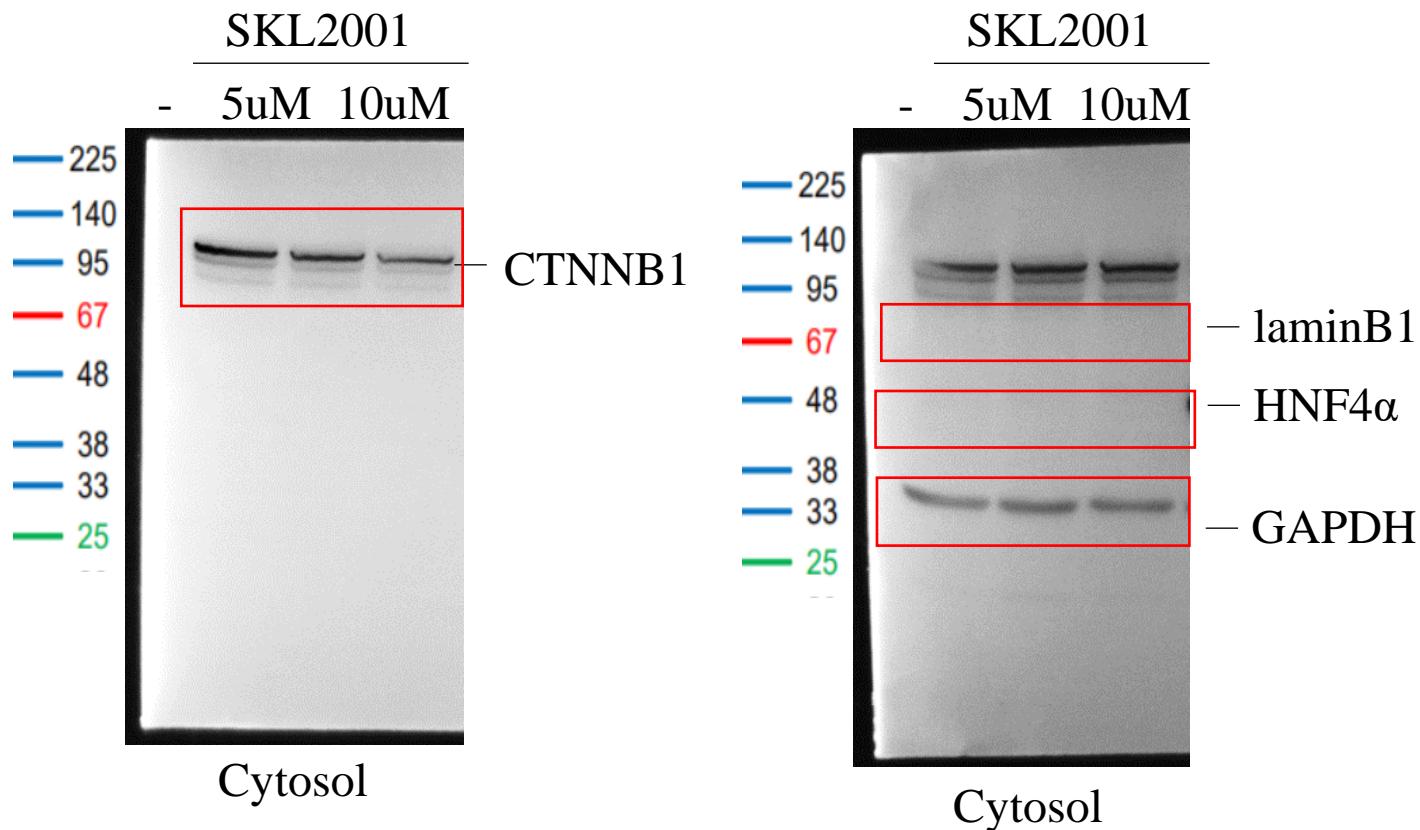
10% SDS polyacrylamide gel was used for protein separation.

Fig 3G



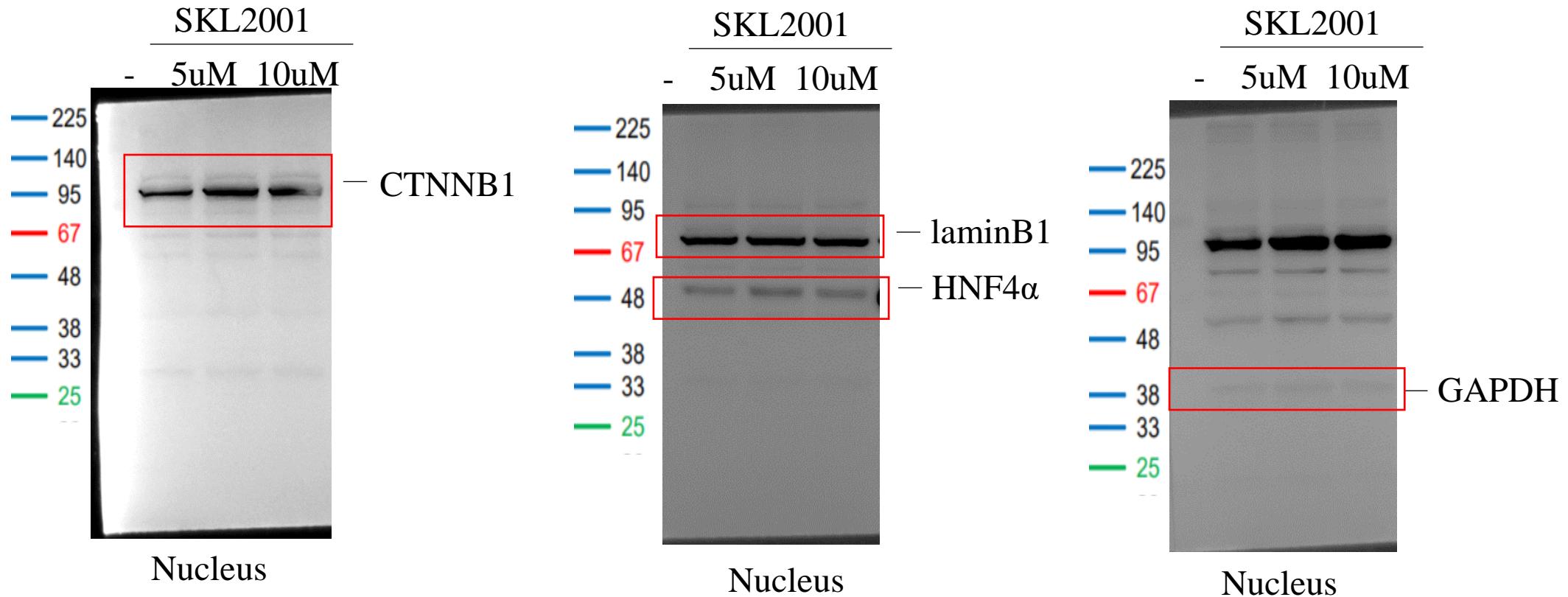
10% SDS polyacrylamide gel was used for protein separation.

