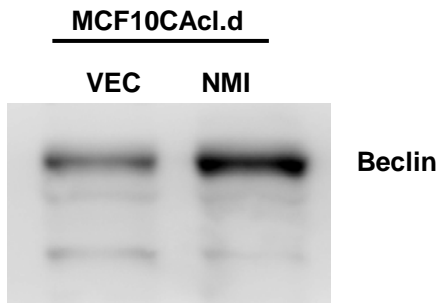
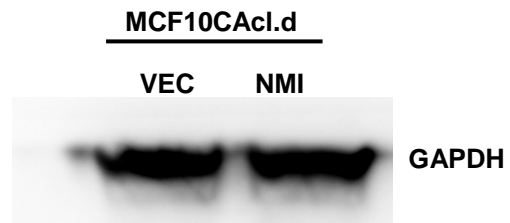
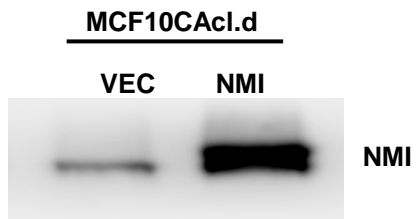
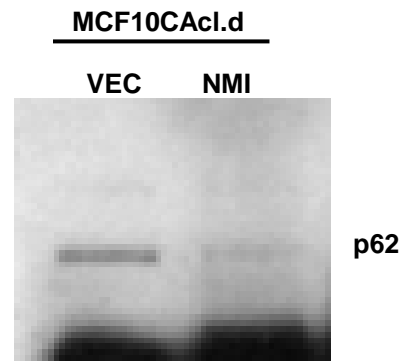
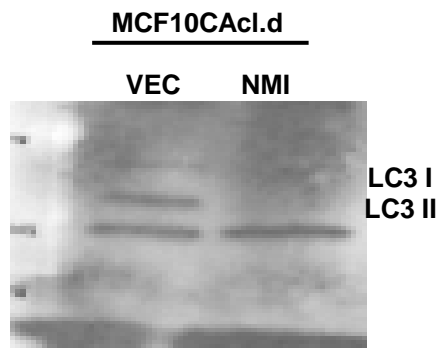


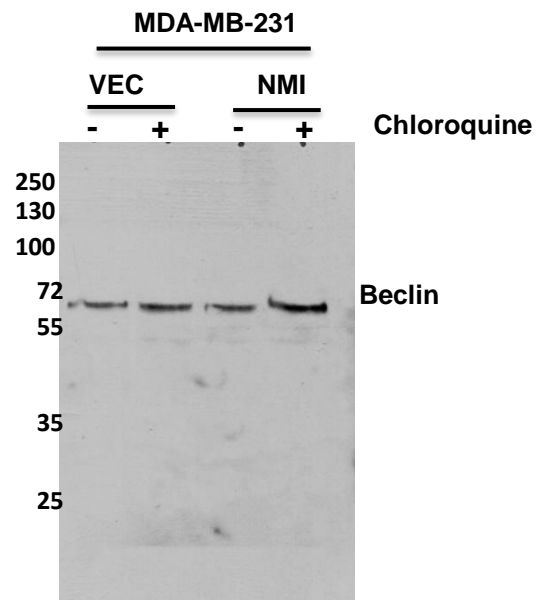
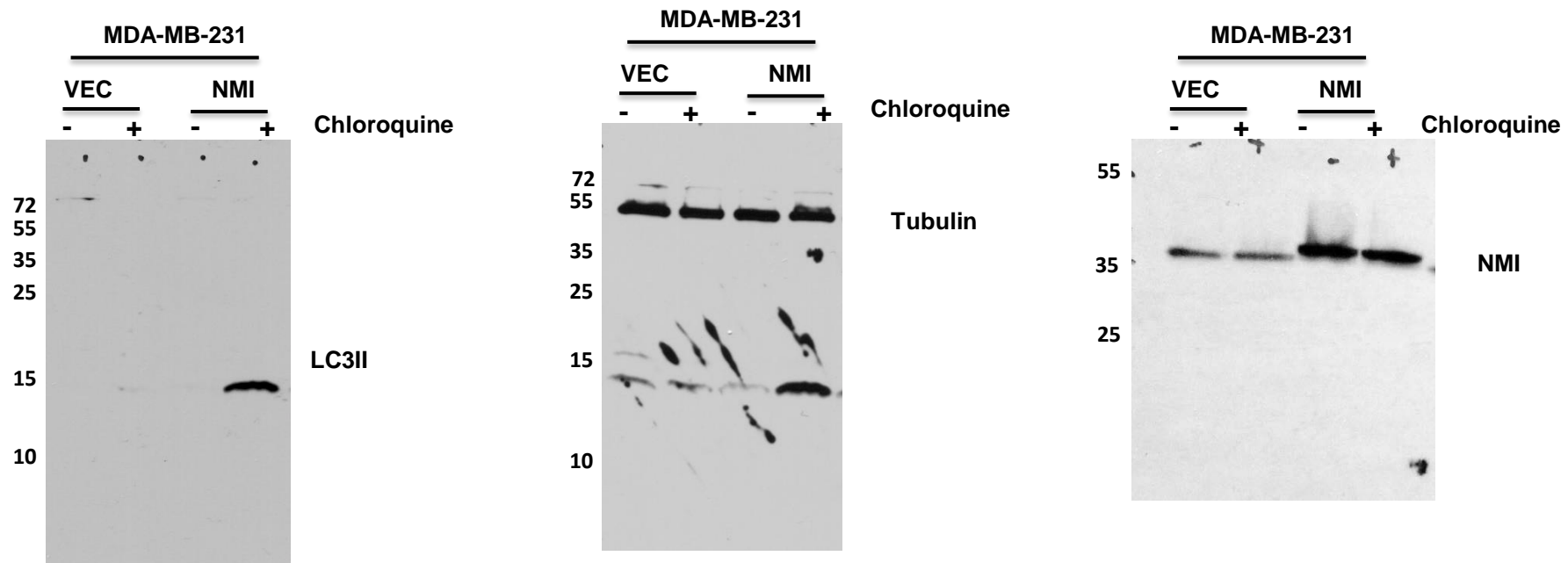
N-Myc and STAT Interactor regulates autophagy and chemosensitivity in breast cancer cells.

