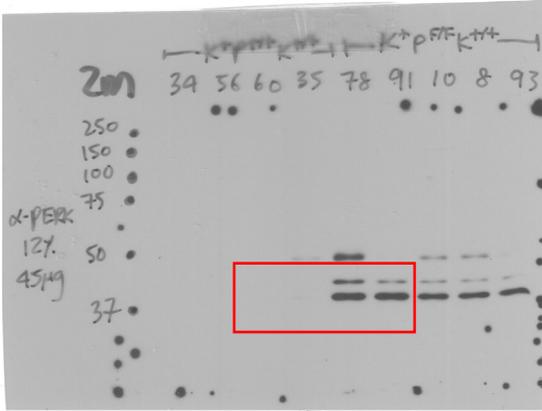


Kcnn4/Kca3.1 inhibition blunts polycystic kidney disease progression in mouse models

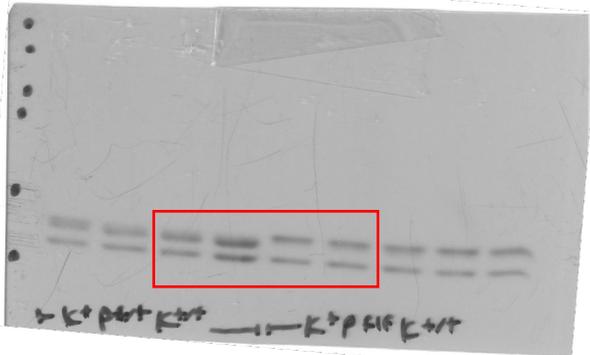
Short title : **Senicapoc treatment slows progression of PKD**