Fig 3E



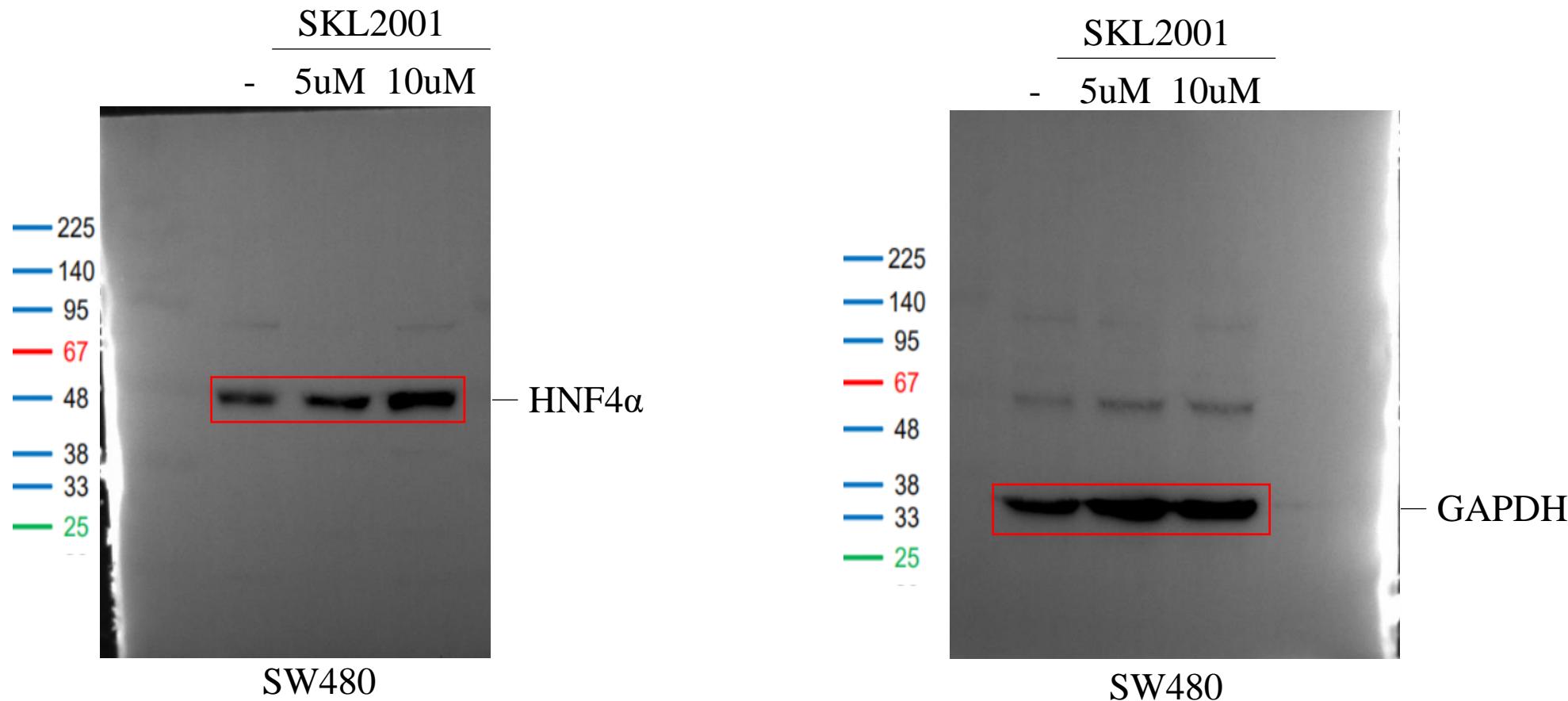
10% SDS polyacrylamide gel was used for protein separation.

