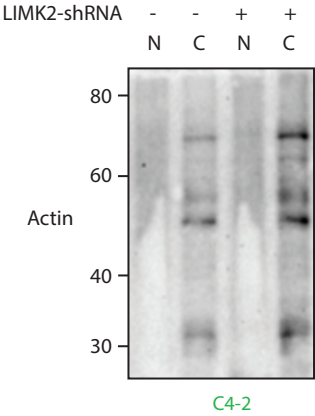
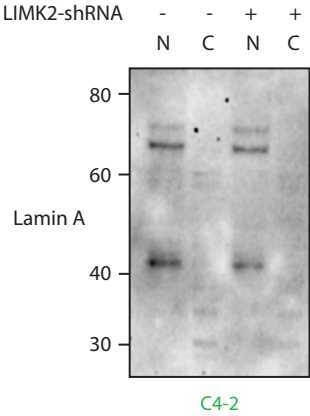
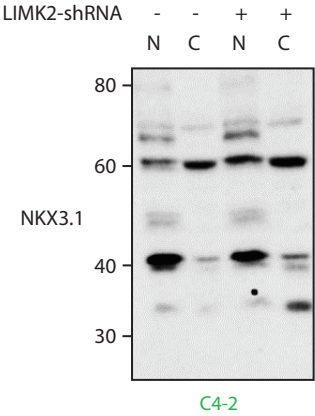
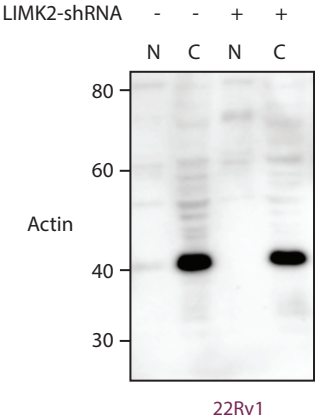
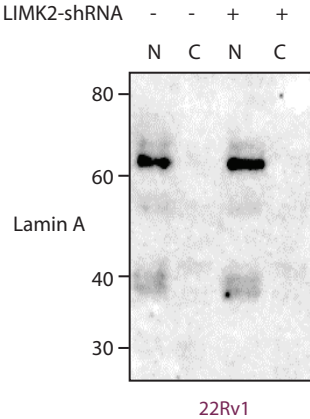
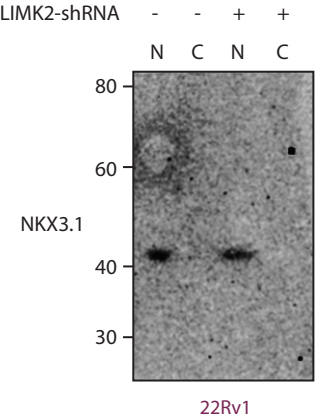


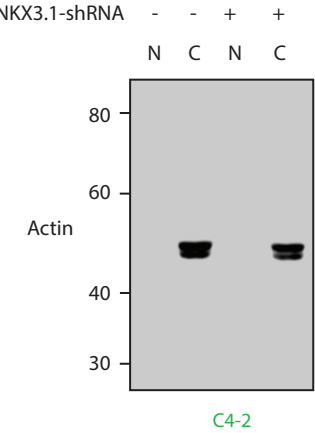
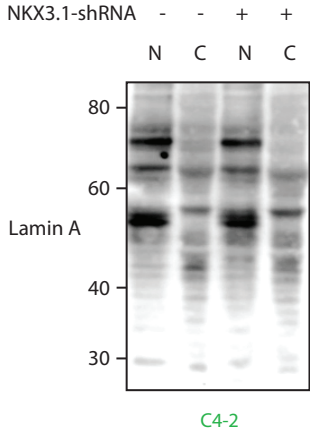
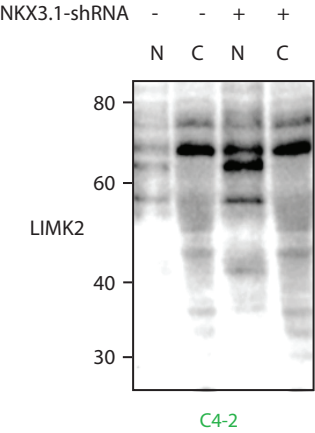
(1D)



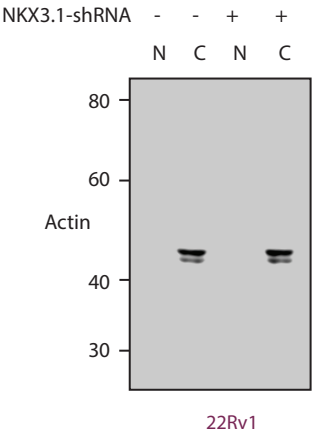
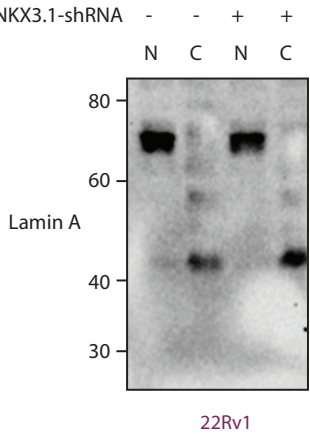
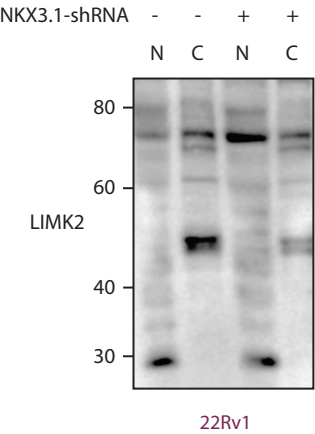
(1G)