Brandon J. Metge¹, Aparna Mitra⁴, Dongquan Chen^{1,2,3}, Lalita A. Shevde^{1,2}, Rajeev S. Samant^{1,2†}

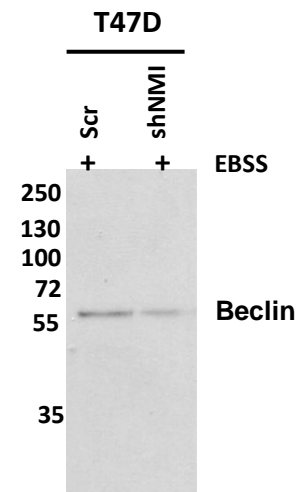
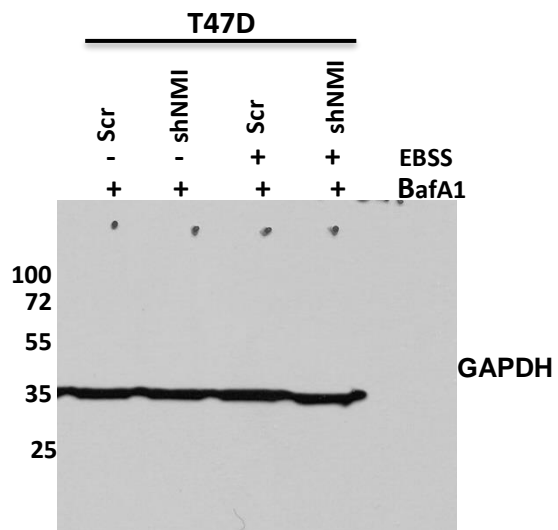
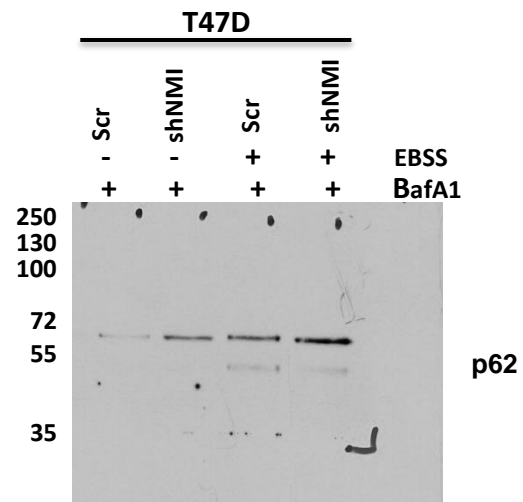
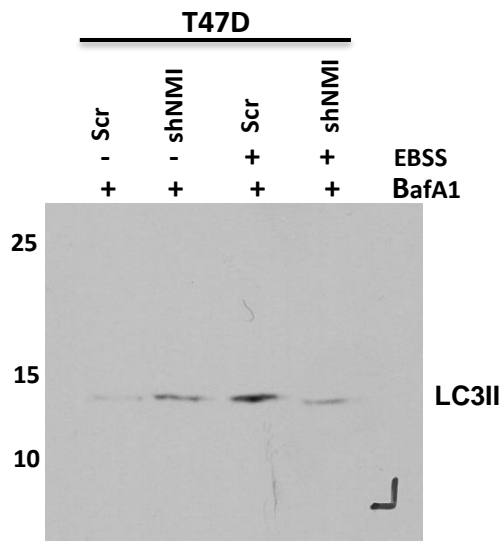
Running title: NMI regulates autophagy



