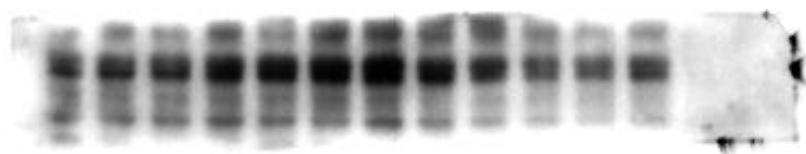


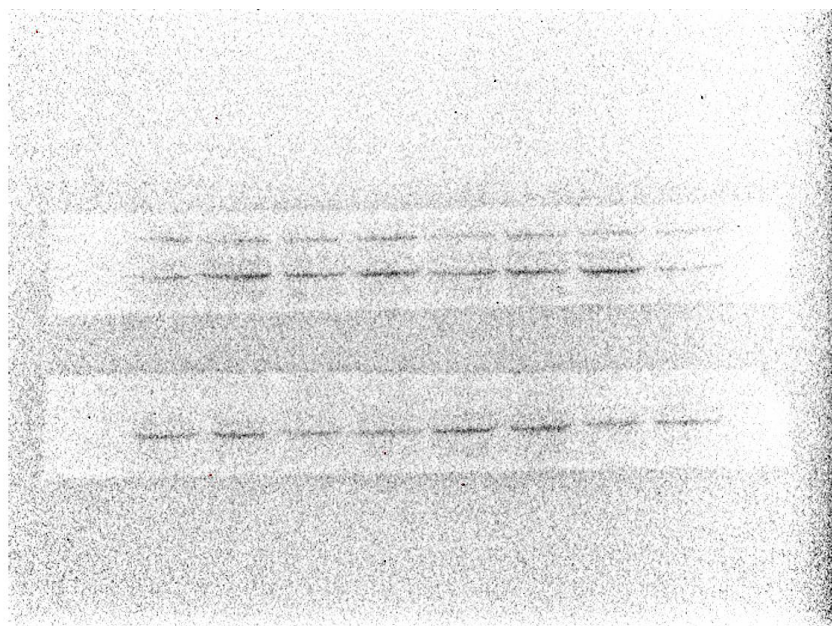
Bax for Fig 1D



