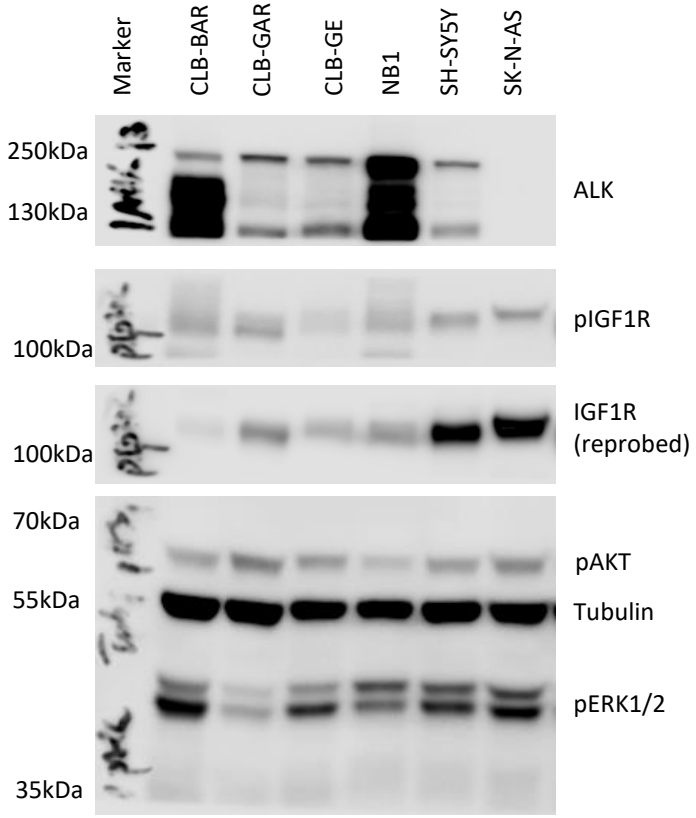
IGF1R-ALK-mutated NB

Raw data

Fig 1B. IGF1R acitivity is present in ALK-driven NB cells.



Revised figure

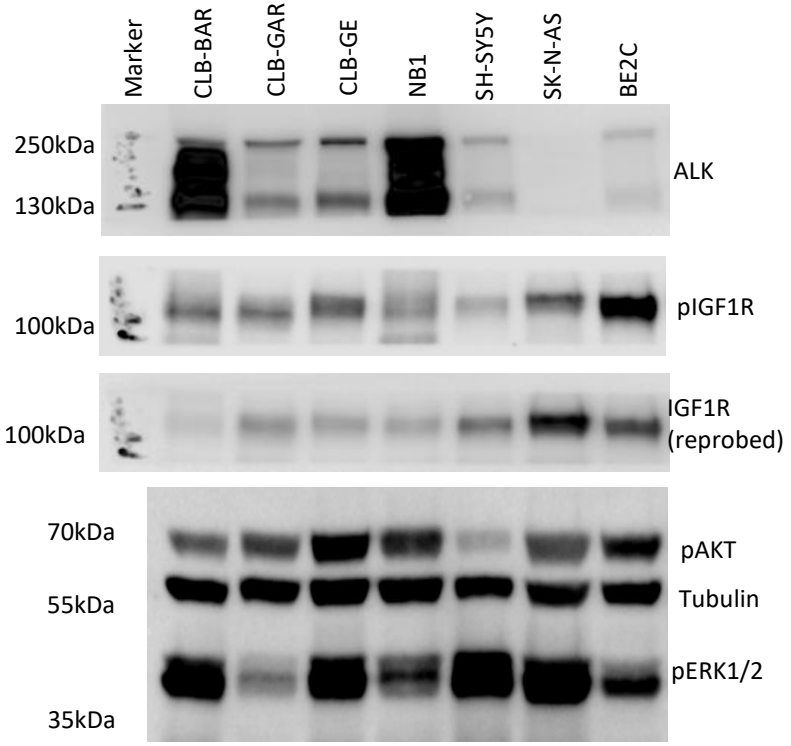
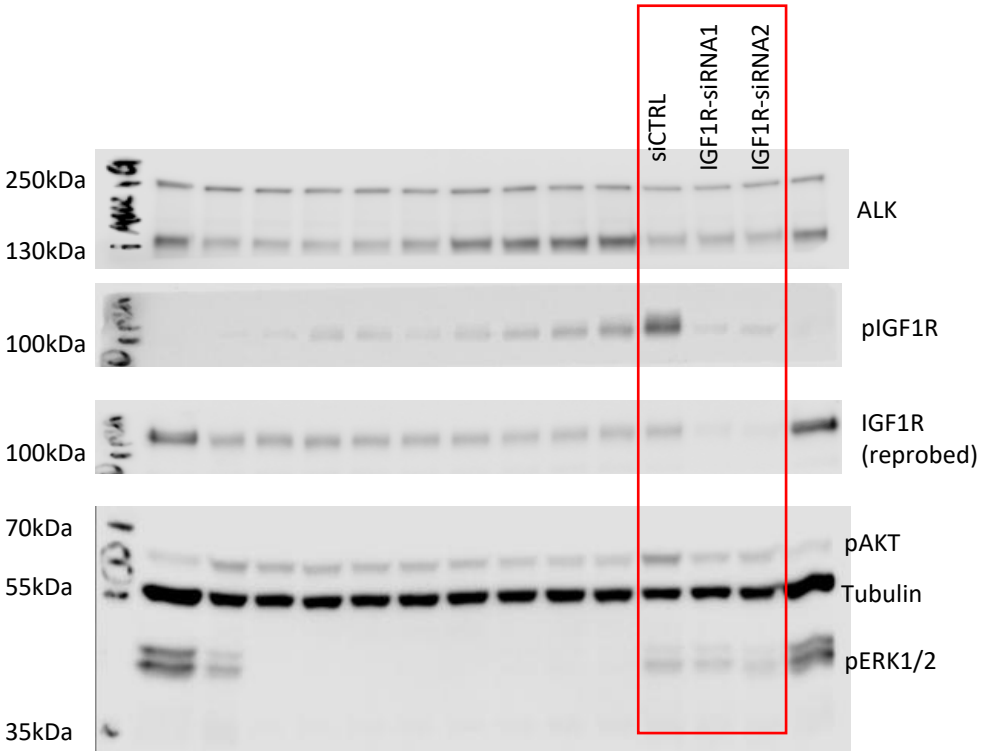
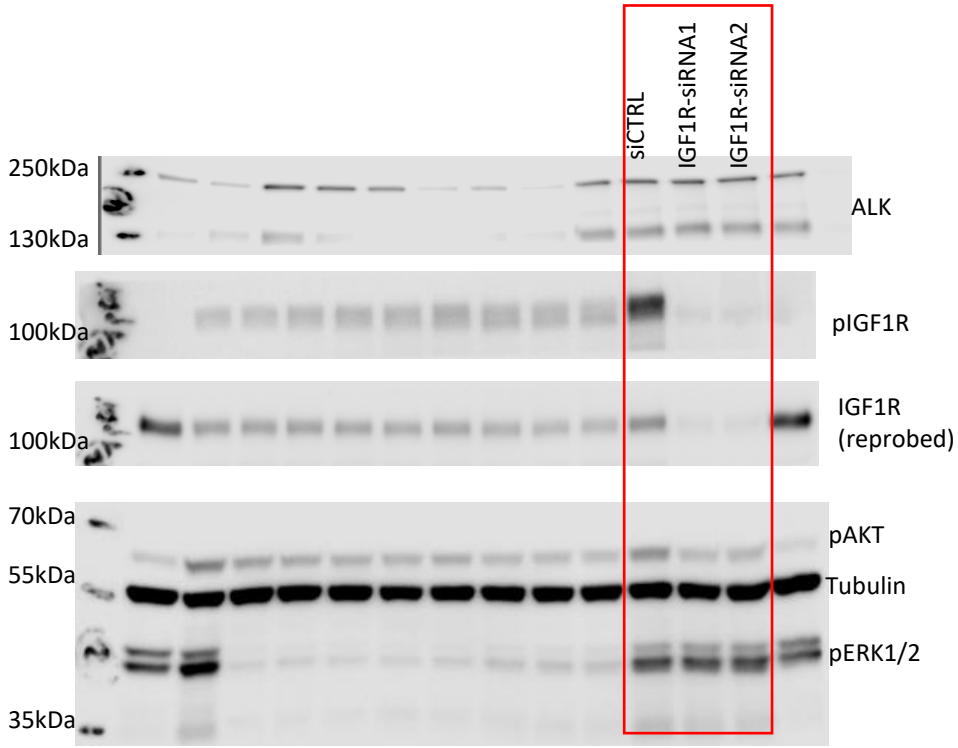