Fig 3E



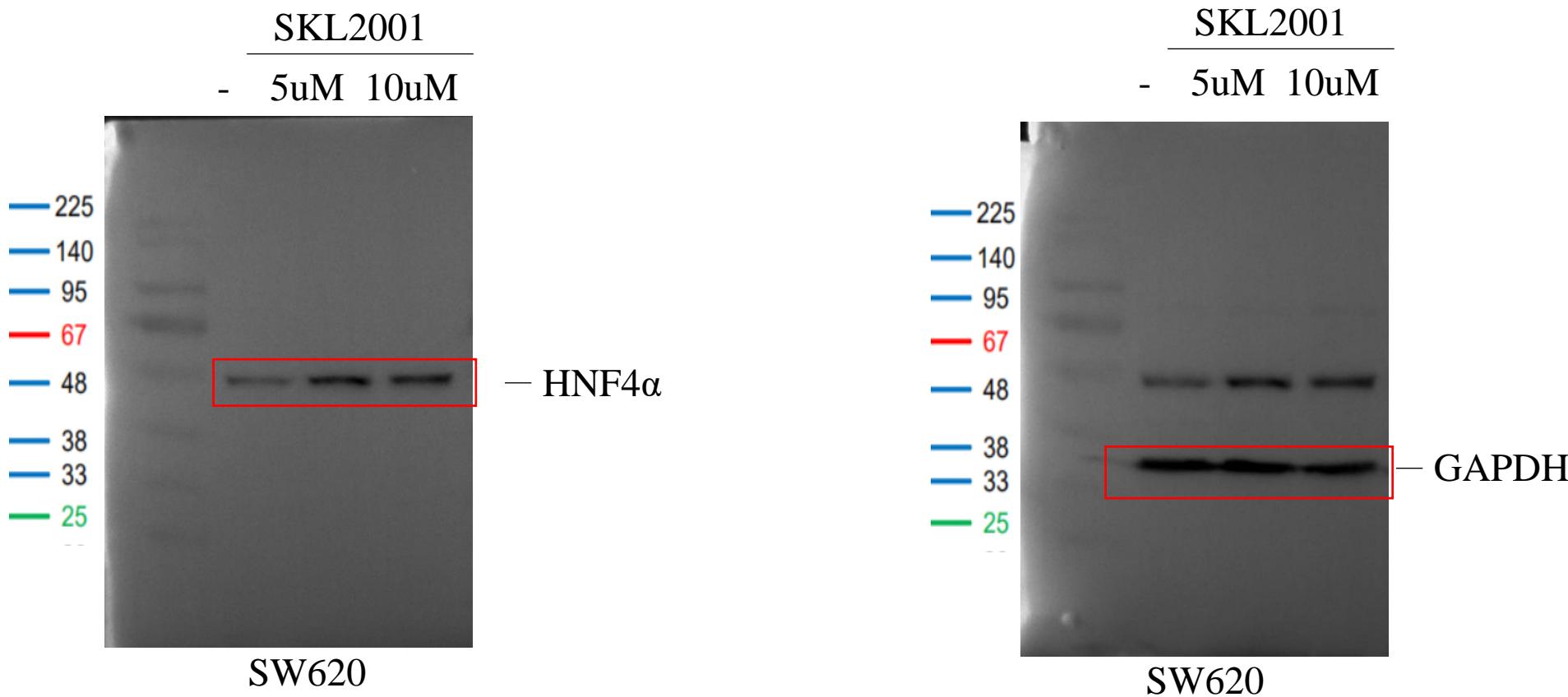
10% SDS polyacrylamide gel was used for protein separation.

Fig 3F



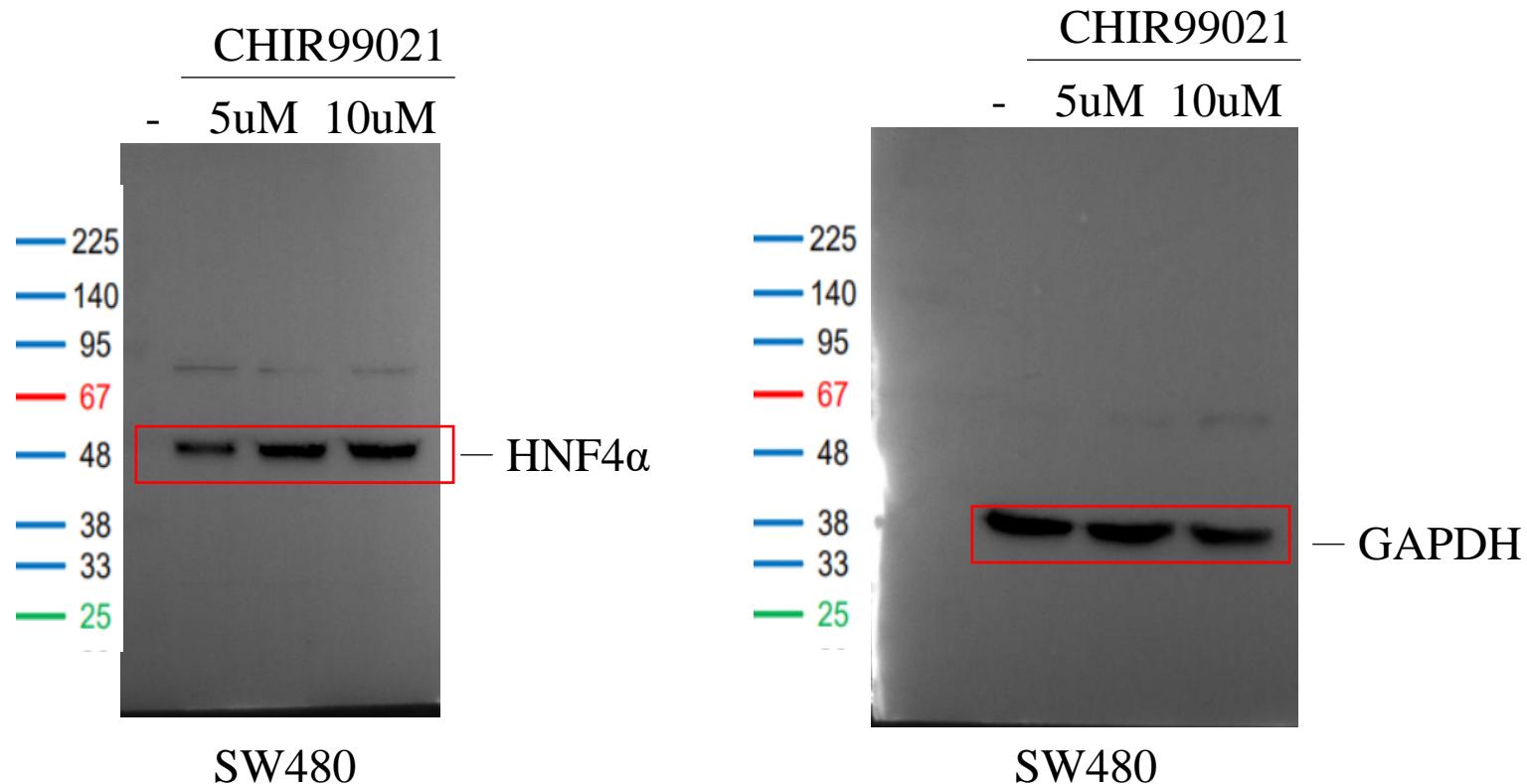
10% SDS polyacrylamide gel was used for protein separation.