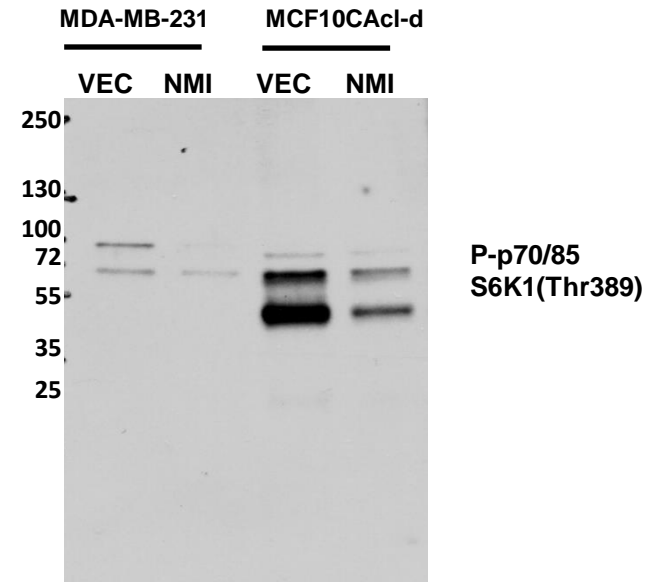
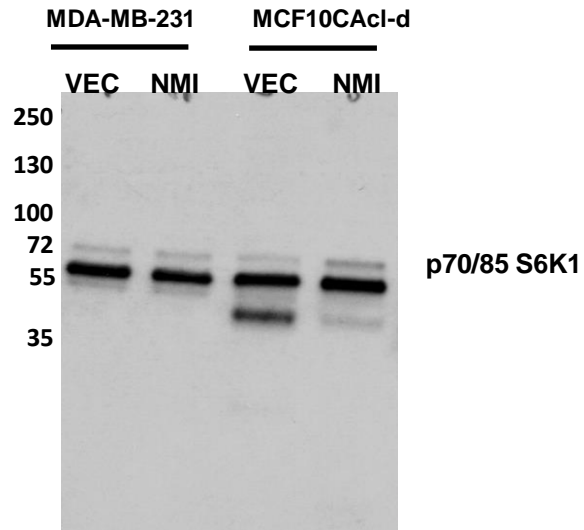
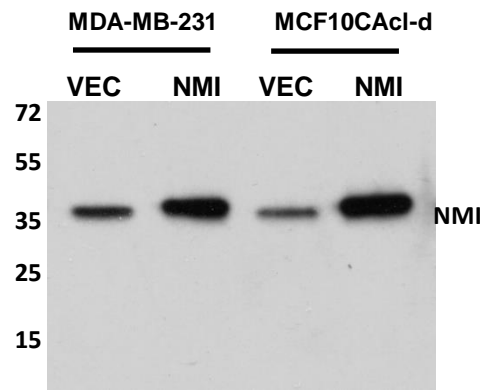
Supplementary Figure 1