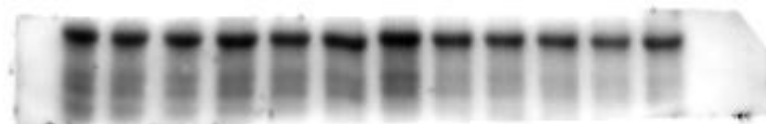
Bax for Fig 2D



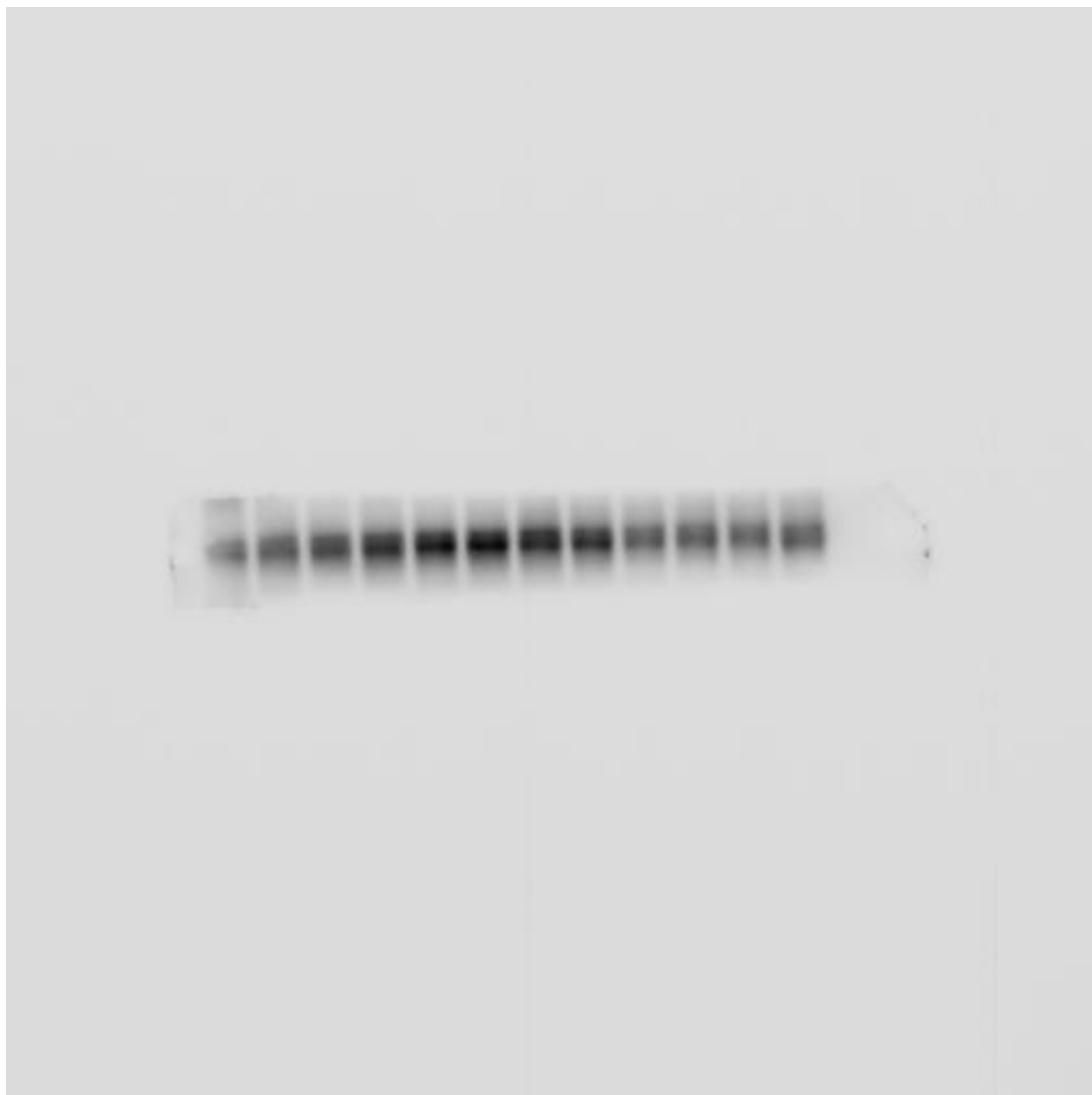
Bax for Fig 3E