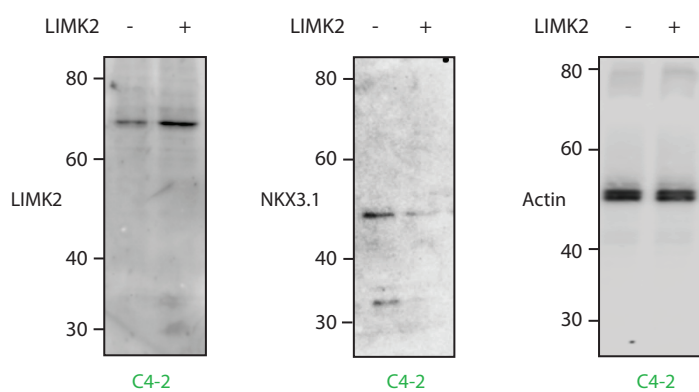
(1N)



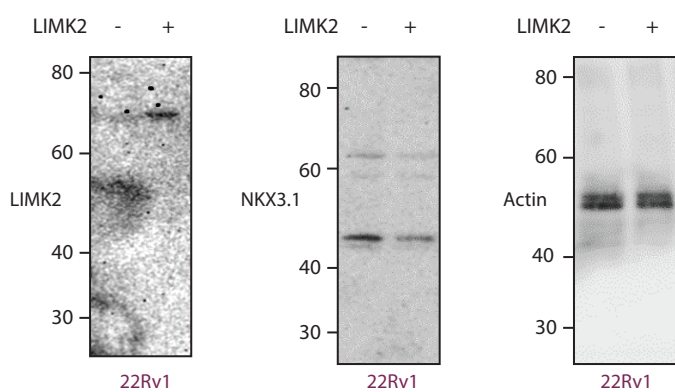
(1Q)



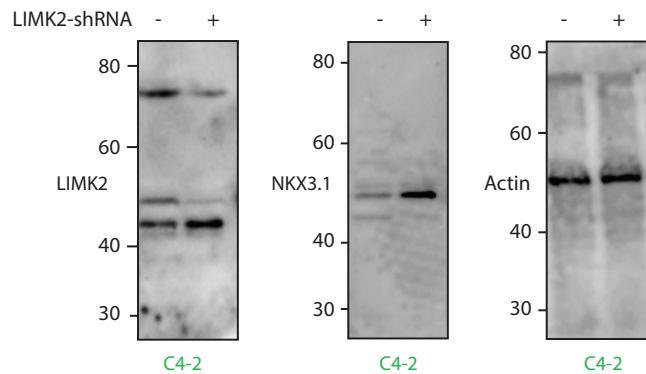
(2A)



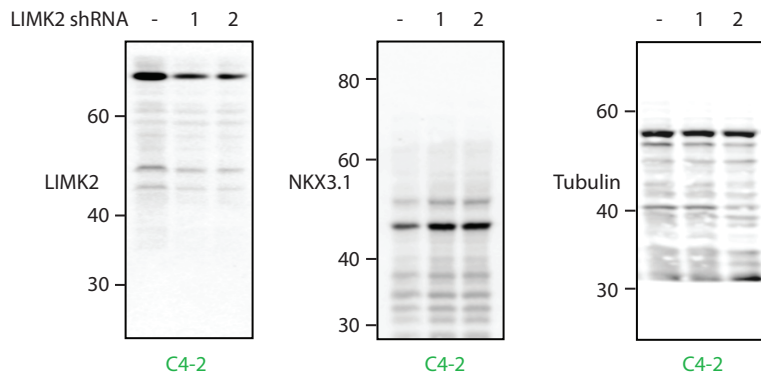
(2C)



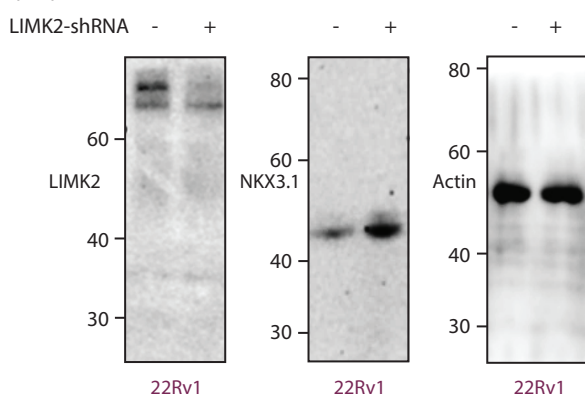
(2E)



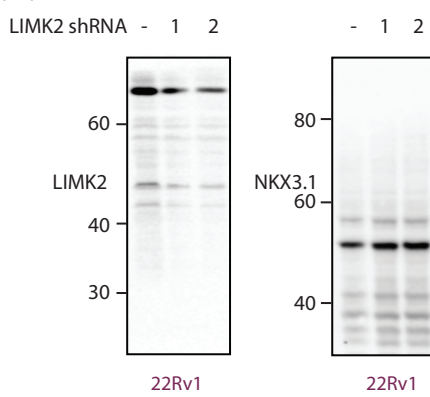
(2G)



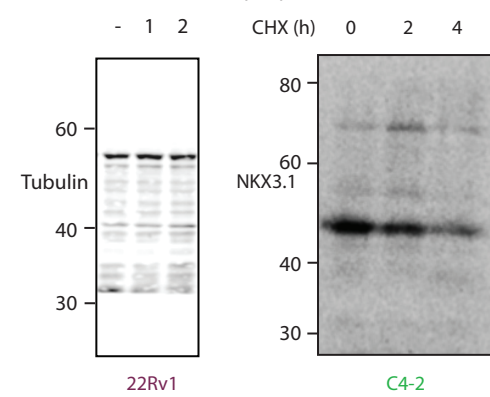
(2H)



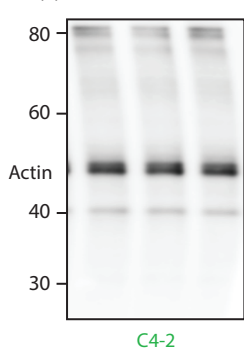
(2J)