Fig 2F. Effects of knockdown of IGF1R in CLB-GAR and CLB-GE

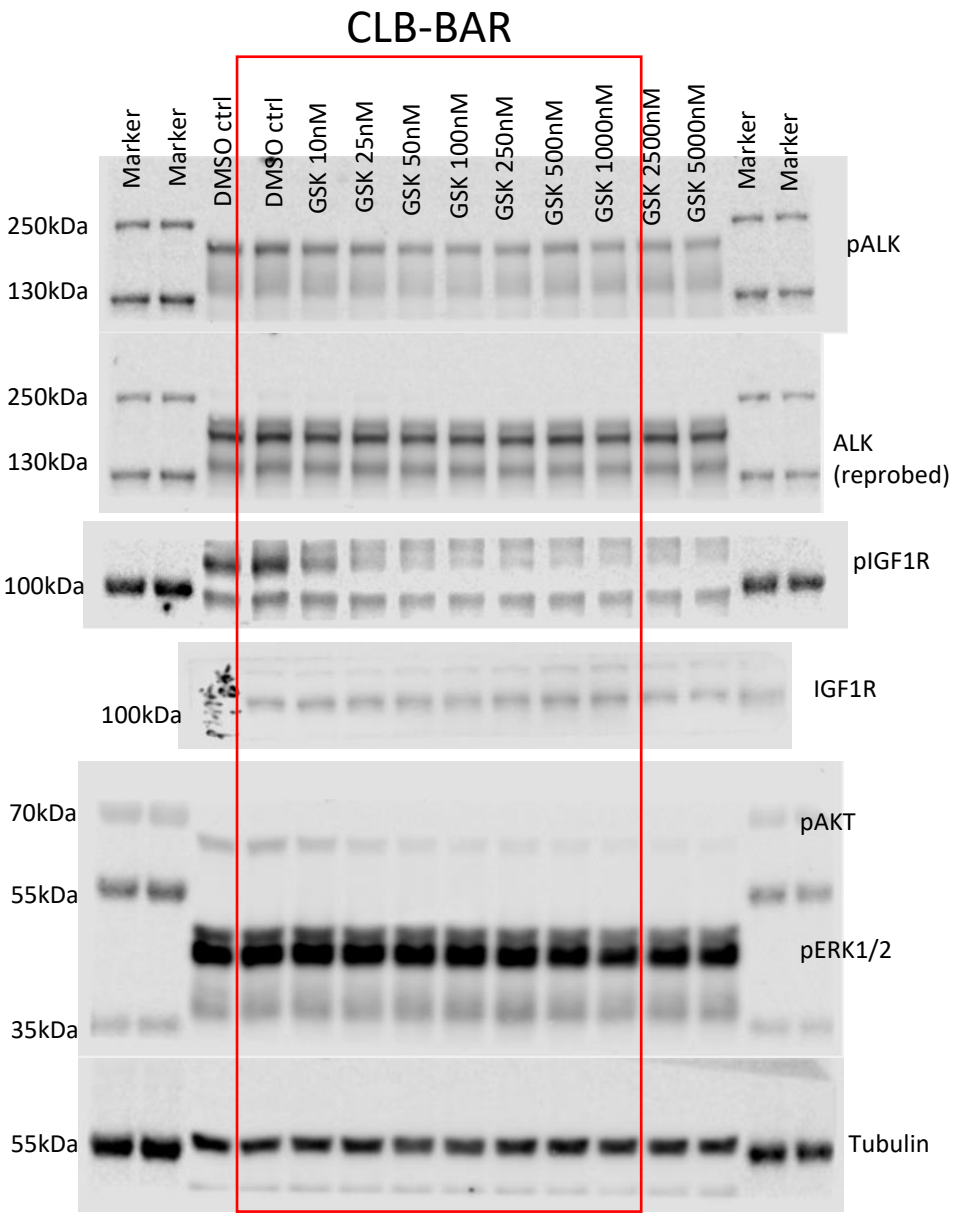


CLB-GAR



CLB-GE