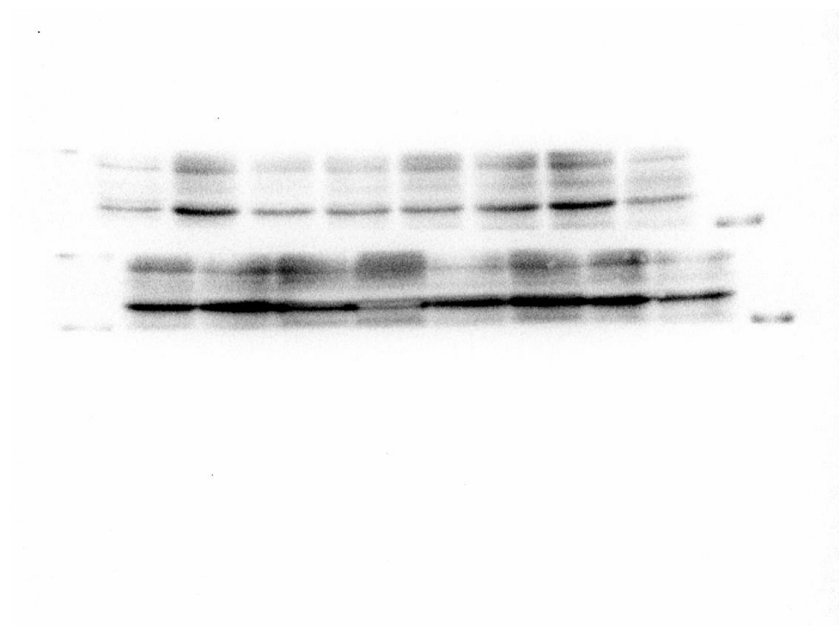
Bcl-2 for Fig 1D



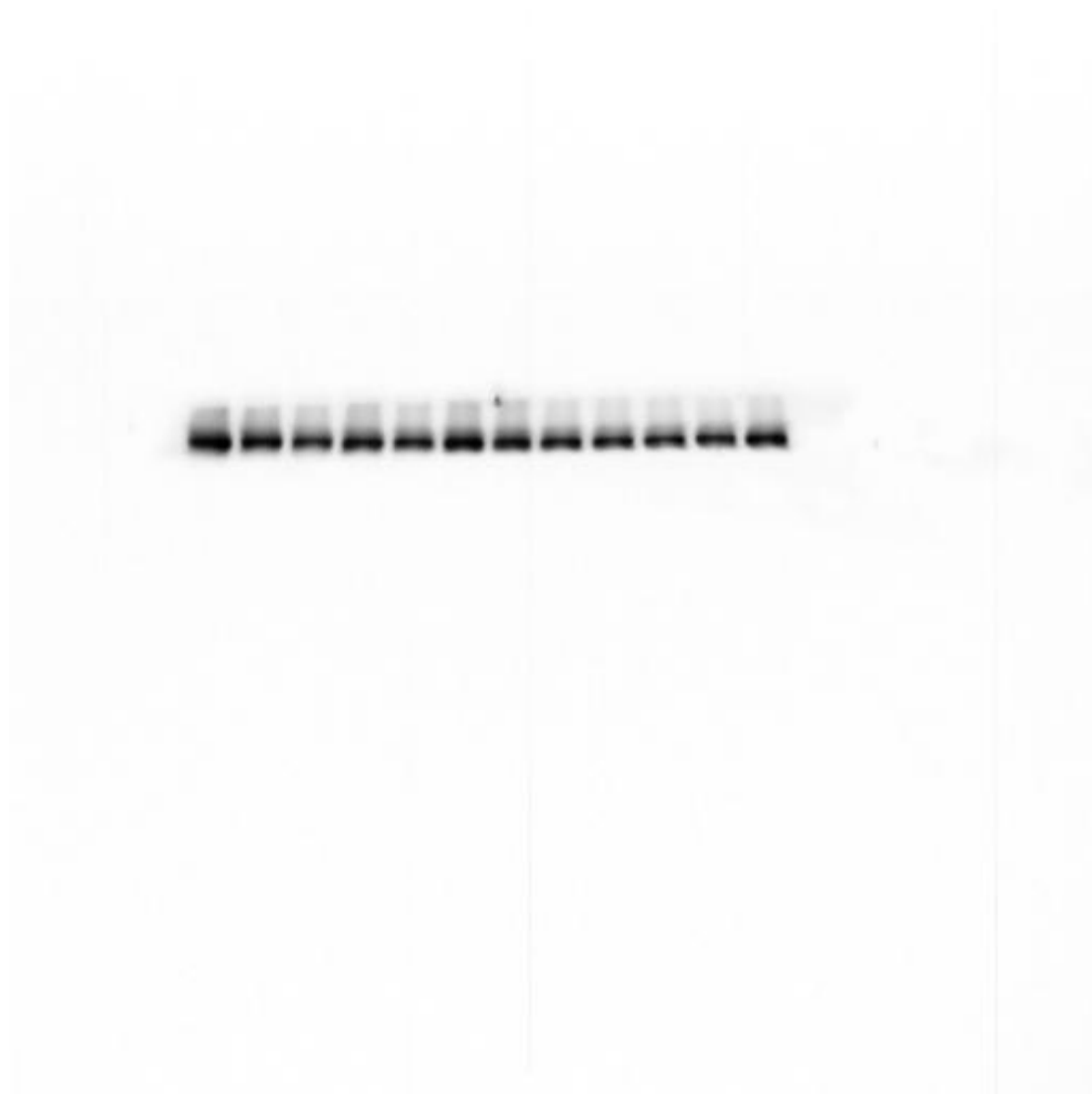
Bcl-2 for Fig 2D