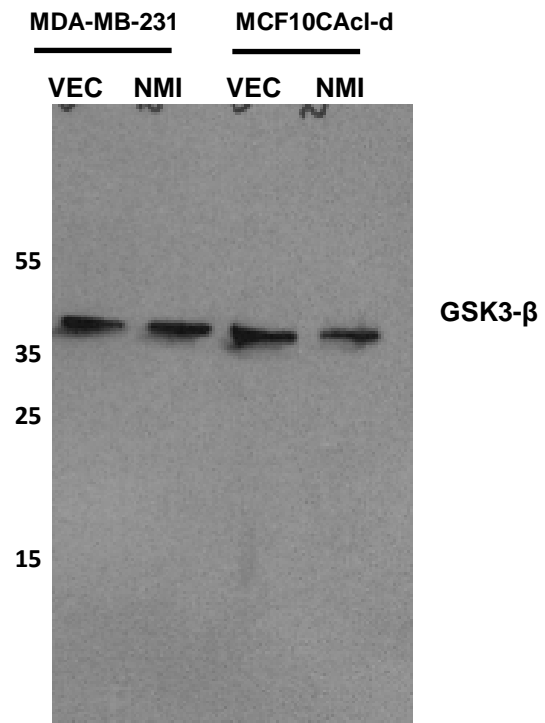
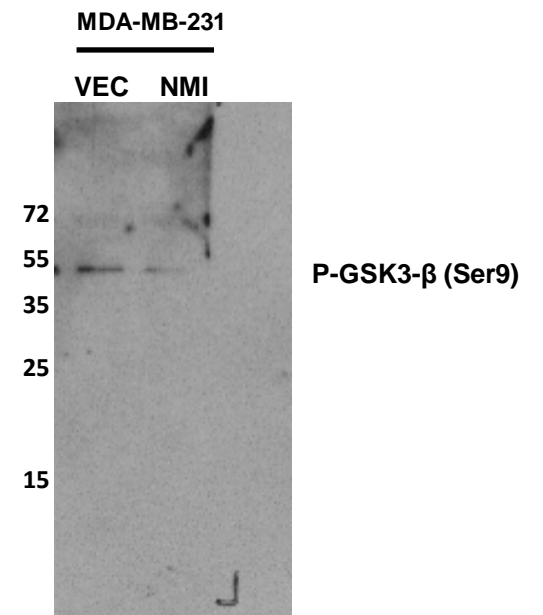
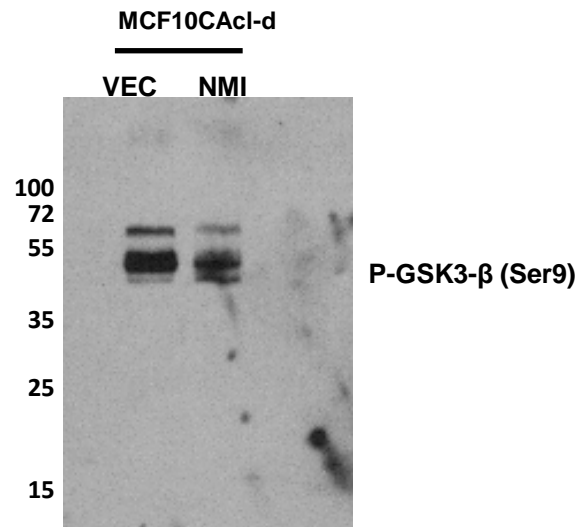
Supplementary Figure 2



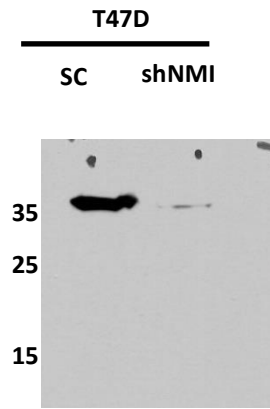
Supplementary Figure 3



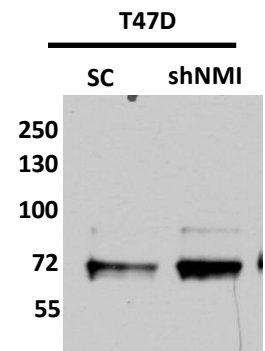
Supplementary Figure 4



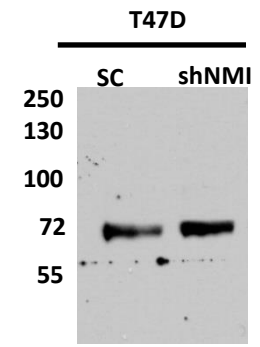
Supplementary Figure 5



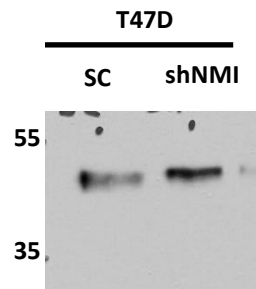
NMI



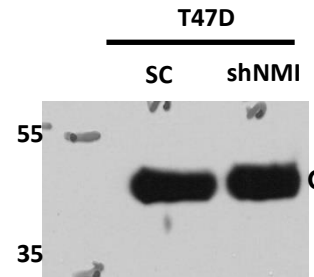
P-p70/85
S6K1(Thr389)