Unedited blots and gel images

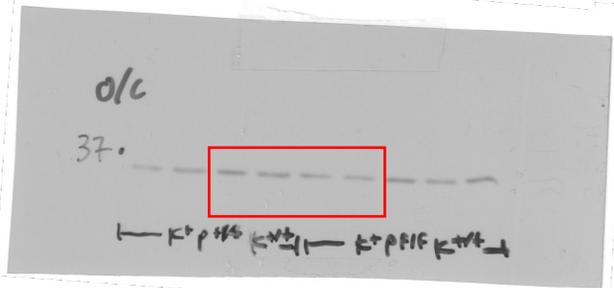
Figure 5B



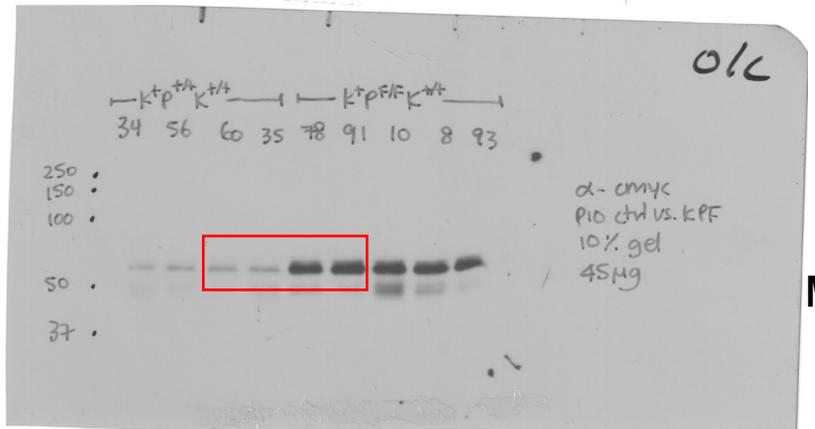
p-ERK



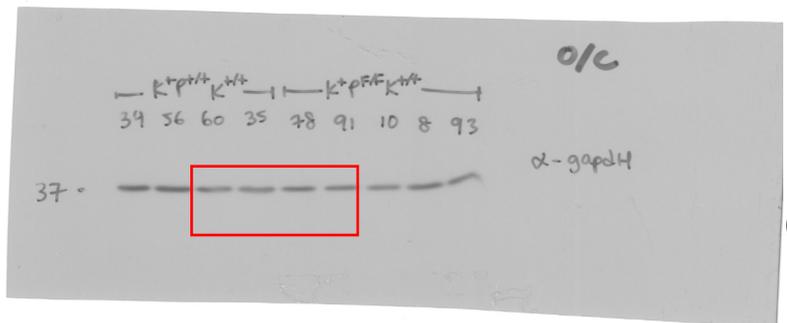
ERK



GAPDH

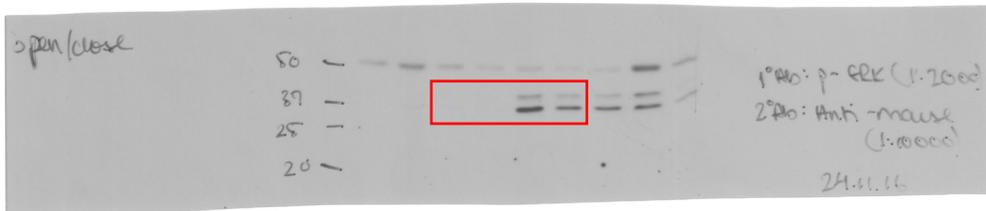