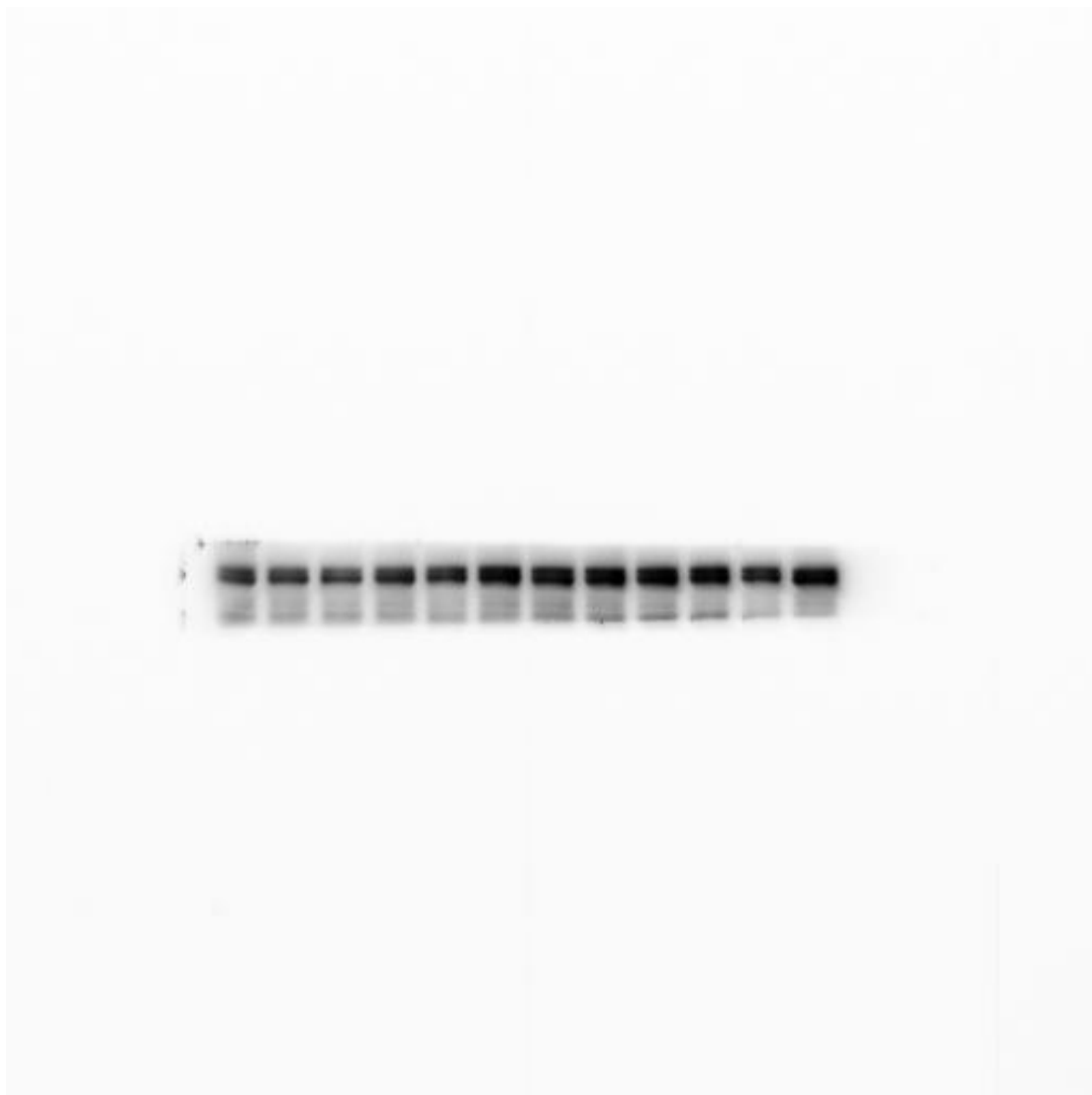
Bcl-2 for Fig 3E



Caspase 3 for Fig 1D



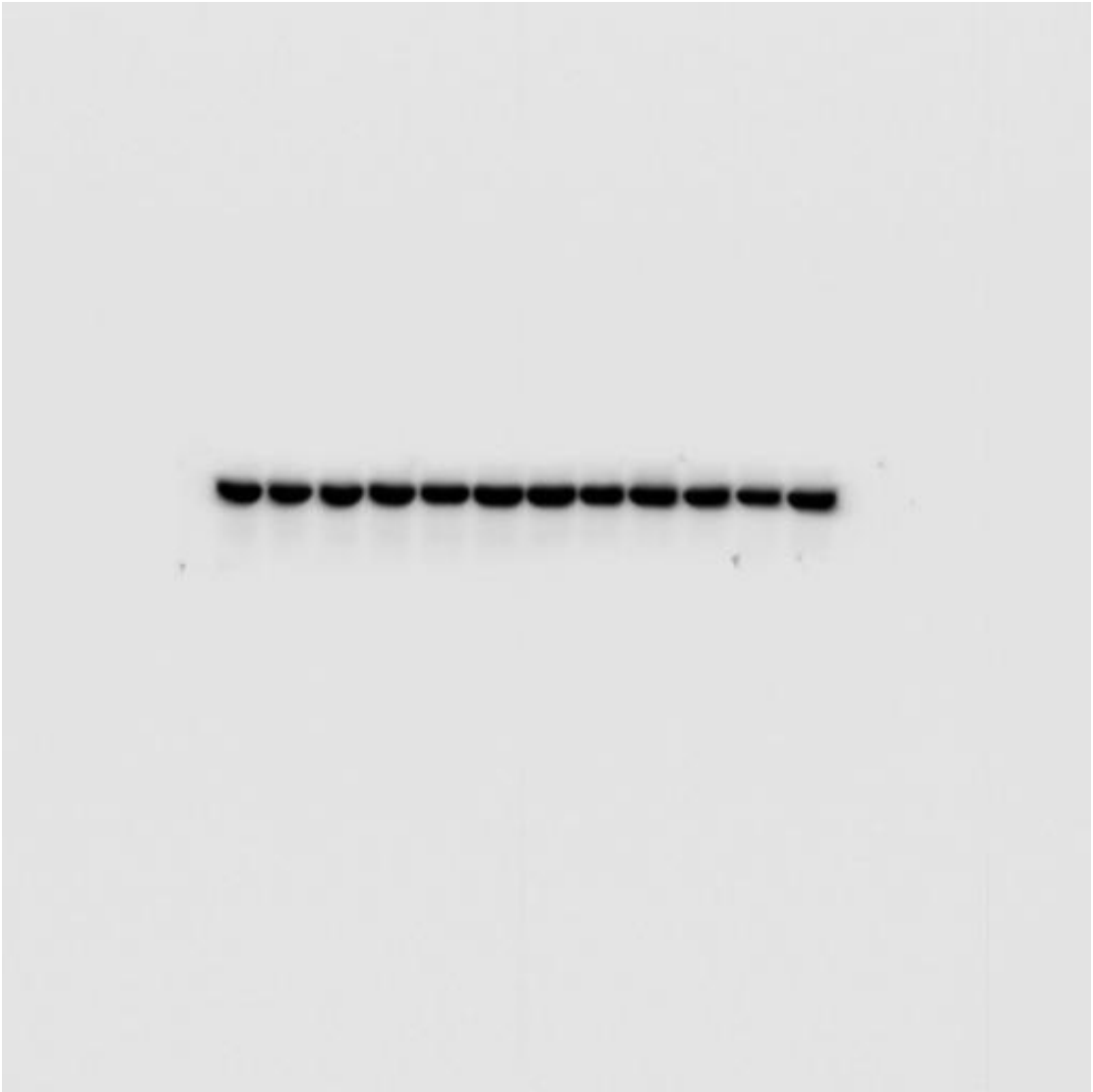