p70/85 S6K1

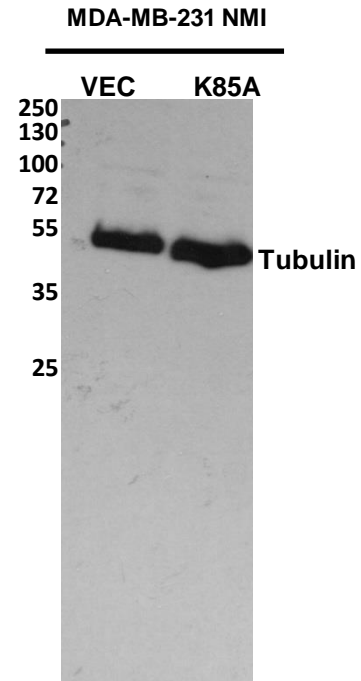
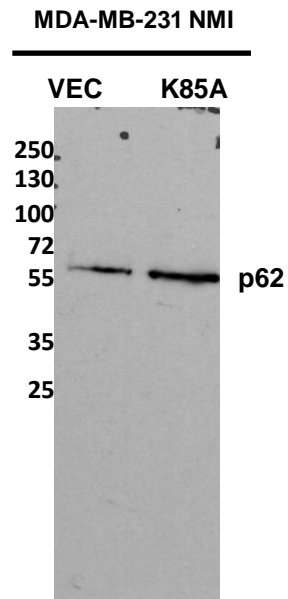
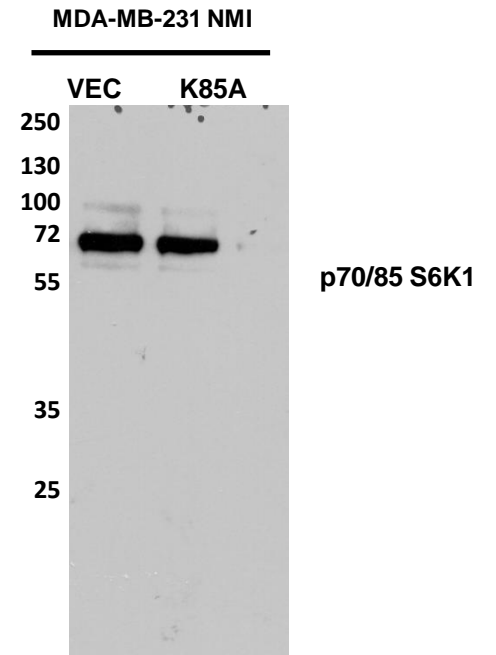
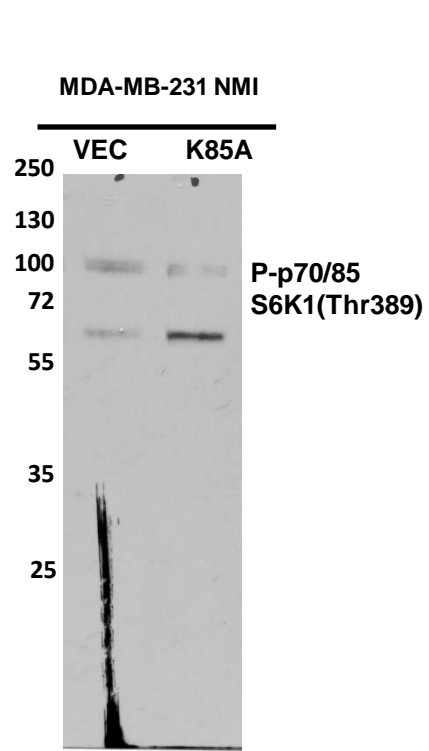


P-GSK3-β (Ser9)

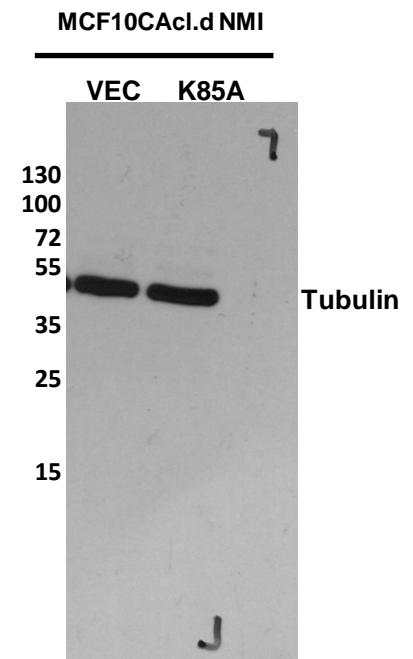
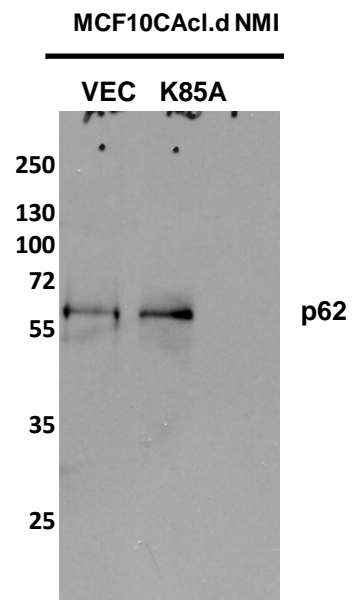
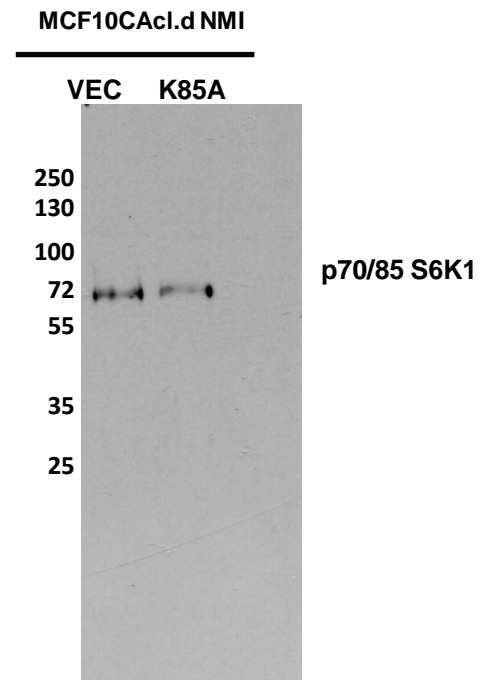
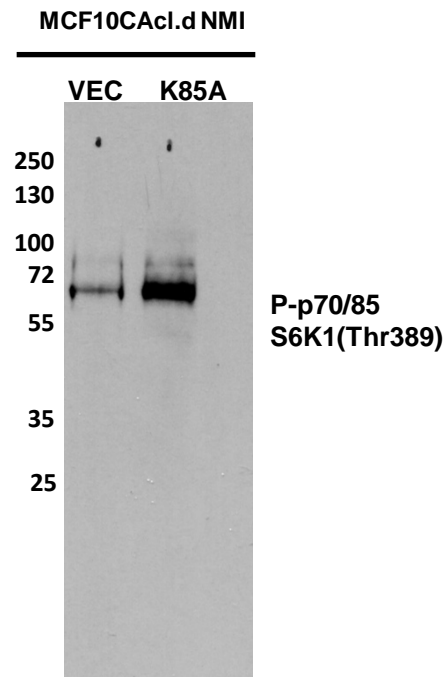