Fig 3A,B. BAR,GAR-GSK serial-inhibition



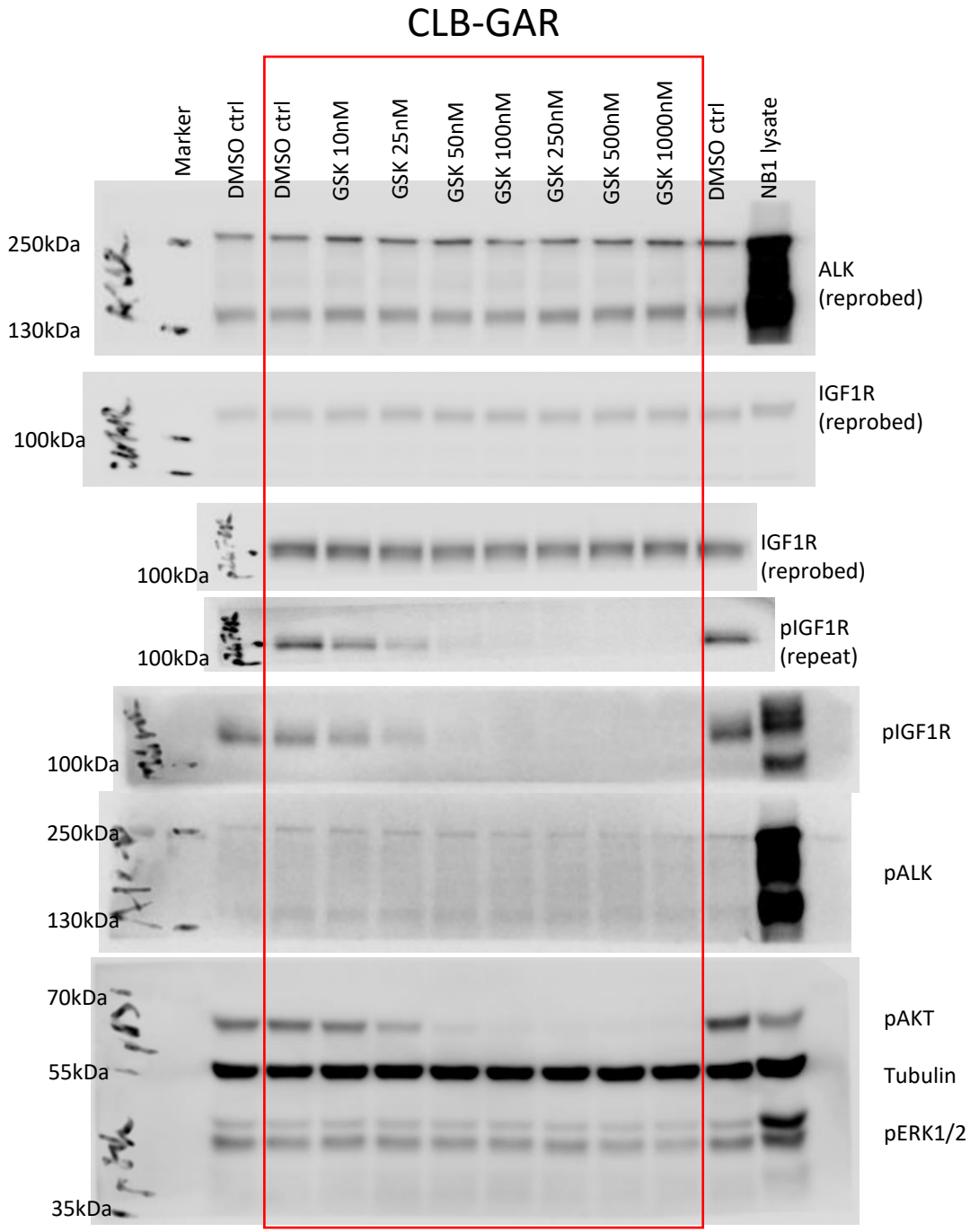
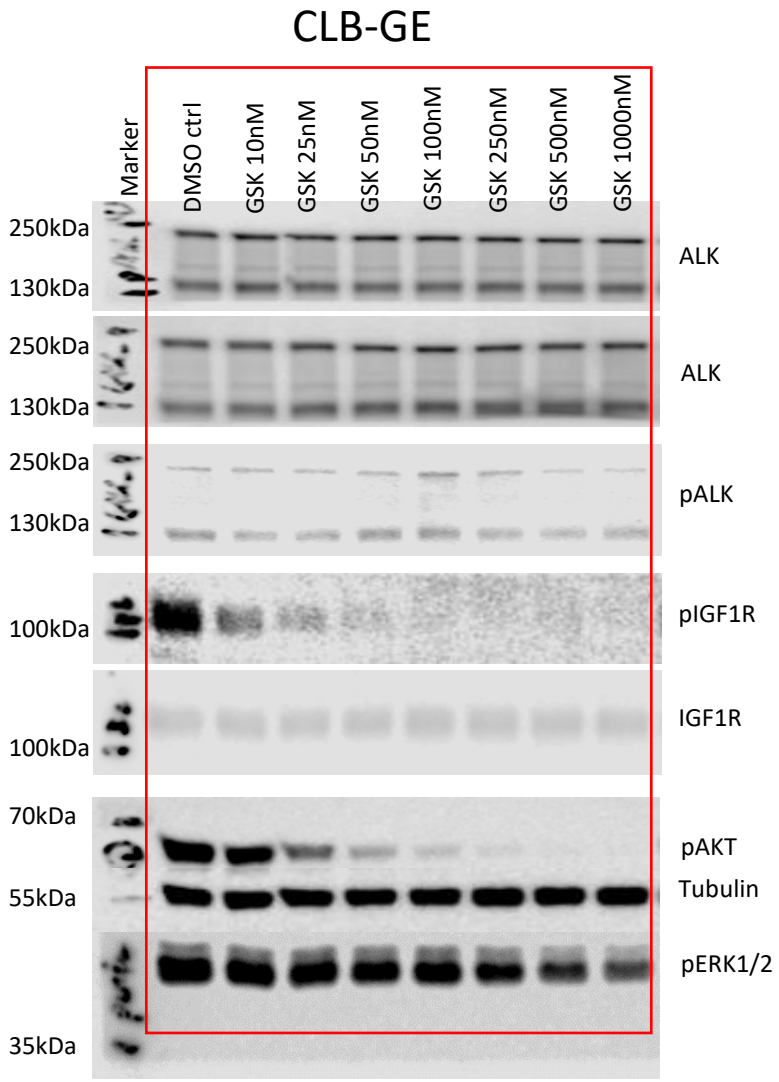