Fig 3F



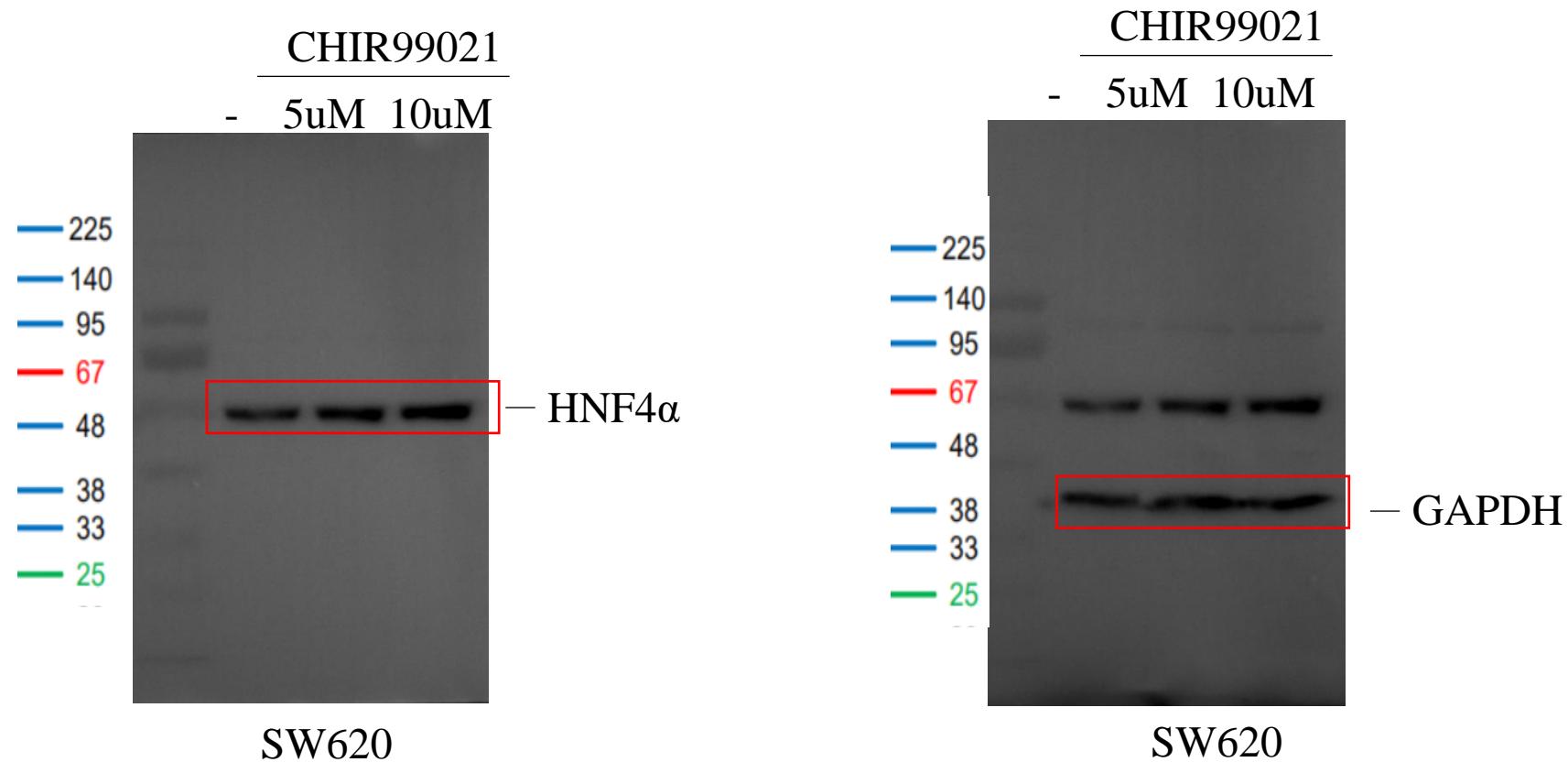
10% SDS polyacrylamide gel was used for protein separation.

Fig 3F



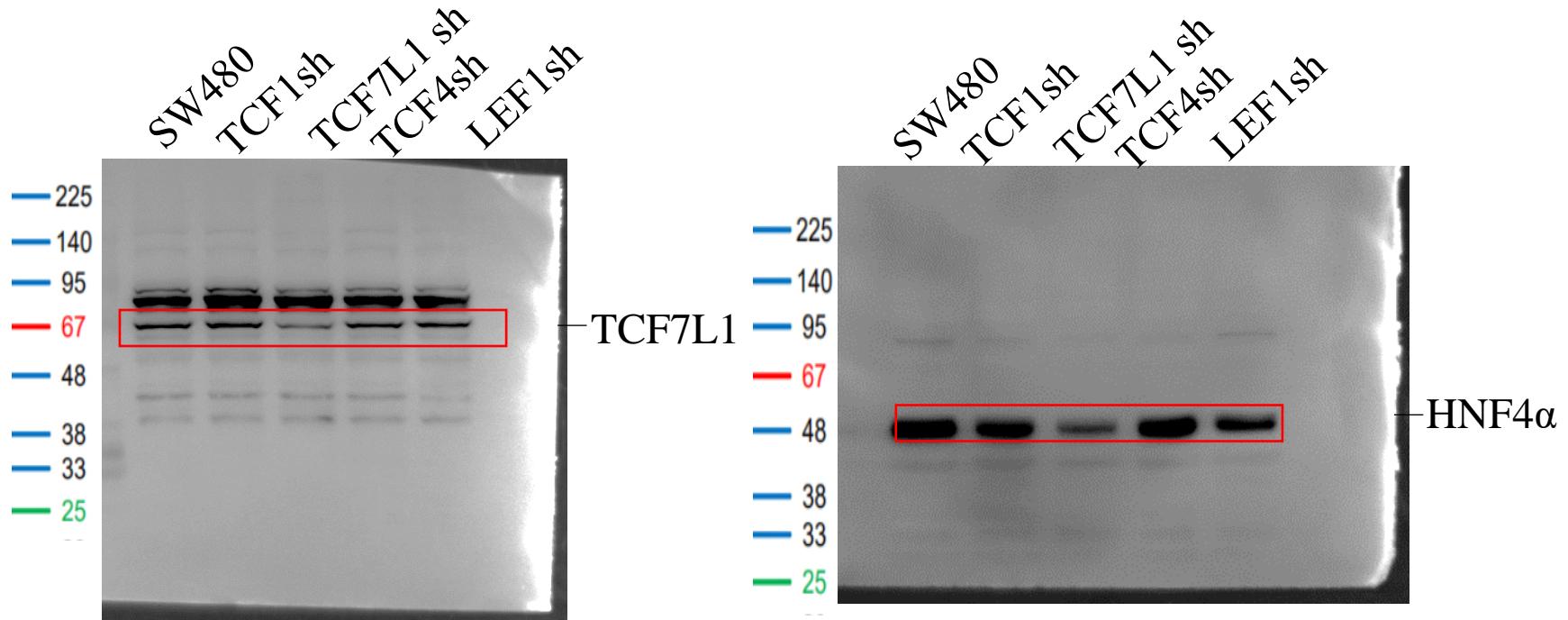
10% SDS polyacrylamide gel was used for protein separation.