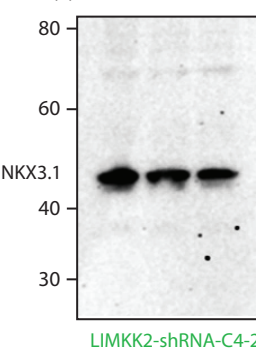
(20)



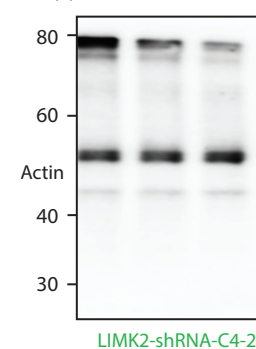
CHX (h)



CHX (h)

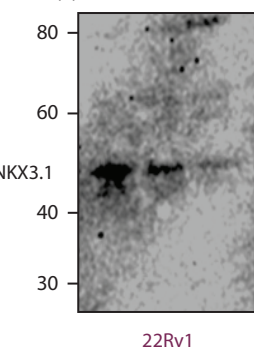


CHX (h)

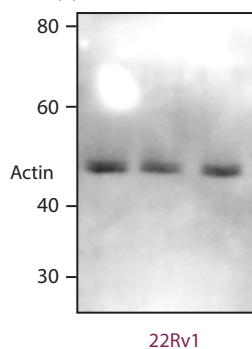


(2Q)

CHX (h)



CHX (h)



C4-2

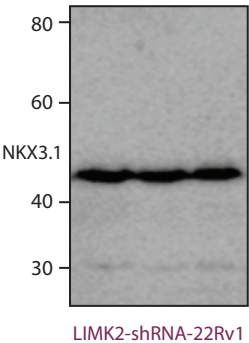
LIMKK2-shRNA-C4-2

LIMK2-shRNA-C4-2

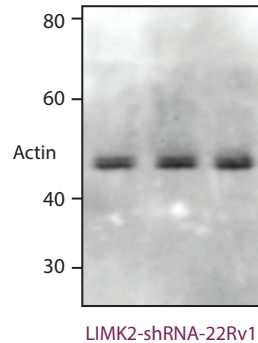
22Rv1

22Rv1

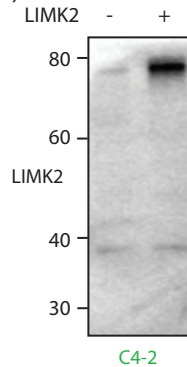
CHX (h)



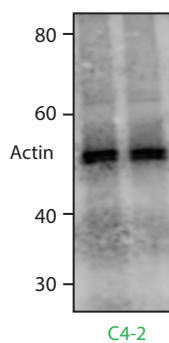
CHX (h)



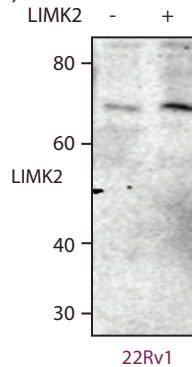
(2S)



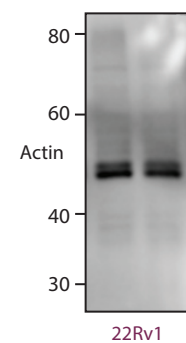
LIMK2



(2T)