Fig 3,D. CLB-GE, NB1-GSK serial-Inhibition



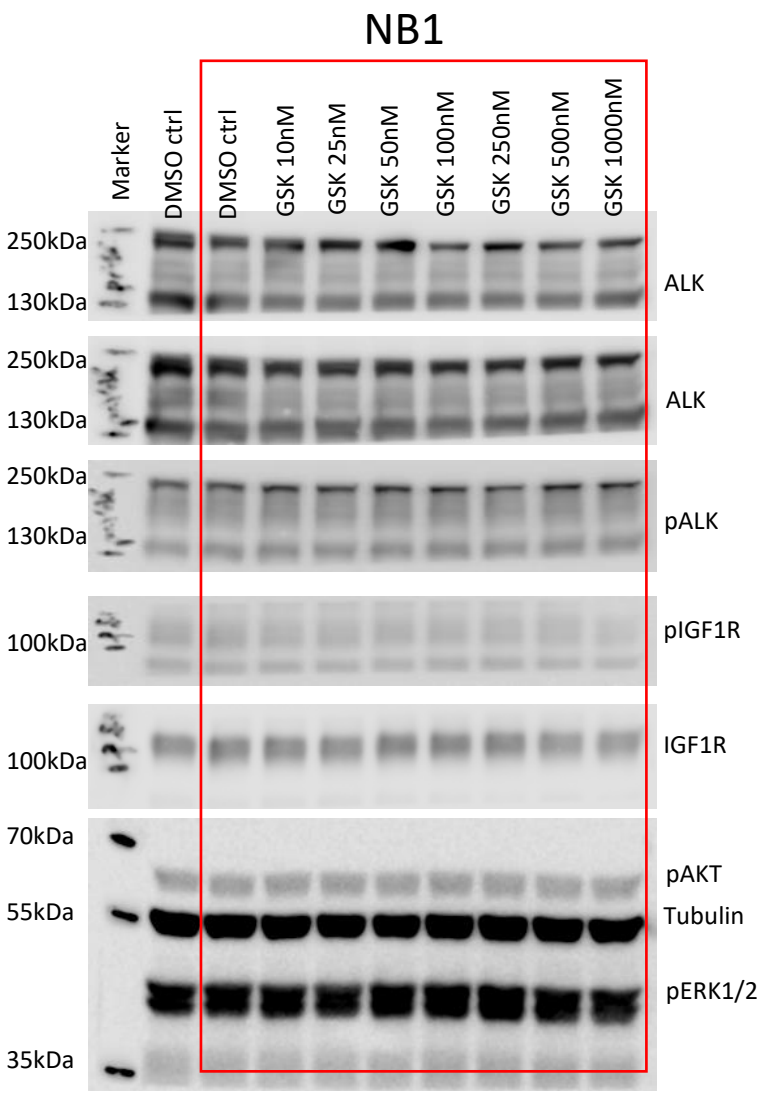


Fig 5. Both ALK and IGF1R activities contribute to downstream signaling (2h)