Myc



GAPDH

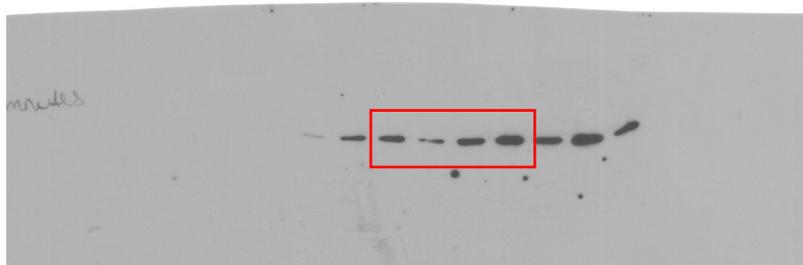
Figure 5C



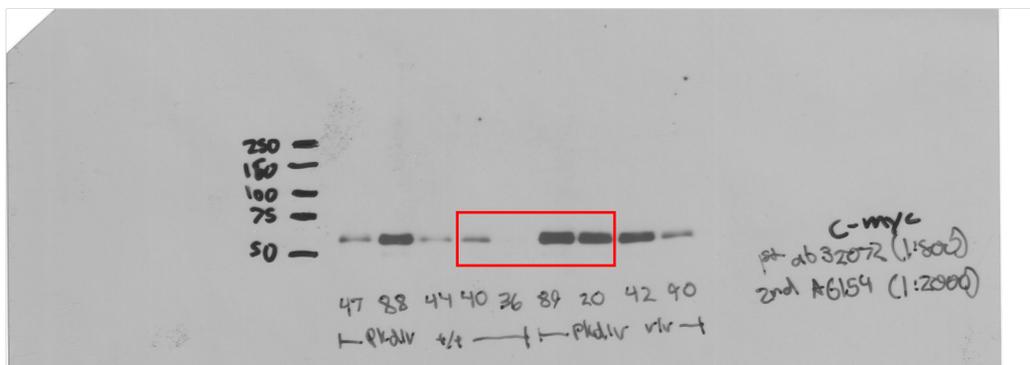
p-ERK



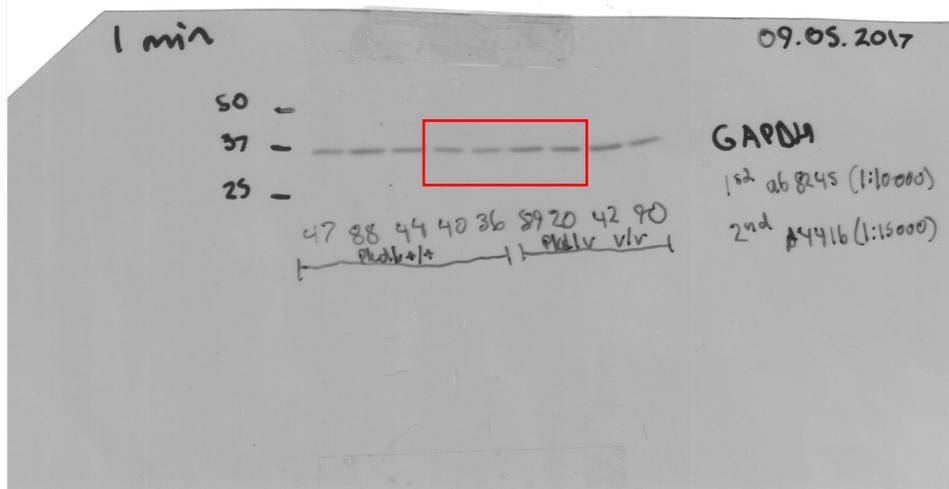
ERK



GAPDH

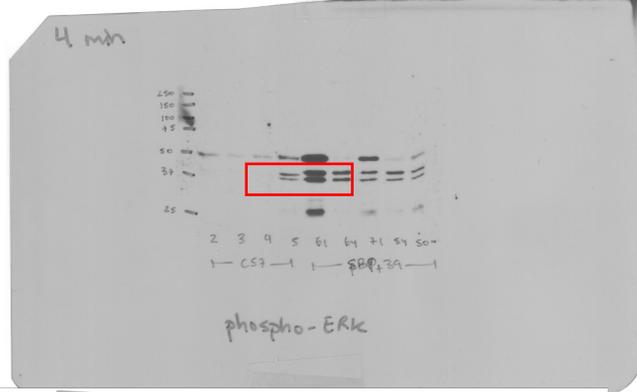


c-Myc