LIMK2



LIMK2-shRNA-22Rv1

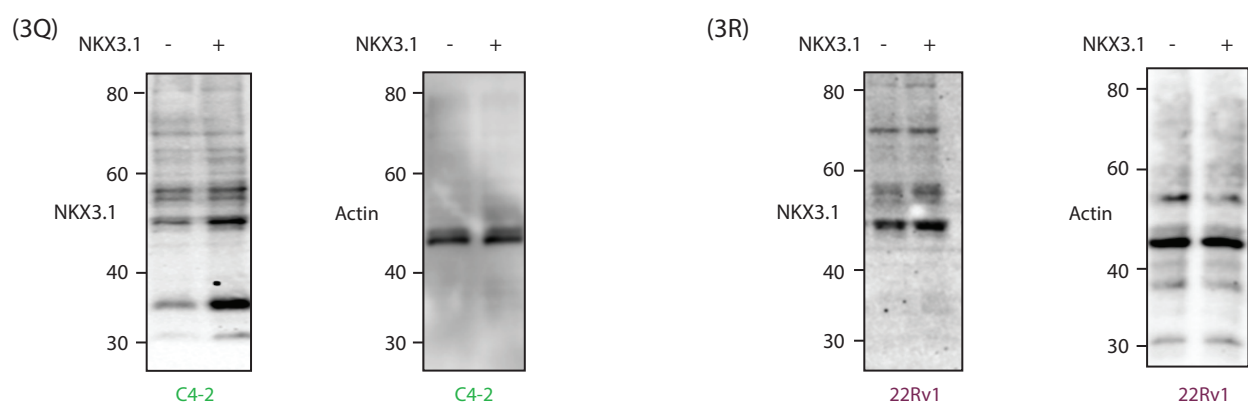
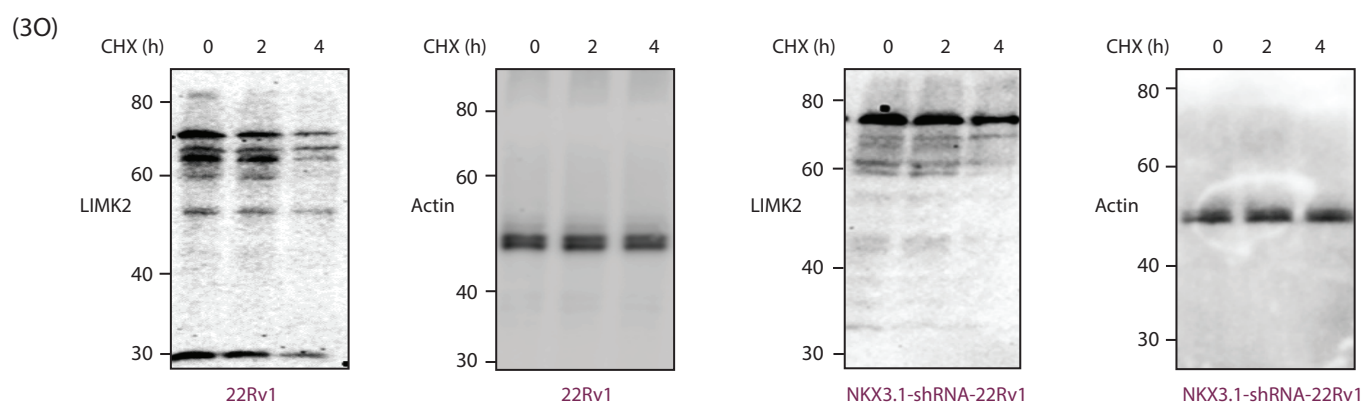
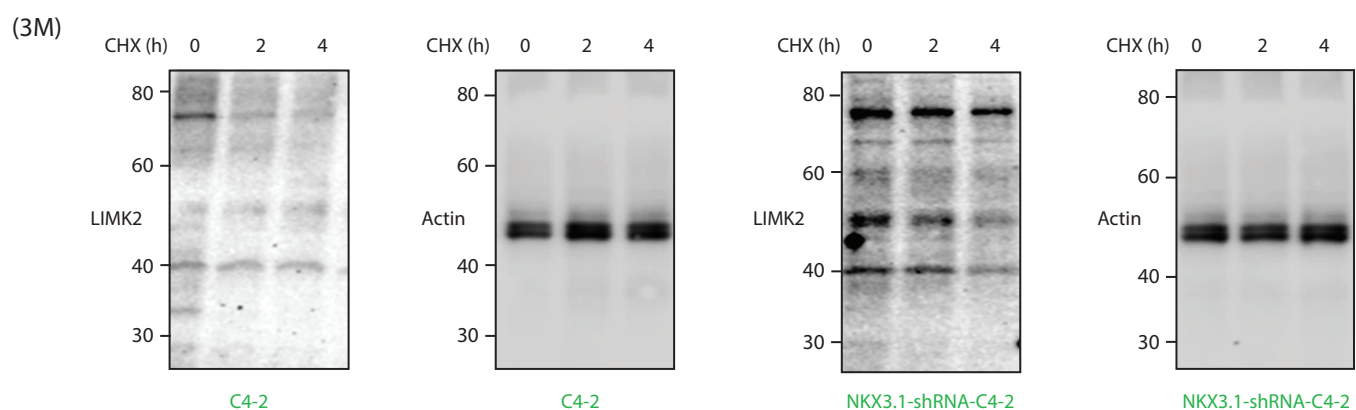
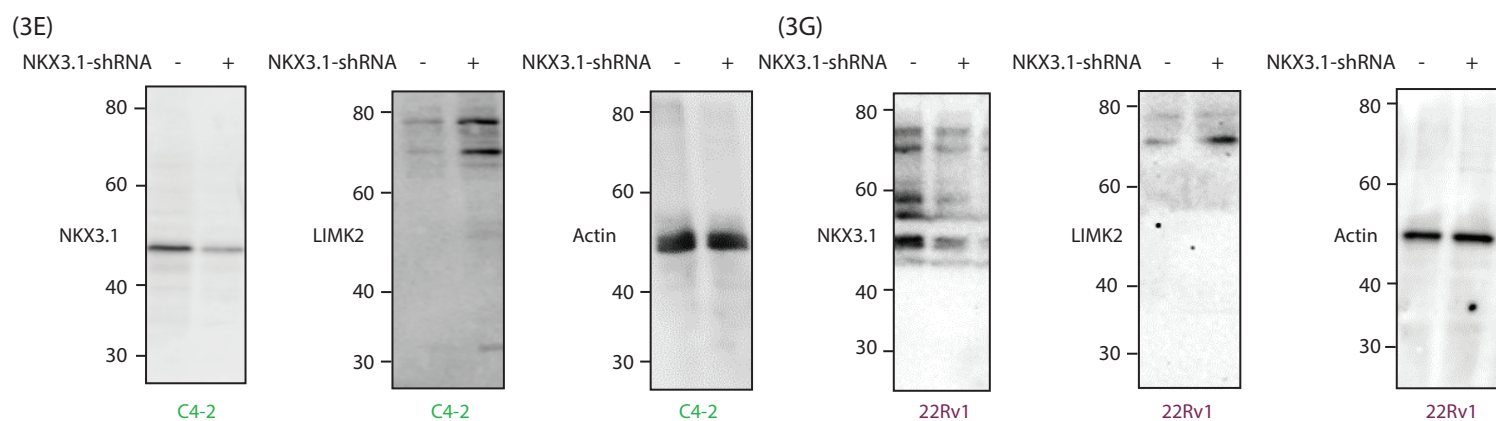
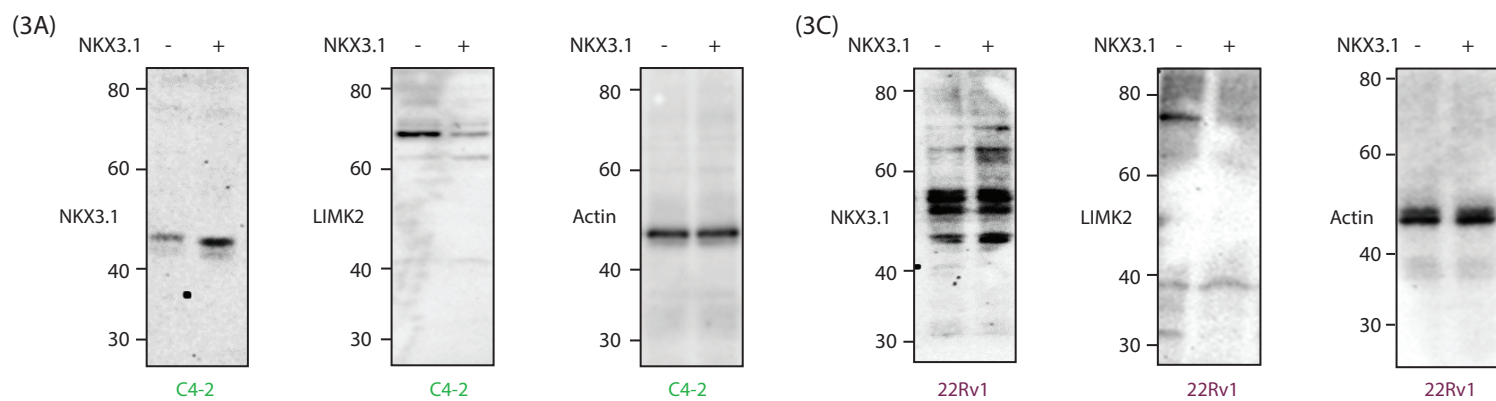
LIMK2-shRNA-22Rv1