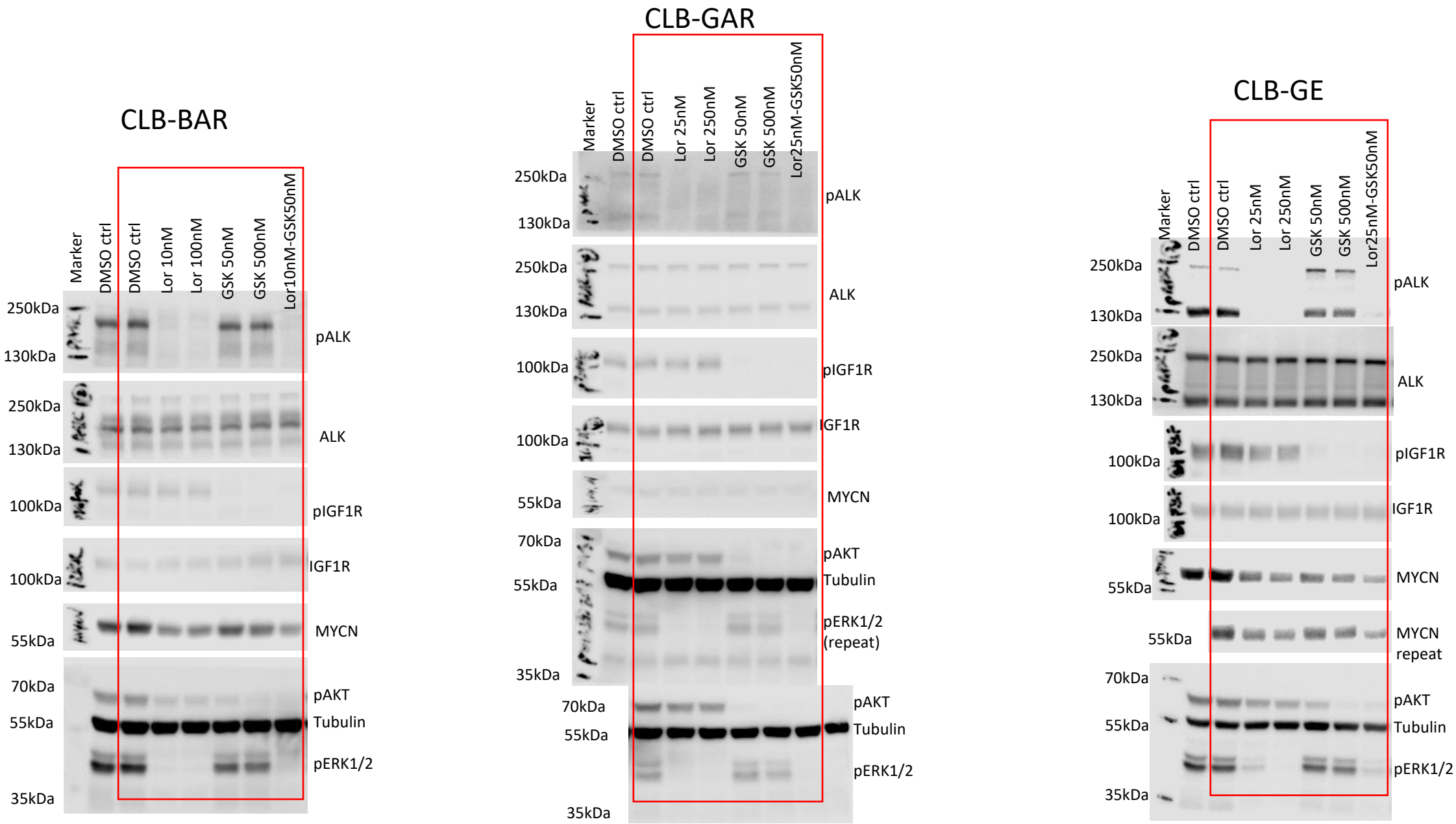


Fig 5. Both ALK and IGF1R activities contribute to downstream signaling (2h) (**for revision**)