GSK3-β

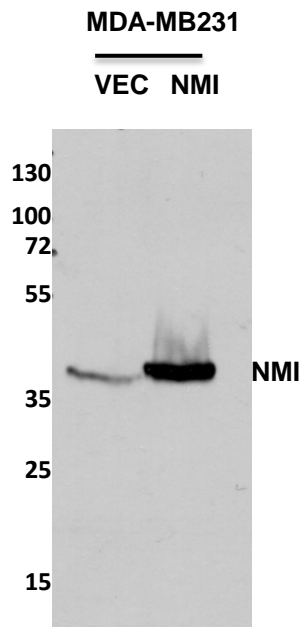
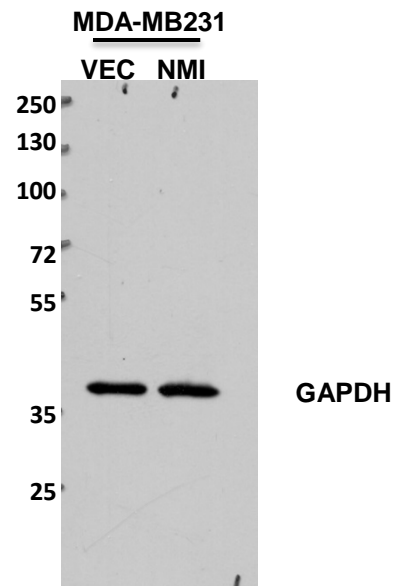
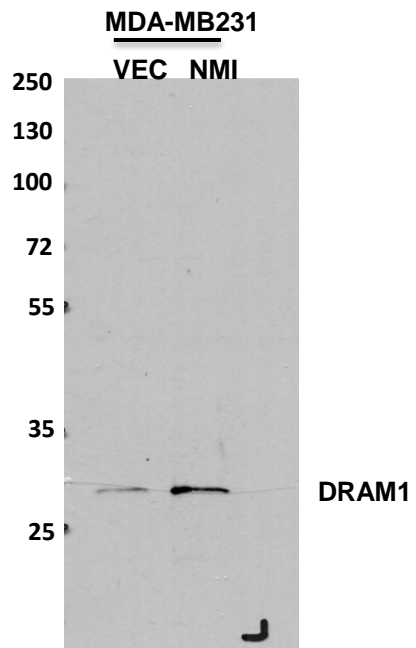
Supplementary Figure 6