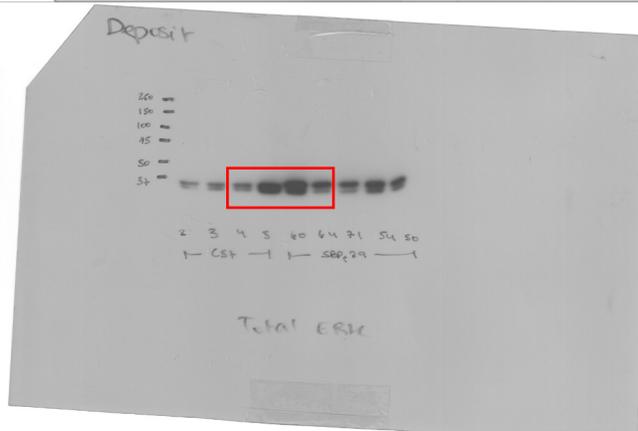


GAPDH

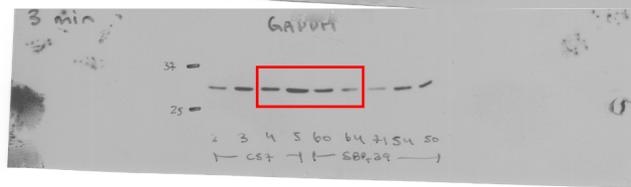
Figure 5D



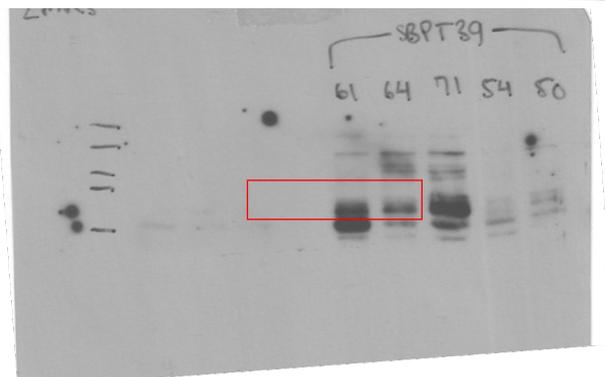
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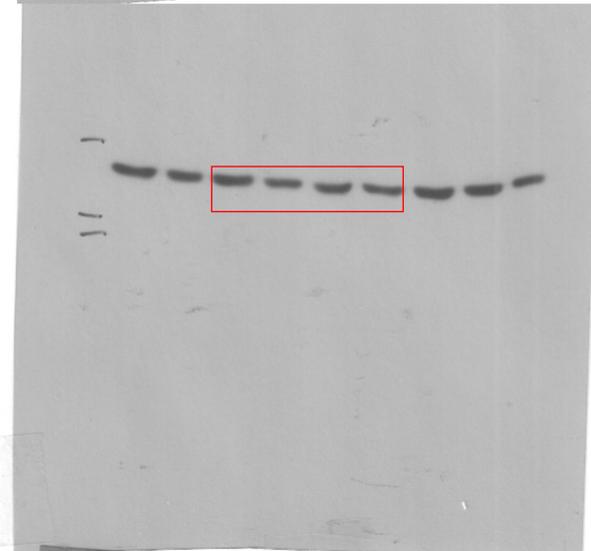
ERK