Fig 3F



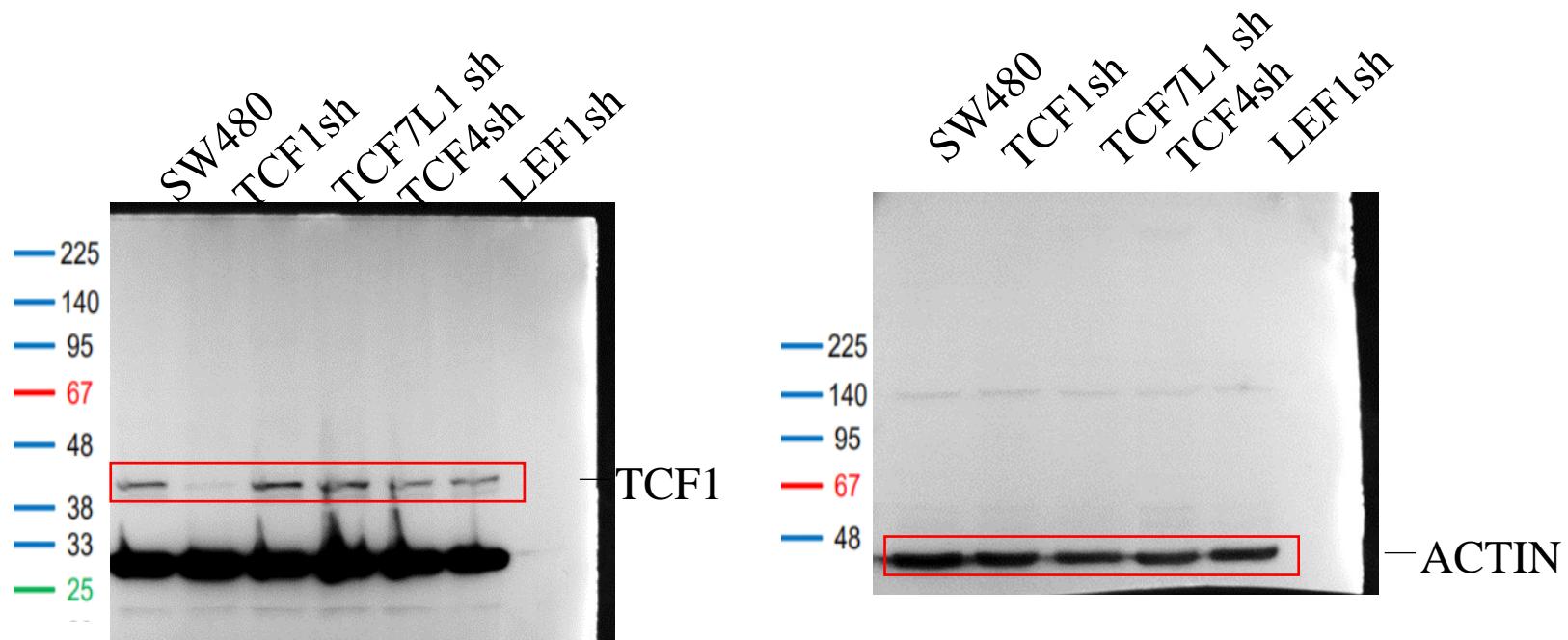
10% SDS polyacrylamide gel was used for protein separation.

Fig 4E



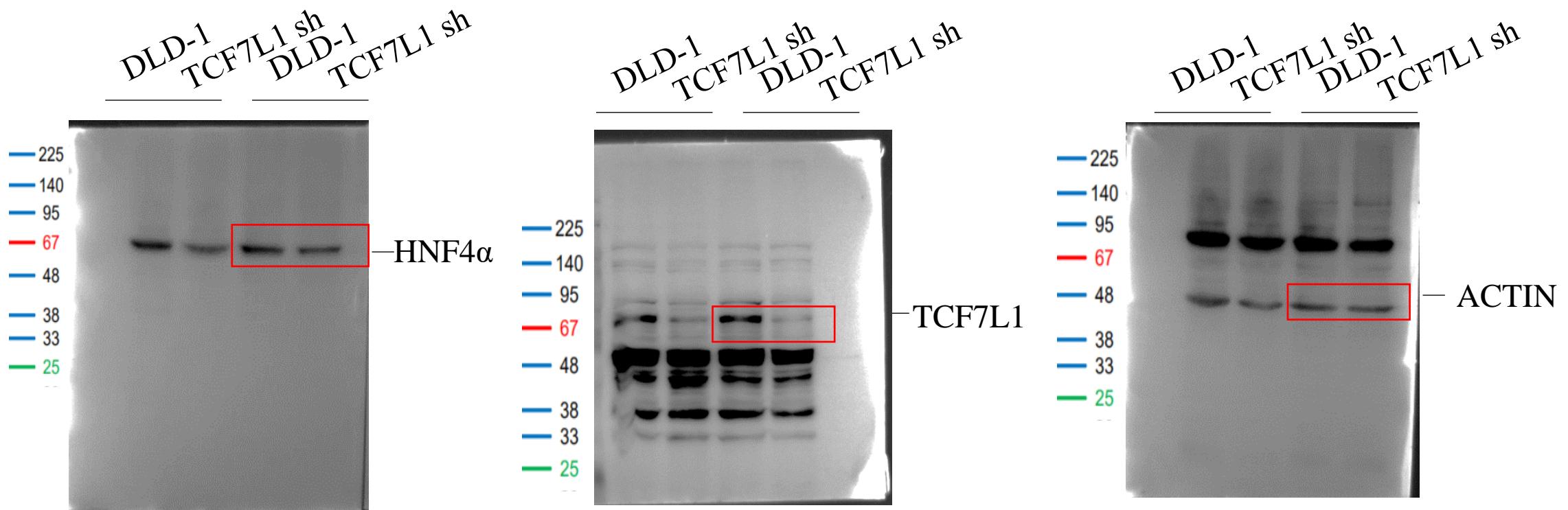
10% SDS polyacrylamide gel was used for protein separation.