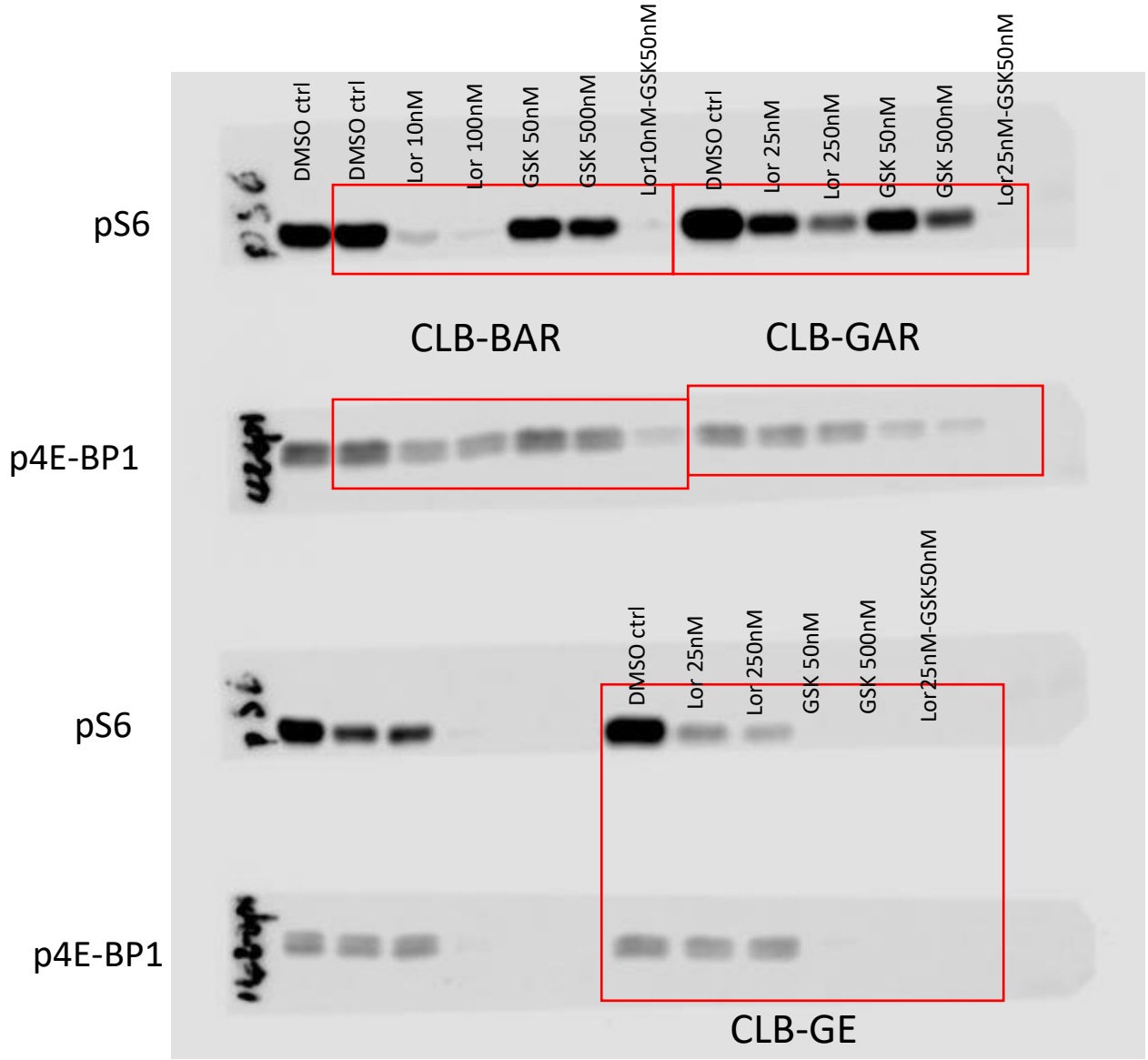
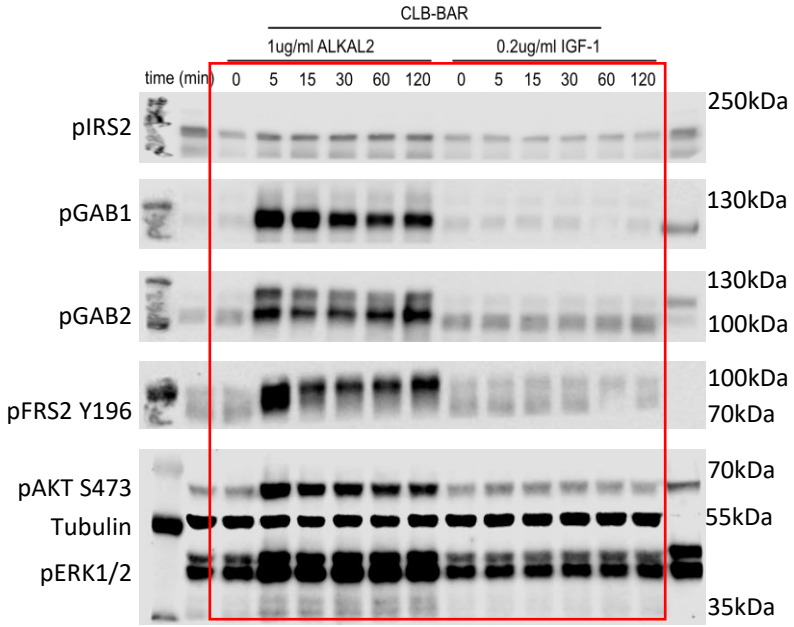
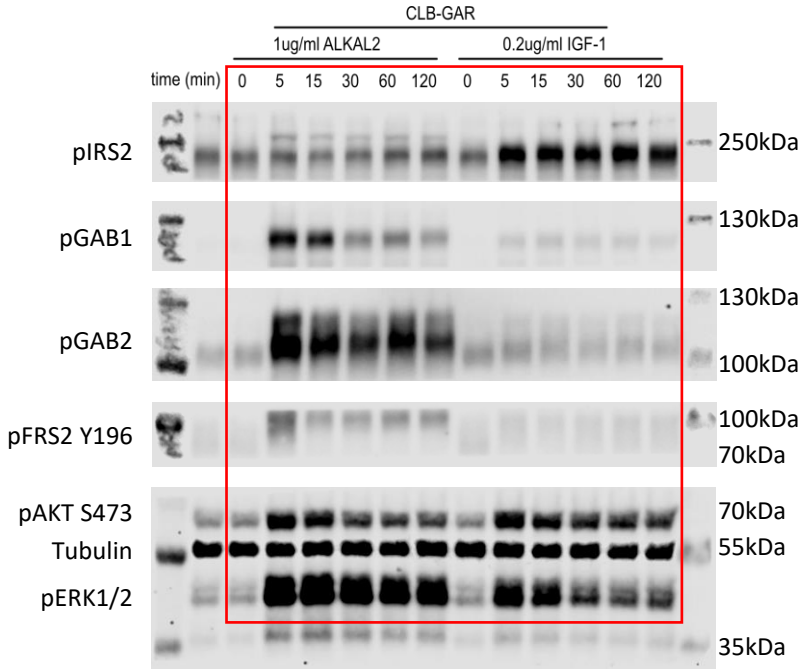