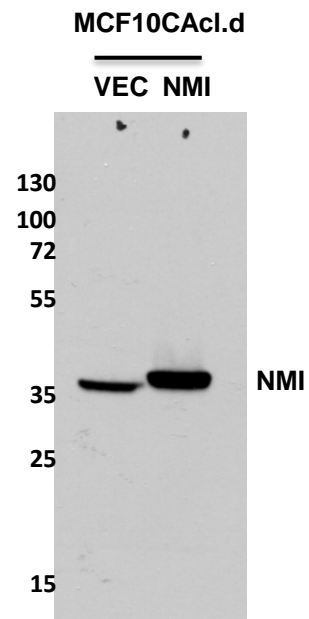
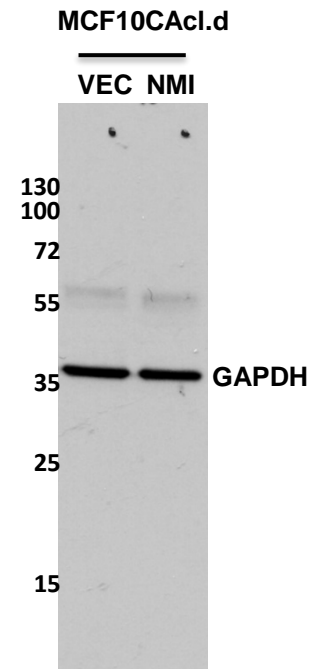
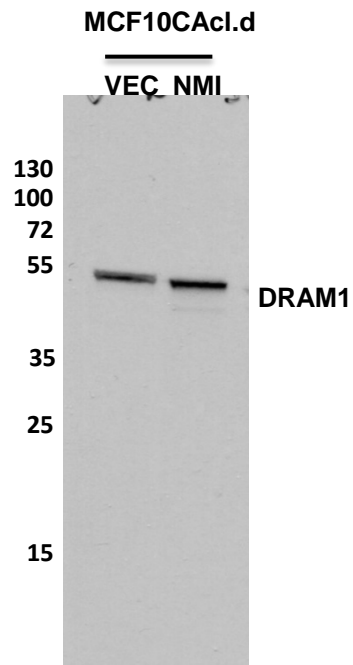
Supplementary Figure 7



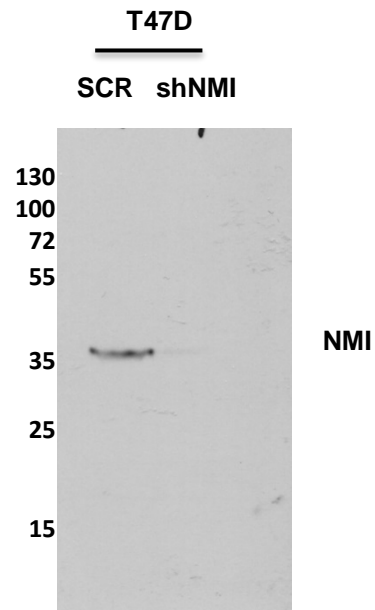
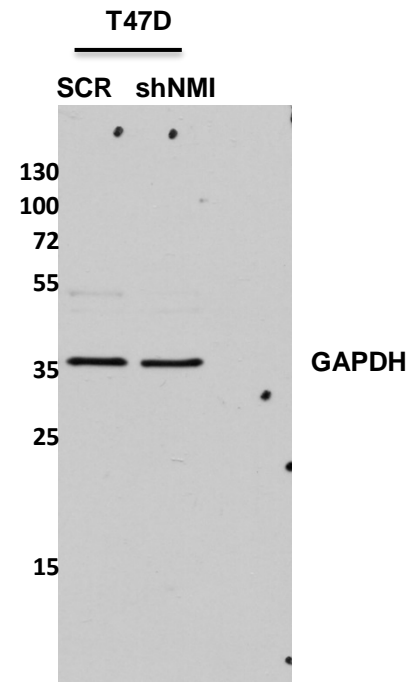
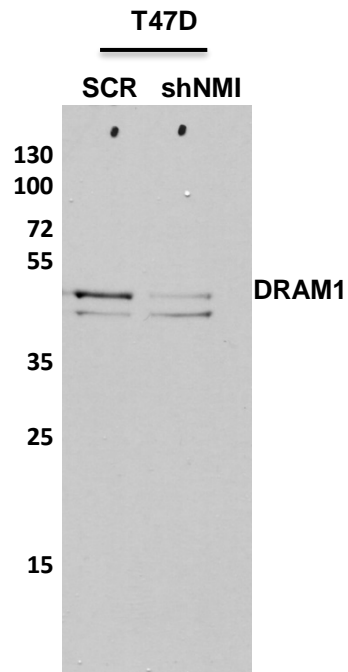
Supplementary Figure 8