Fig 4E



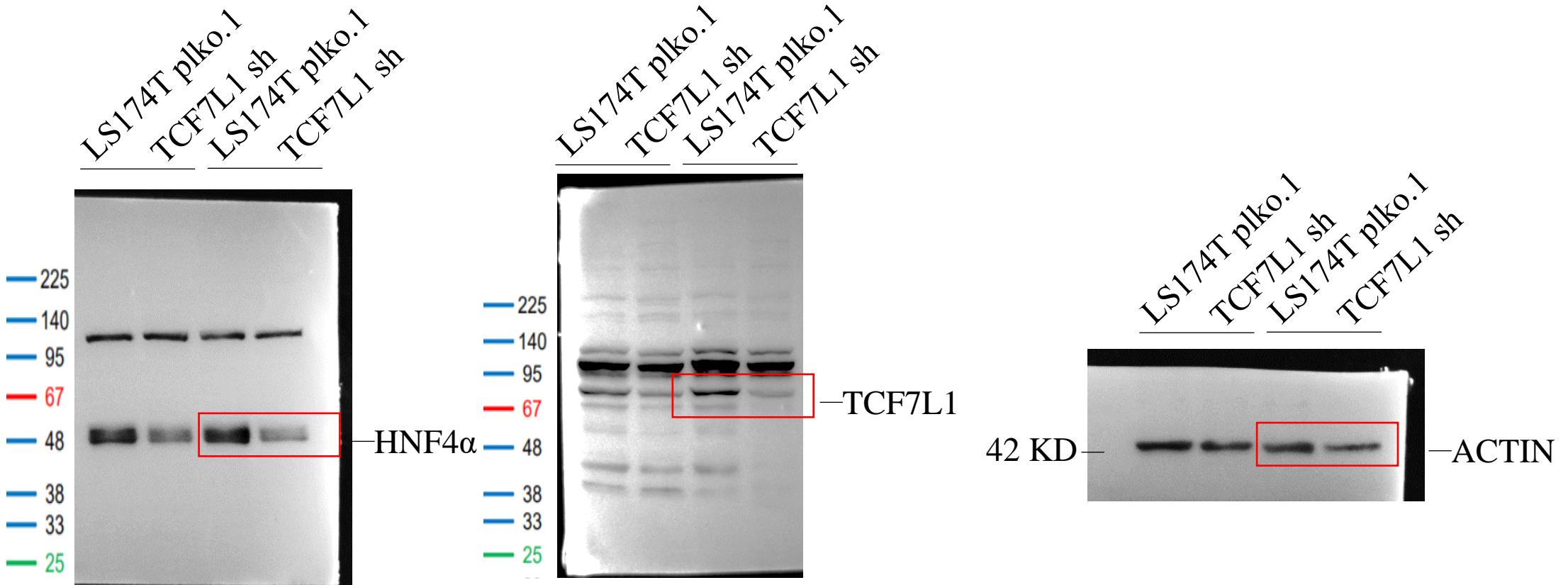
10% SDS polyacrylamide gel was used for protein separation.

Fig 4G



Protein separation was performed using duplicate 10% SDS-polyacrylamide gels to resolve bands with closely spaced molecular weights.

Fig 4G



Protein separation was performed using duplicate 10% SDS-polyacrylamide gels to resolve bands with closely spaced molecular weights.