GAPDH

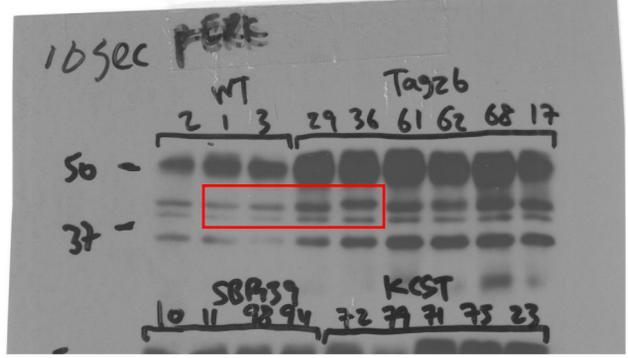


c-Myc

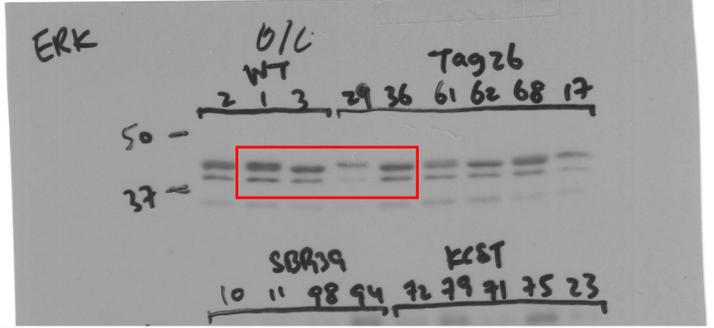


GAPDH

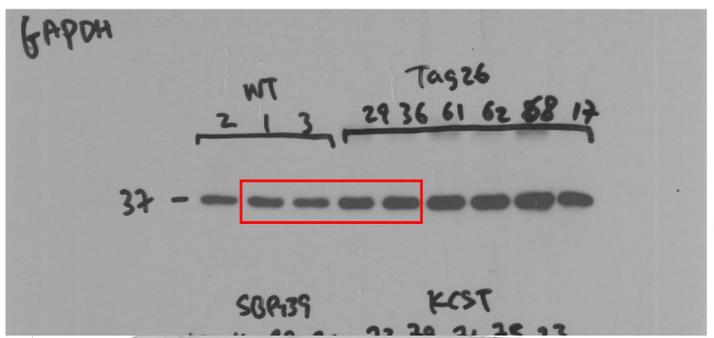
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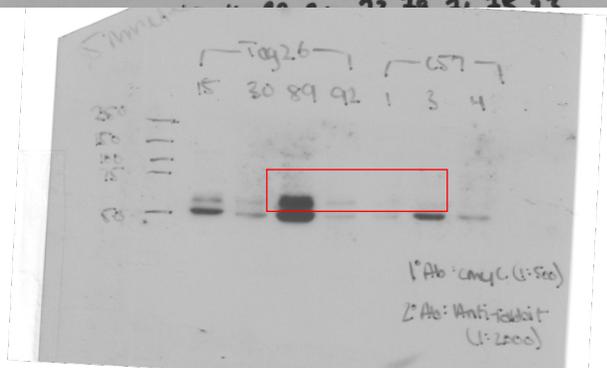
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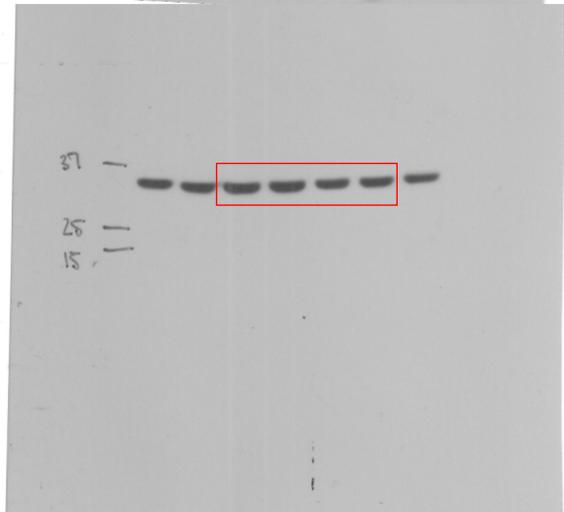
ERK