C4-2

C4-2

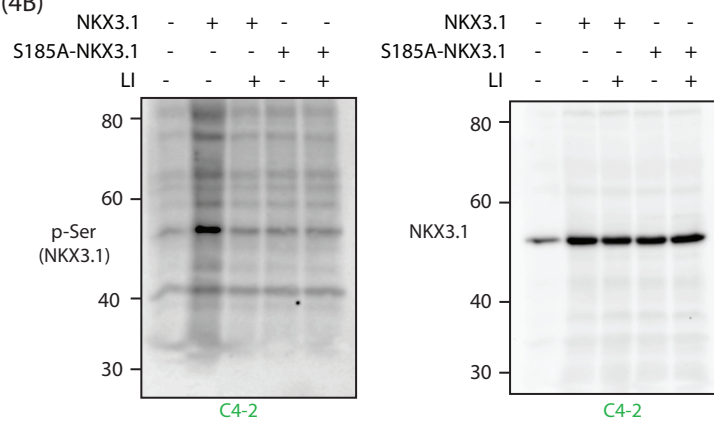
22Rv1

22Rv1

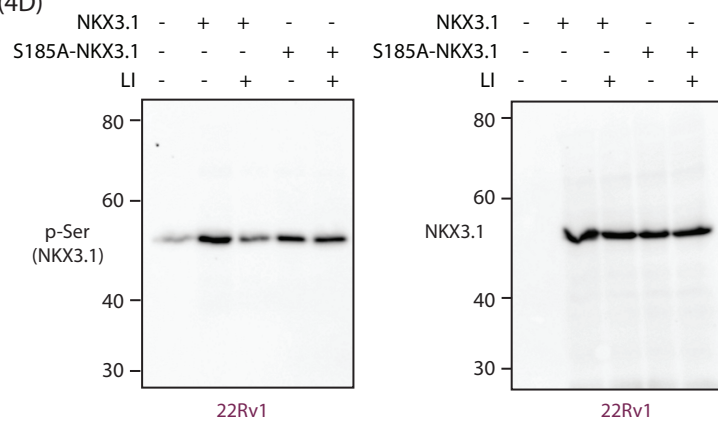




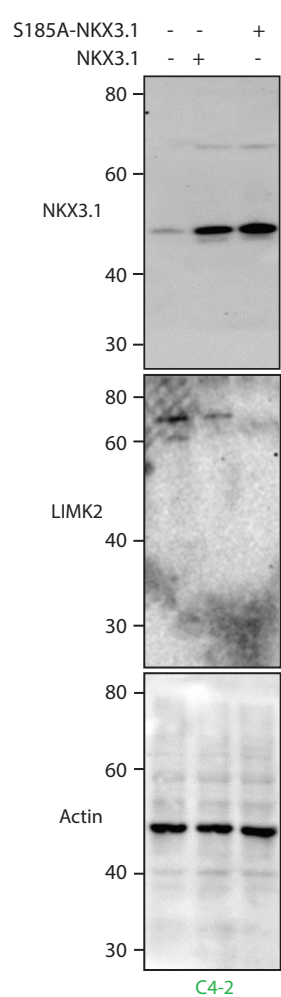
(4B)



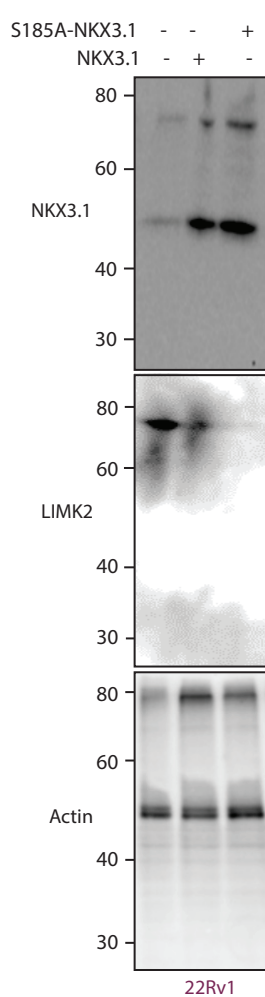
(4D)



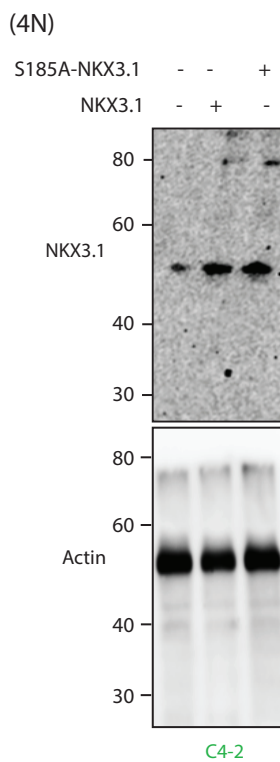
(4F)