Caspase 3 for Fig 2D



Caspase 8 for Fig 1D



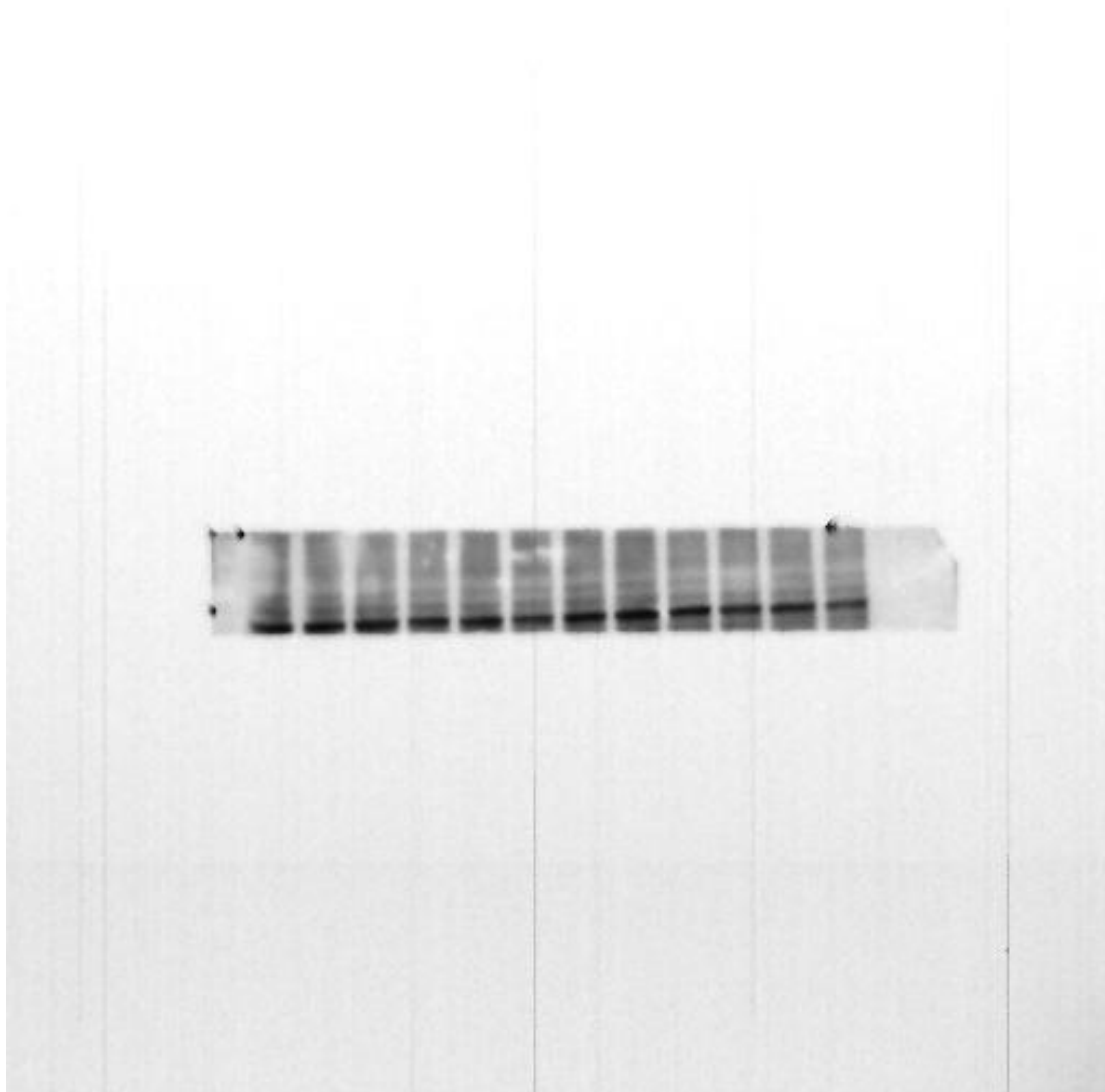
Caspase 8 for Fig 2D



Caspase 9 for Fig 1D