GAPDH



c-Myc



GAPDH

Figure 6J

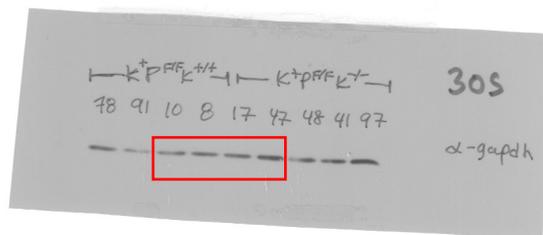
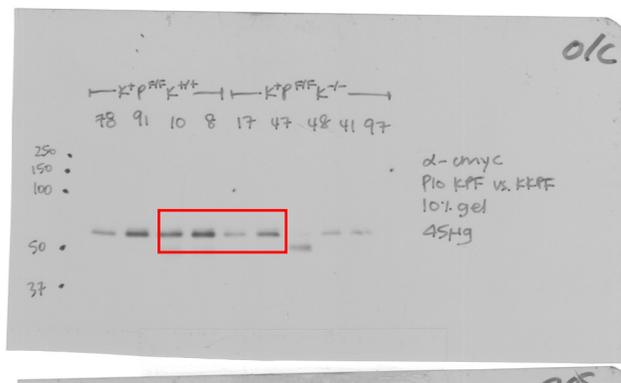
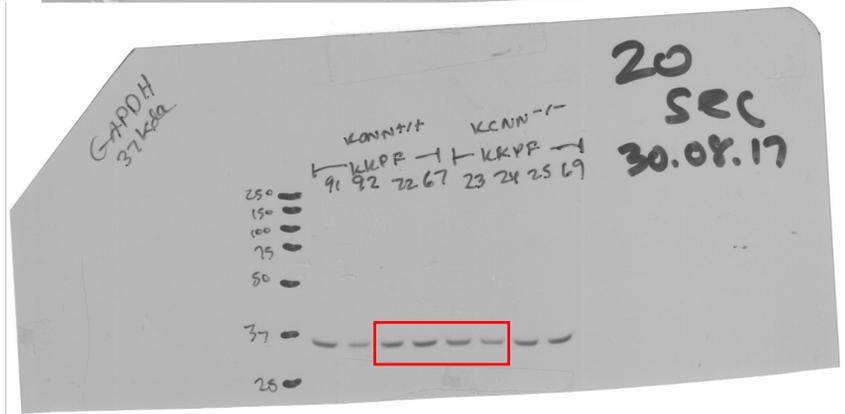
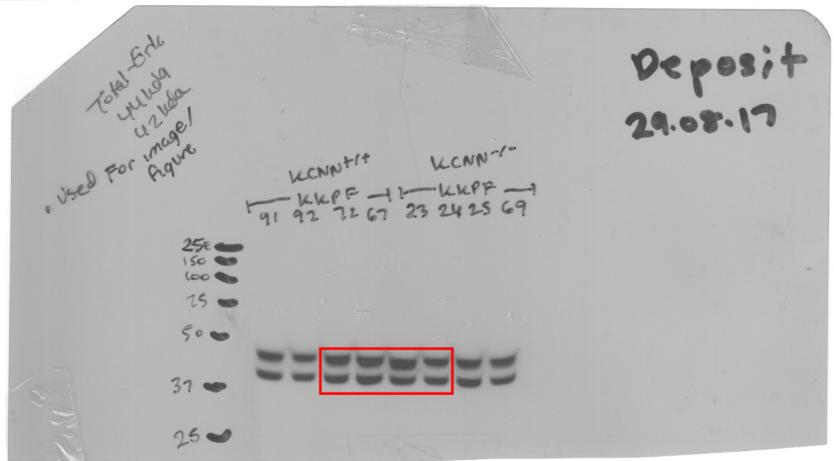
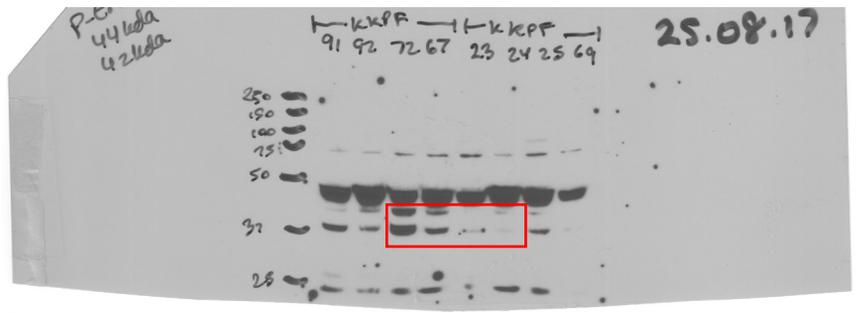
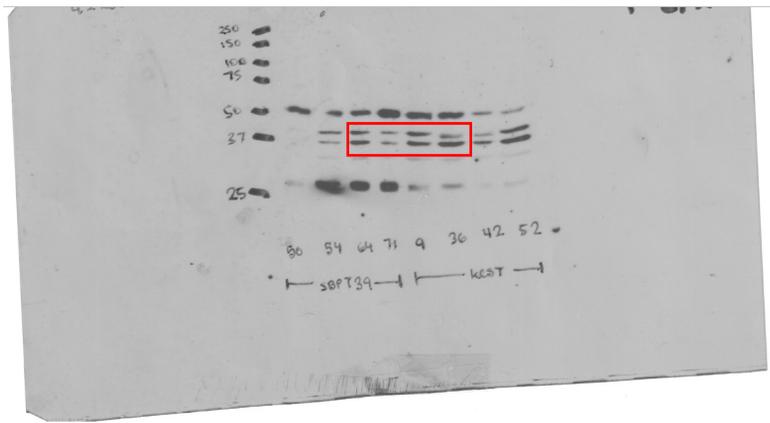
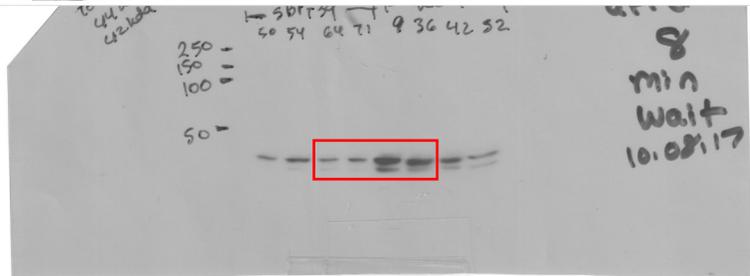