Fig 6. Differential preference for downstream adaptors





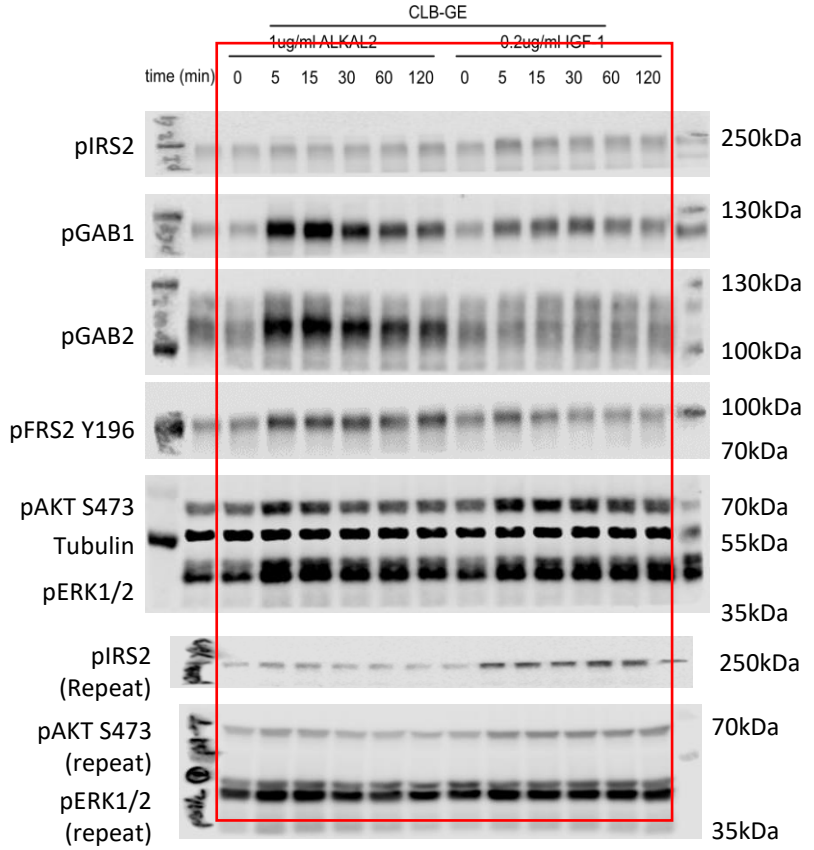
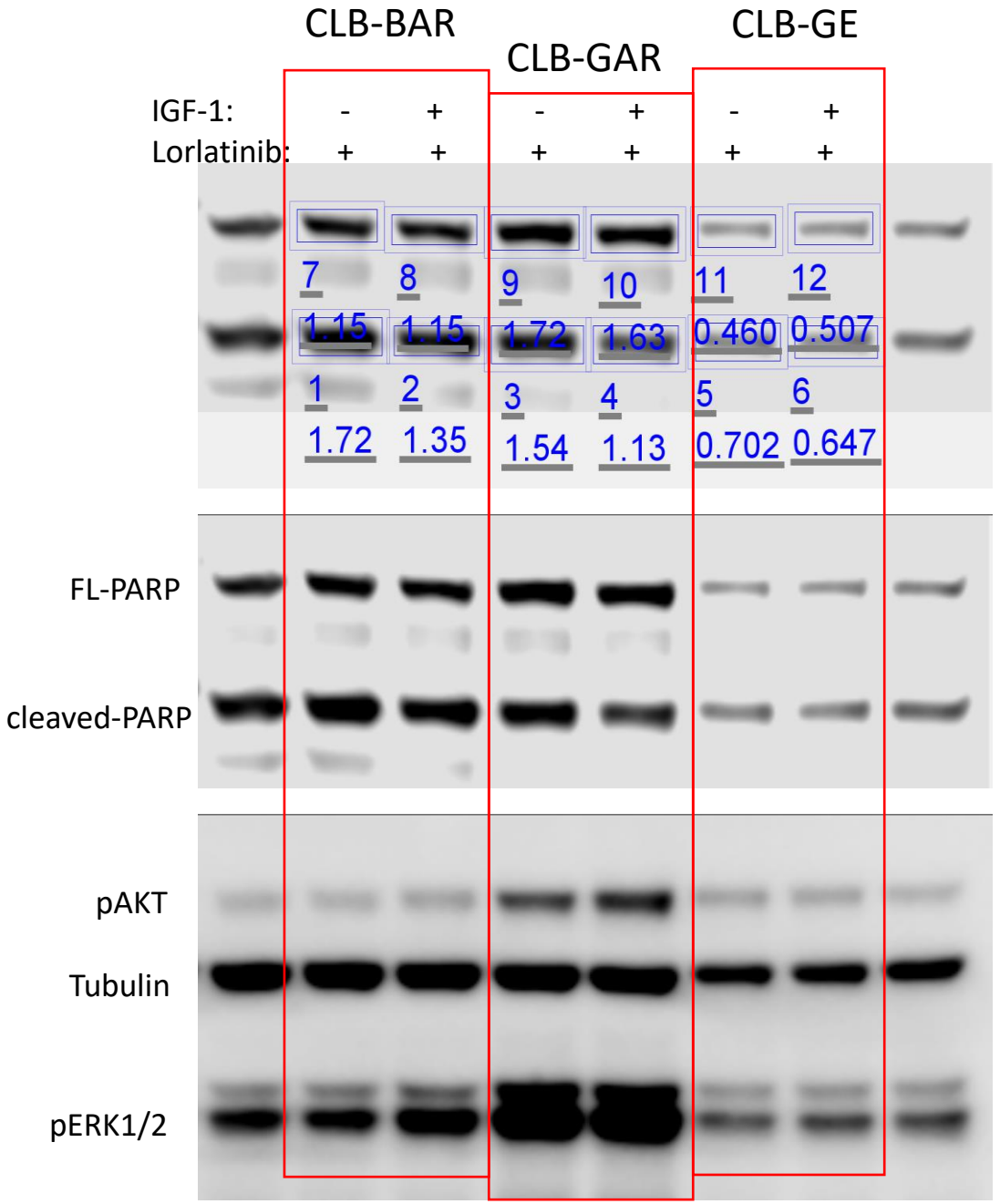