Fig 4H

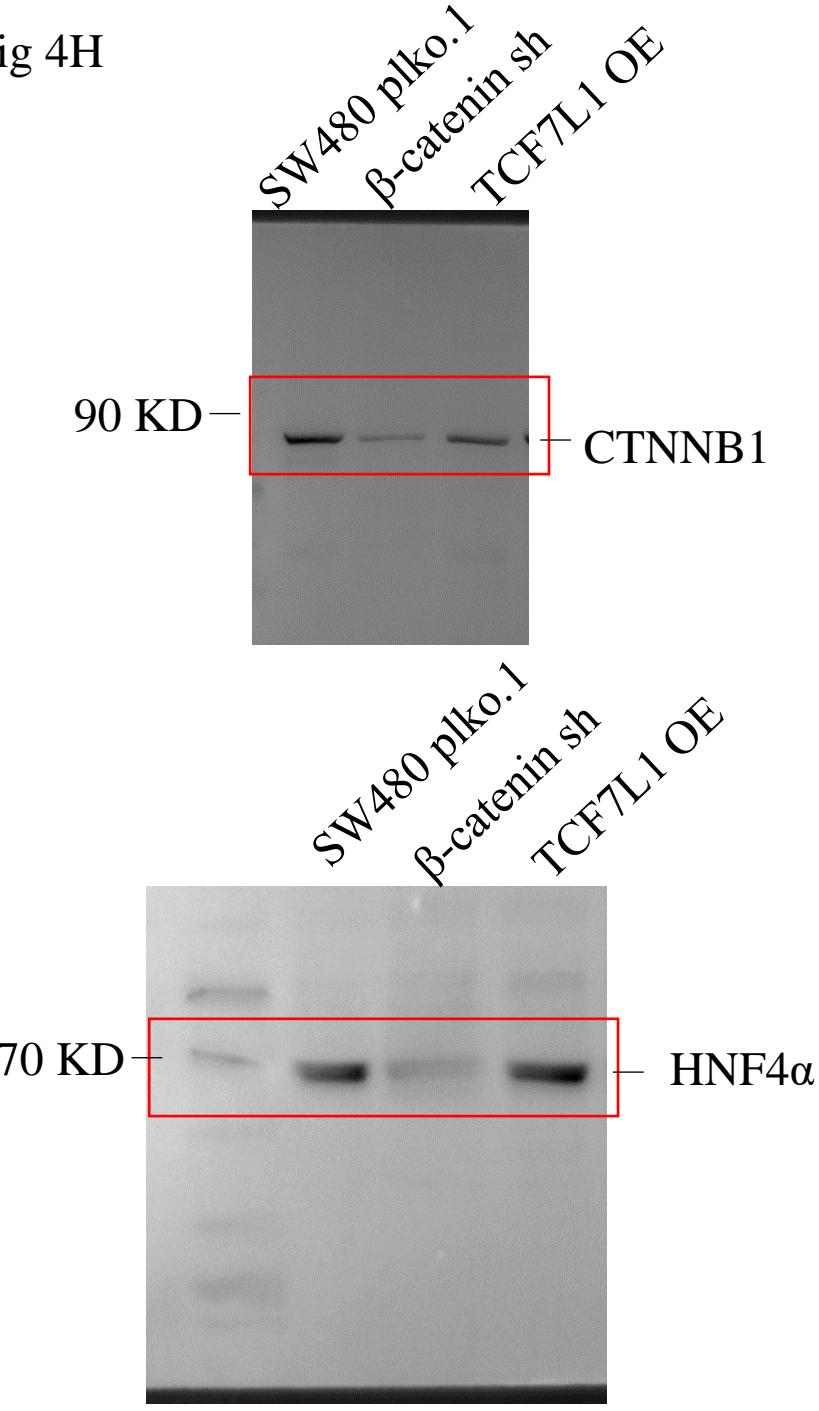
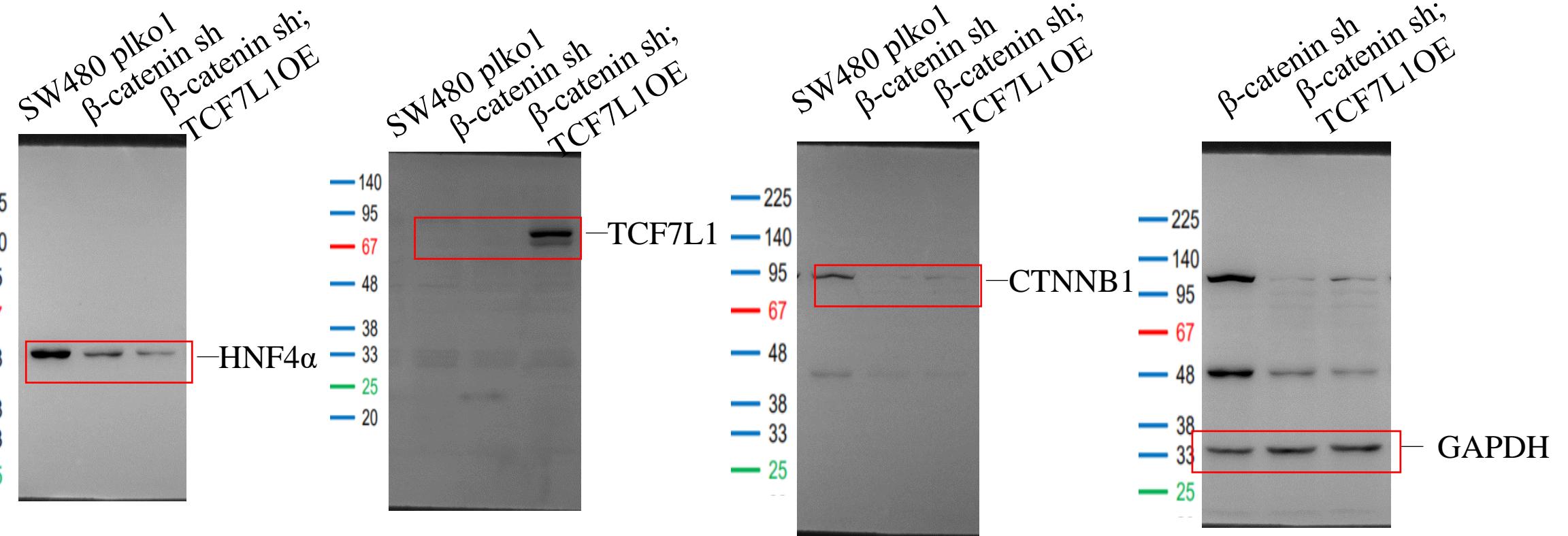
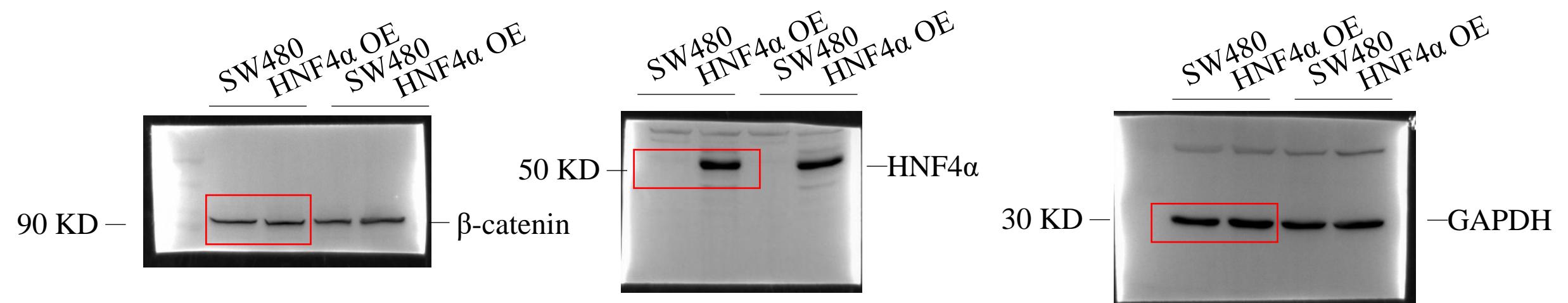