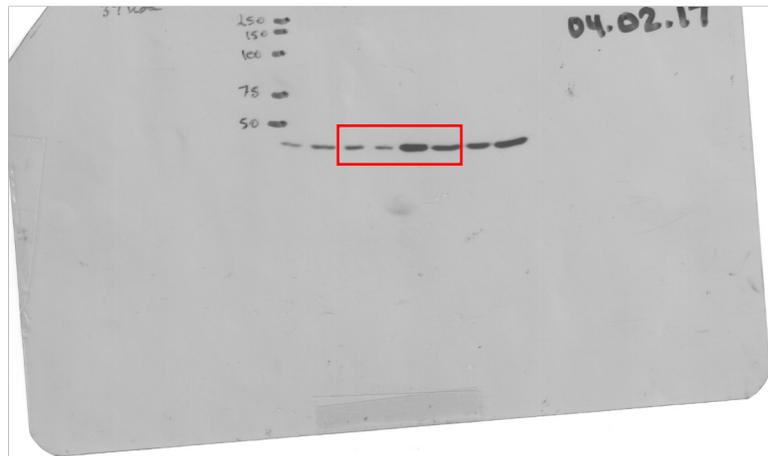
Figure 7K



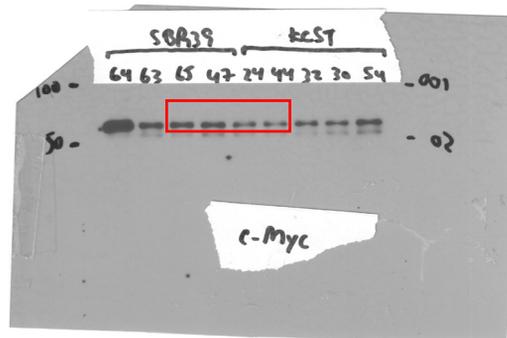
p-ERK



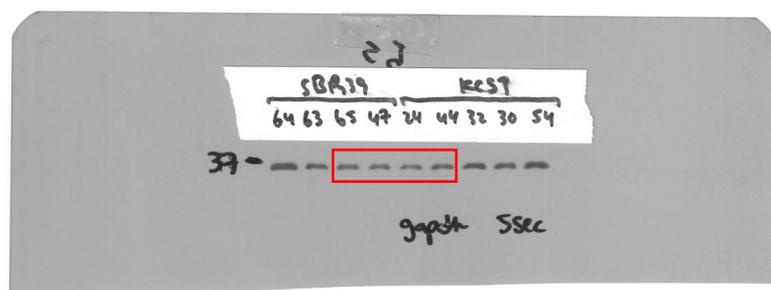
ERK



GAPDH

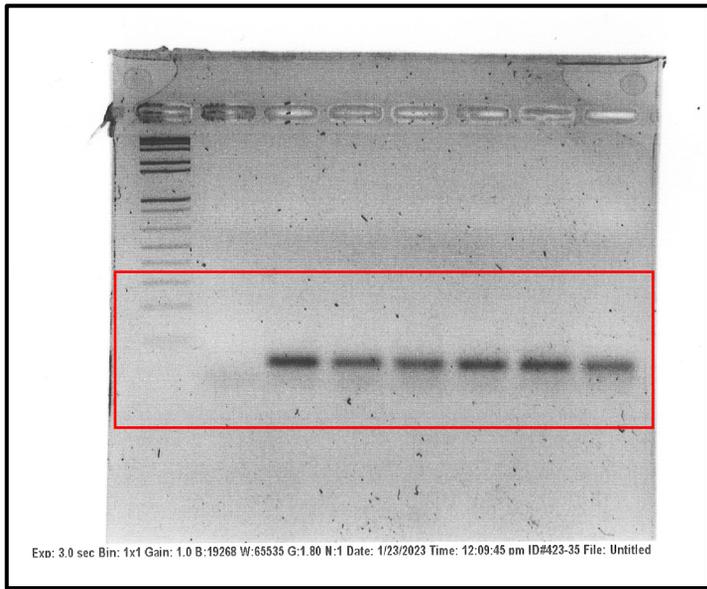


c-Myc

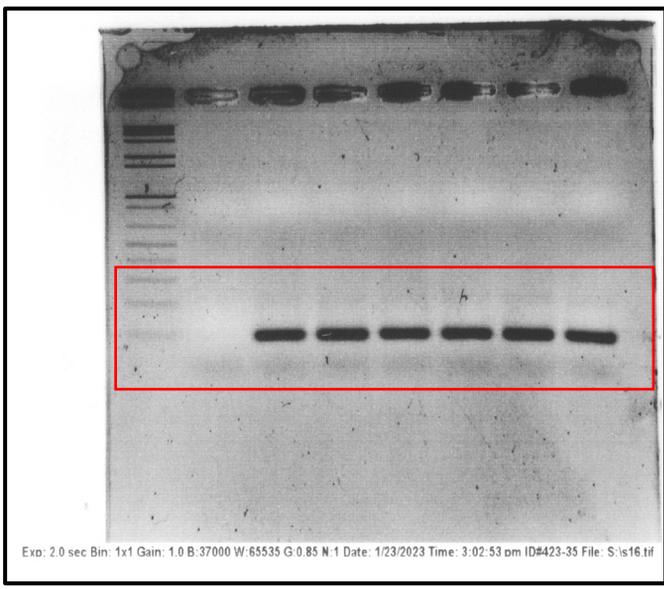


GAPDH

Picture S1D



Kcnn4



S16