Fig S3B. Effect of IGF1R activity on cell apoptosis



Suppl. Fig4 Both ALK and IGFIR contribute to ALK-driven NBs

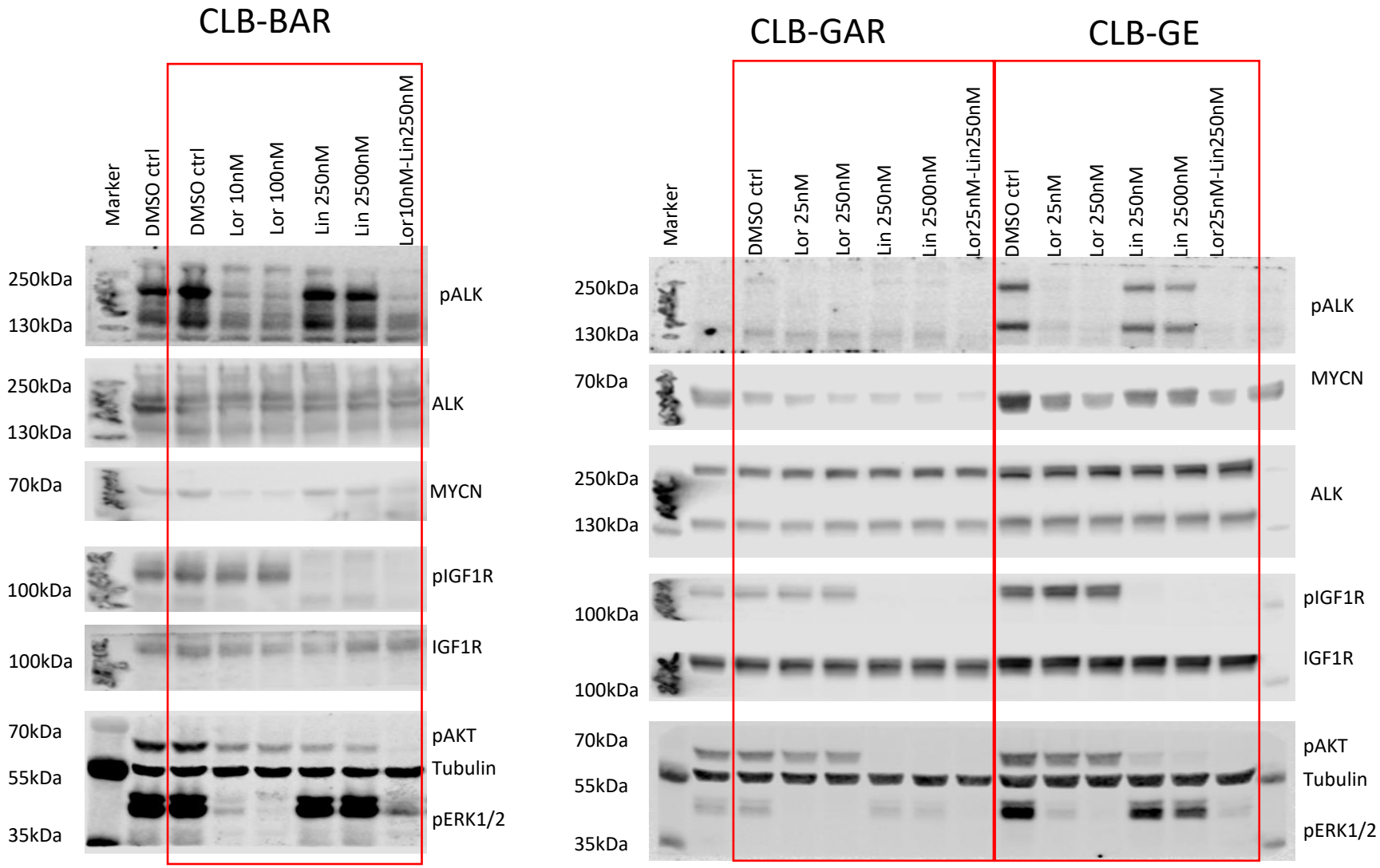


Figure S5. IRS2 recruits the PI3K p85 subunit upon stimulation with ALKAL2 or IGF-1.