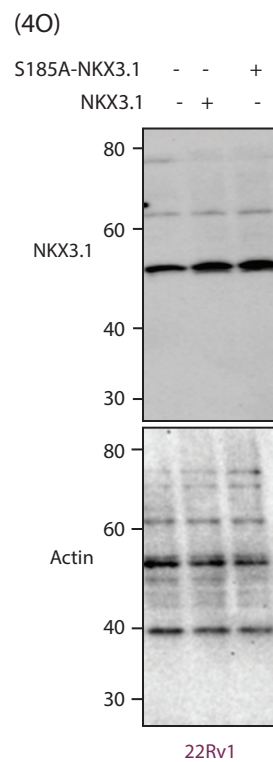
(4H)



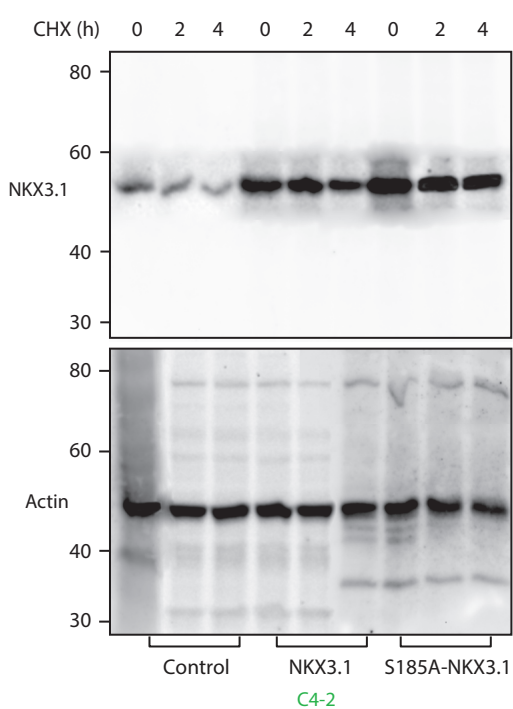
(4N)



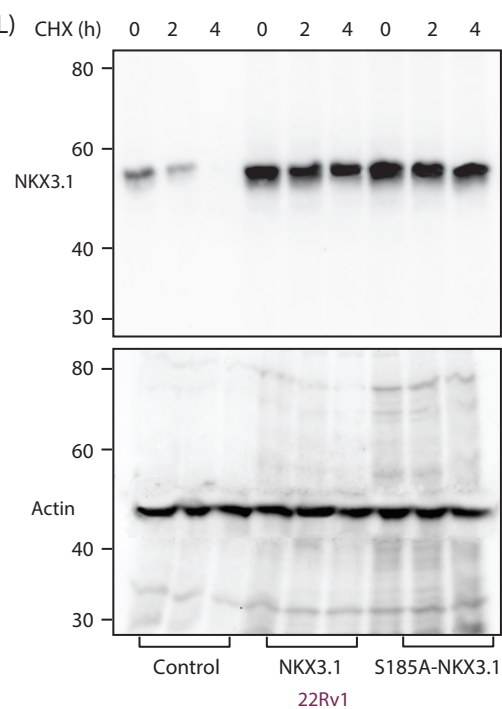
(4O)



(4J)

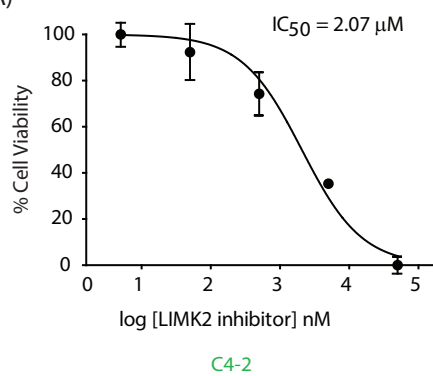


(4L)

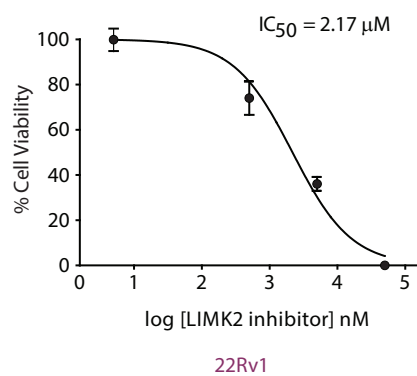




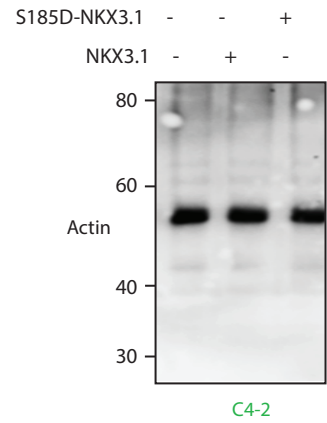
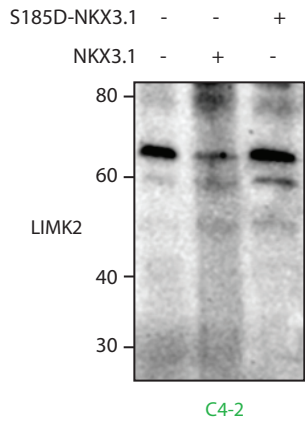
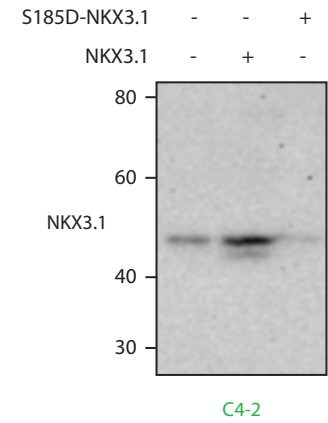
(5A)