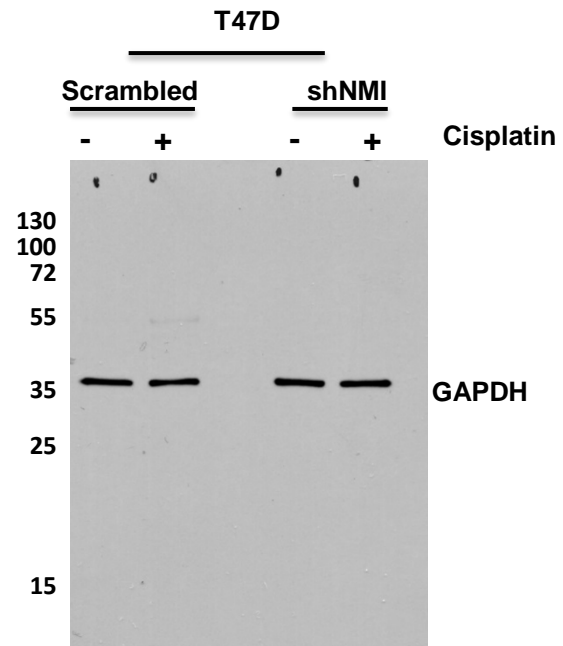
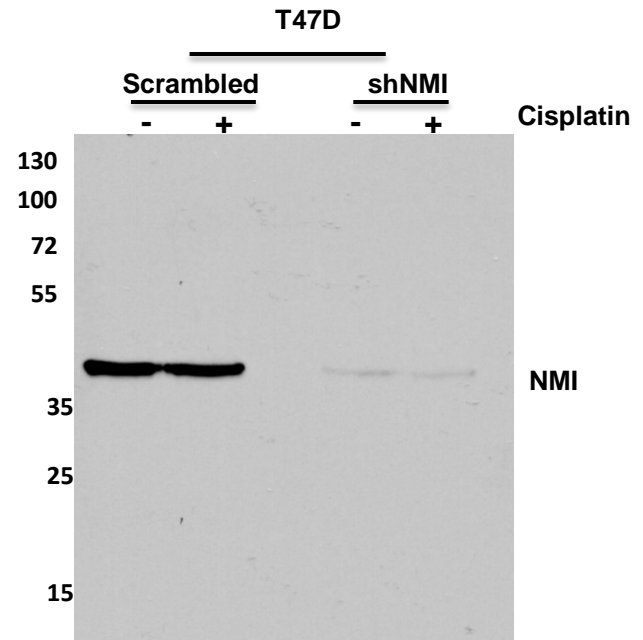
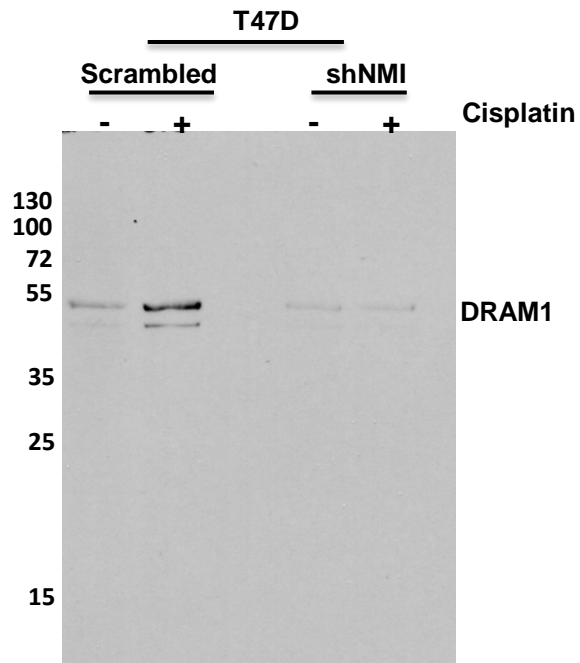
Supplementary Figure 9



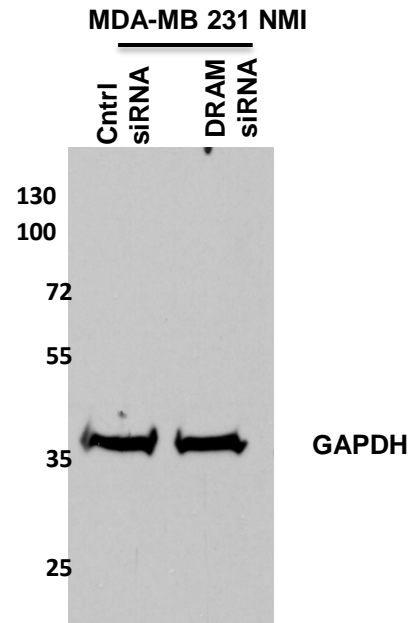
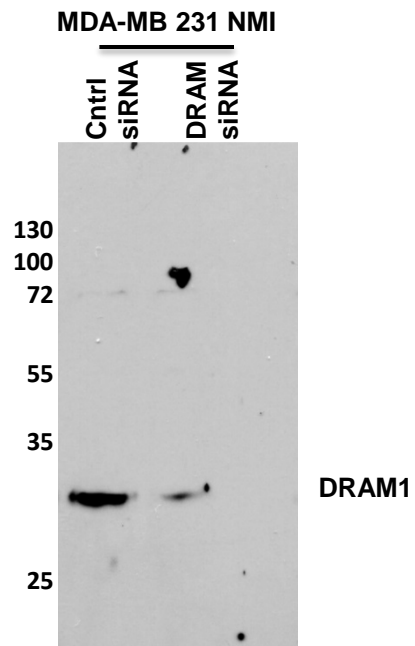
Supplementary Figure 10



Supplementary Figure 11



Supplementary Figure 12



Supplementary Figure 13