Fig 4I



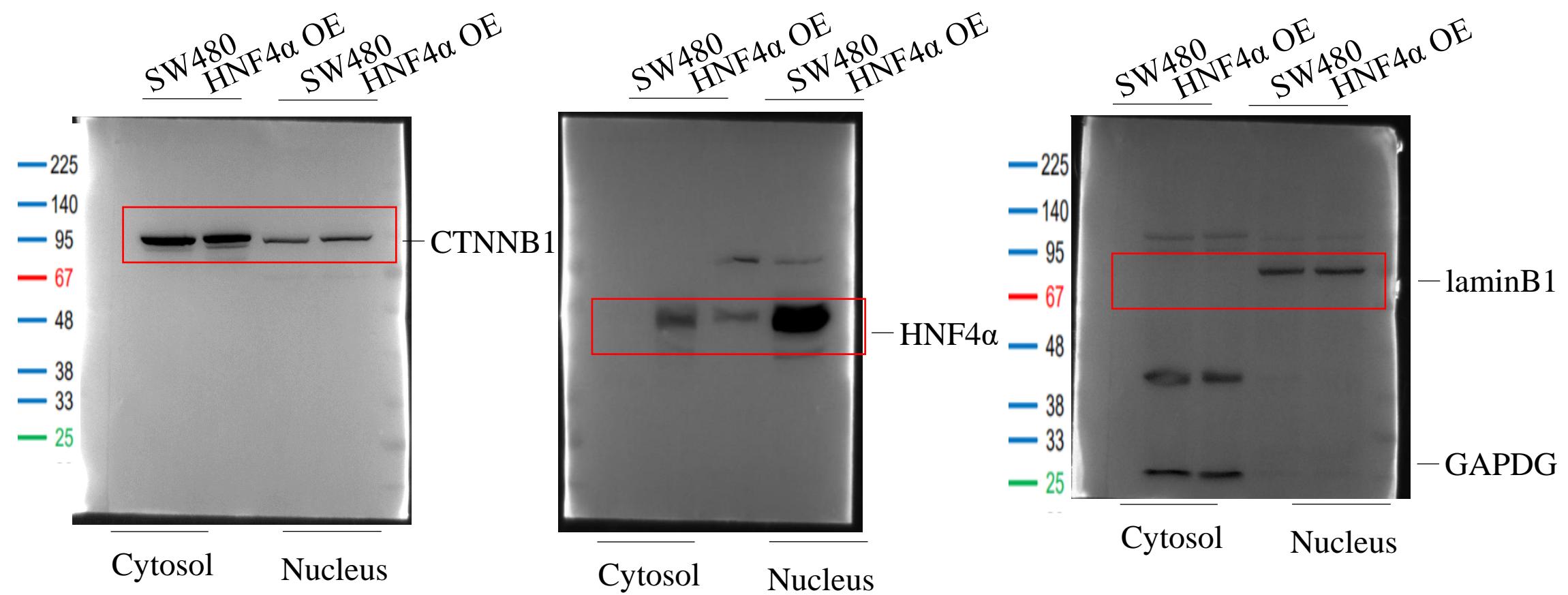
10% SDS polyacrylamide gel was used for protein separation.

Fig 6E



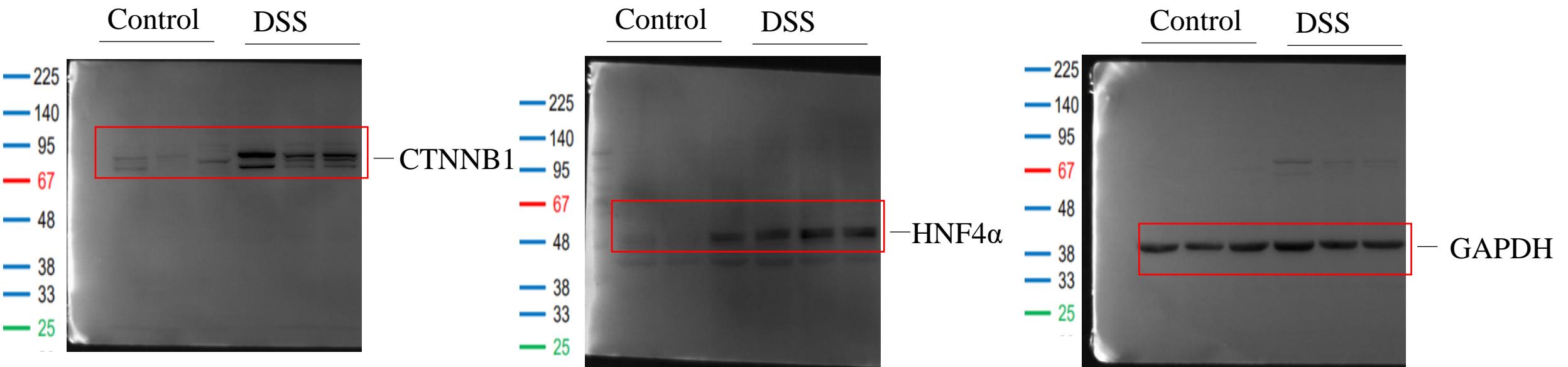
10% SDS polyacrylamide gel was used for protein separation.

Fig 6F



10% SDS polyacrylamide gel was used for protein separation.

Fig 7G



10% SDS polyacrylamide gel was used for protein separation.