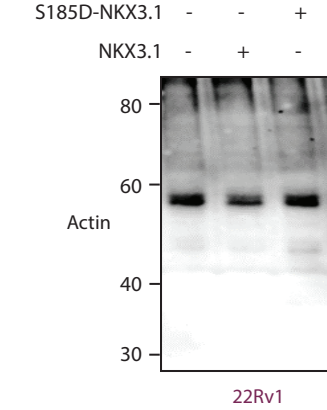
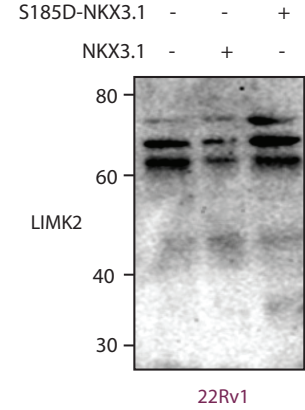
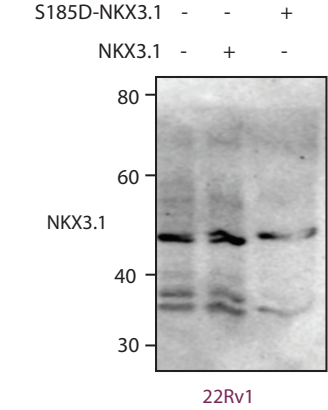
(5B)



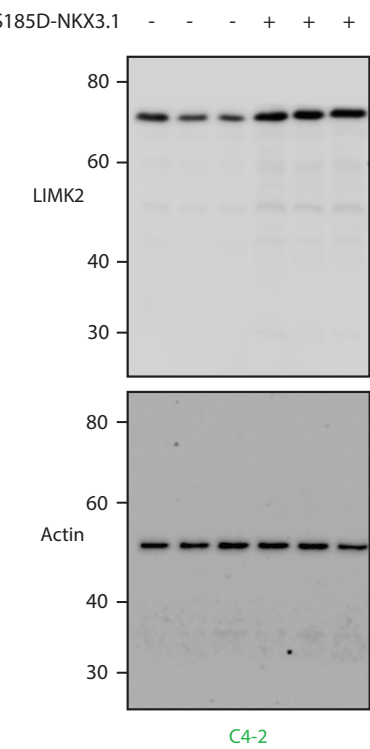
(6A)



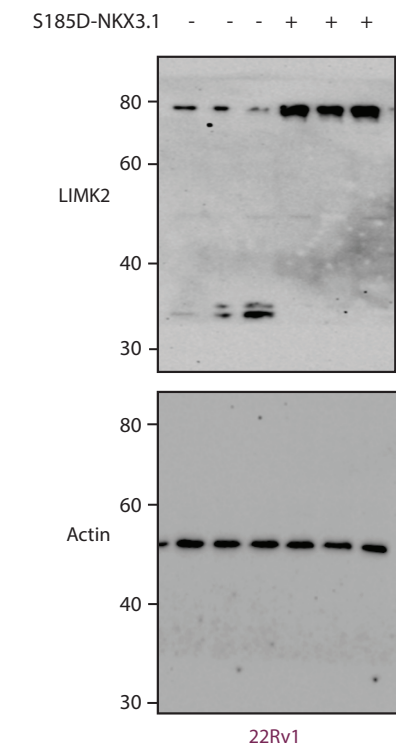
(6C)



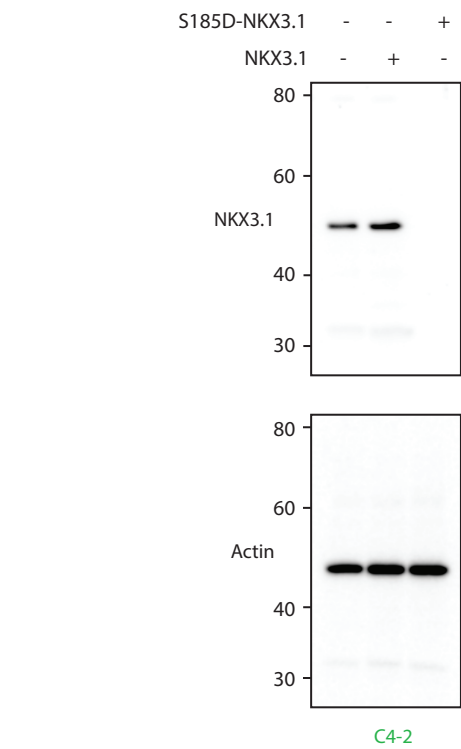
(6E)



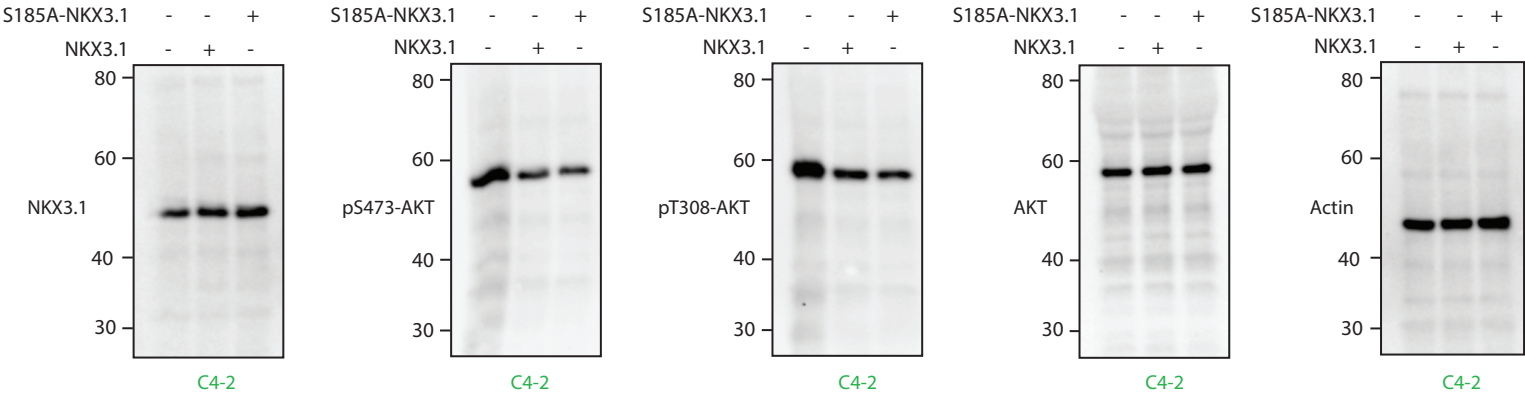
(6G)



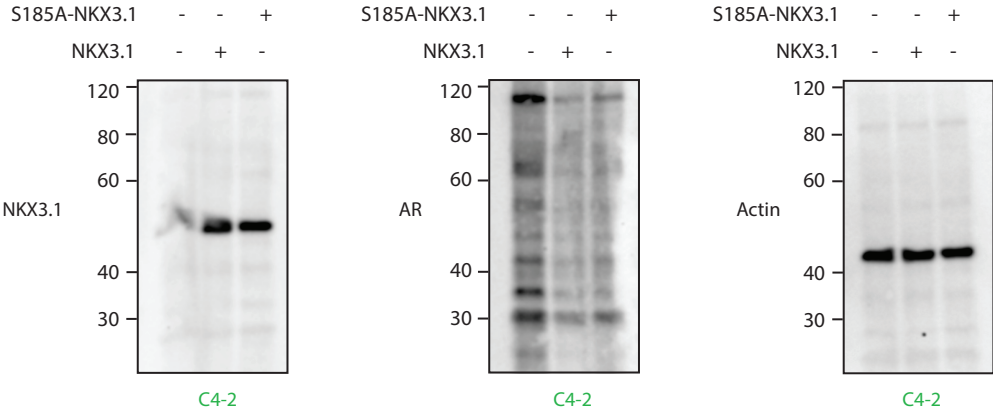
(6I)



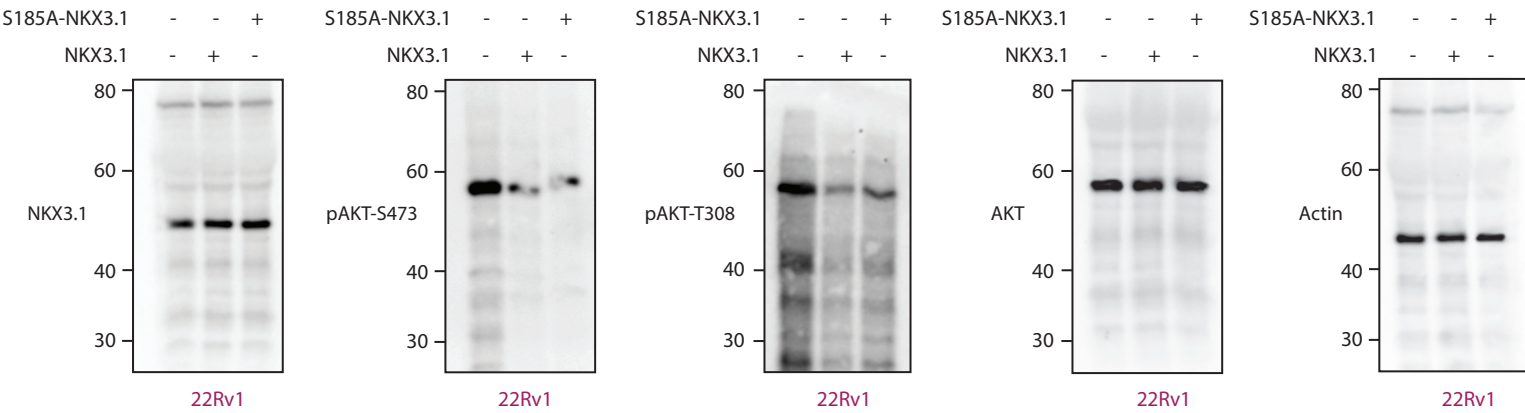
(7A)



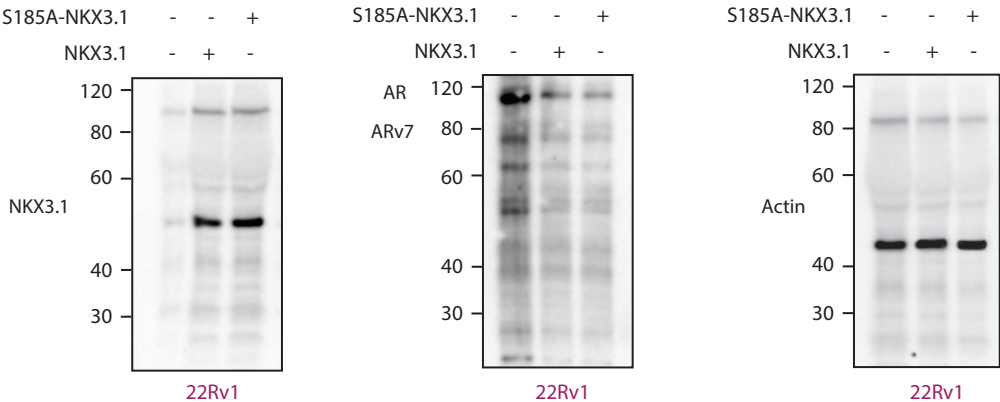
(7C)



(7E)

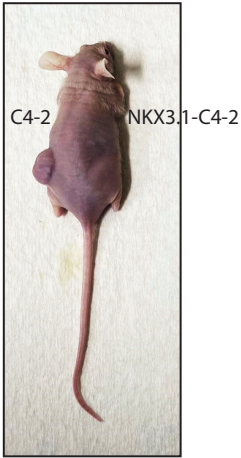


(7G)





(8A)



(8B)