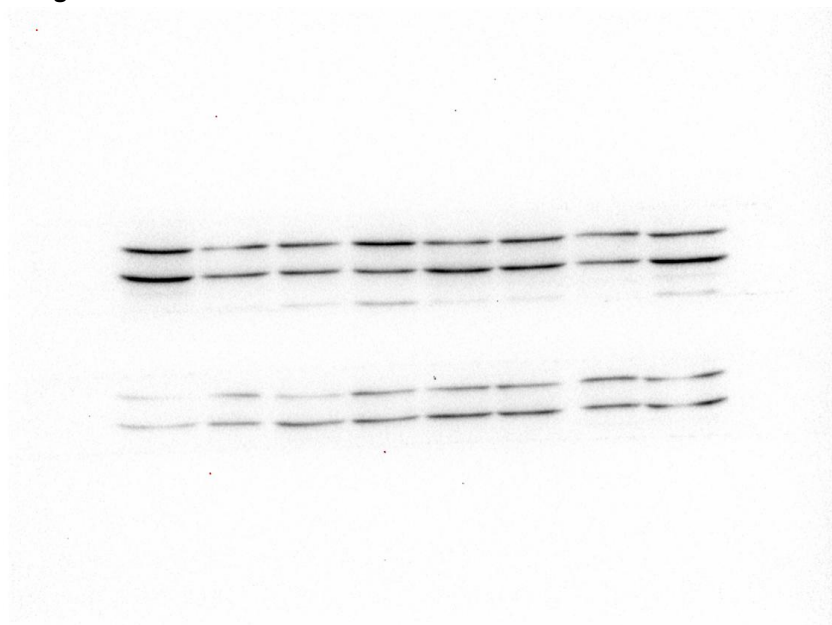
Caspase 9 for Fig 2D



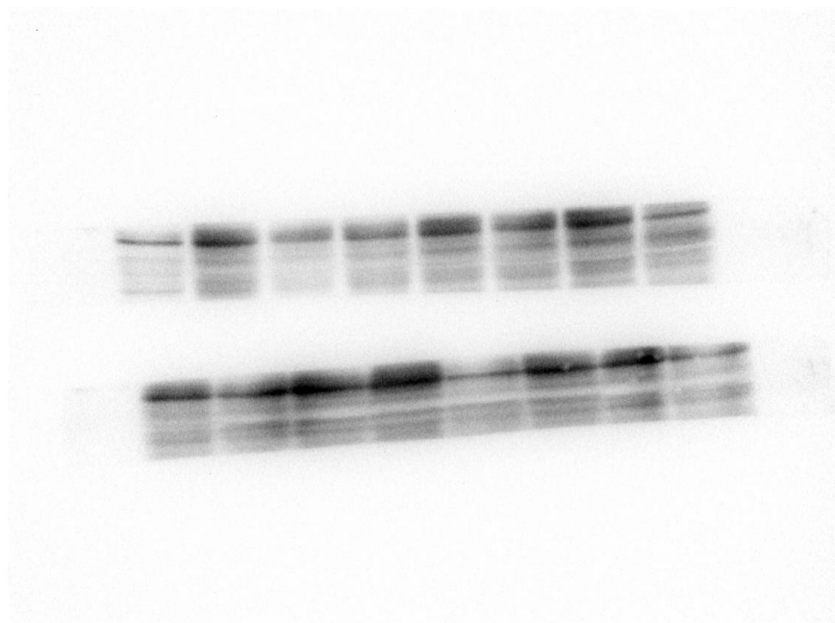
Caspase-3 for Fig 3E



Caspase-8 for Fig 3E



Caspase-9 for Fig 3E



CREB for Fig 1B



CREB for Fig 2B



ERK for Fig 1B



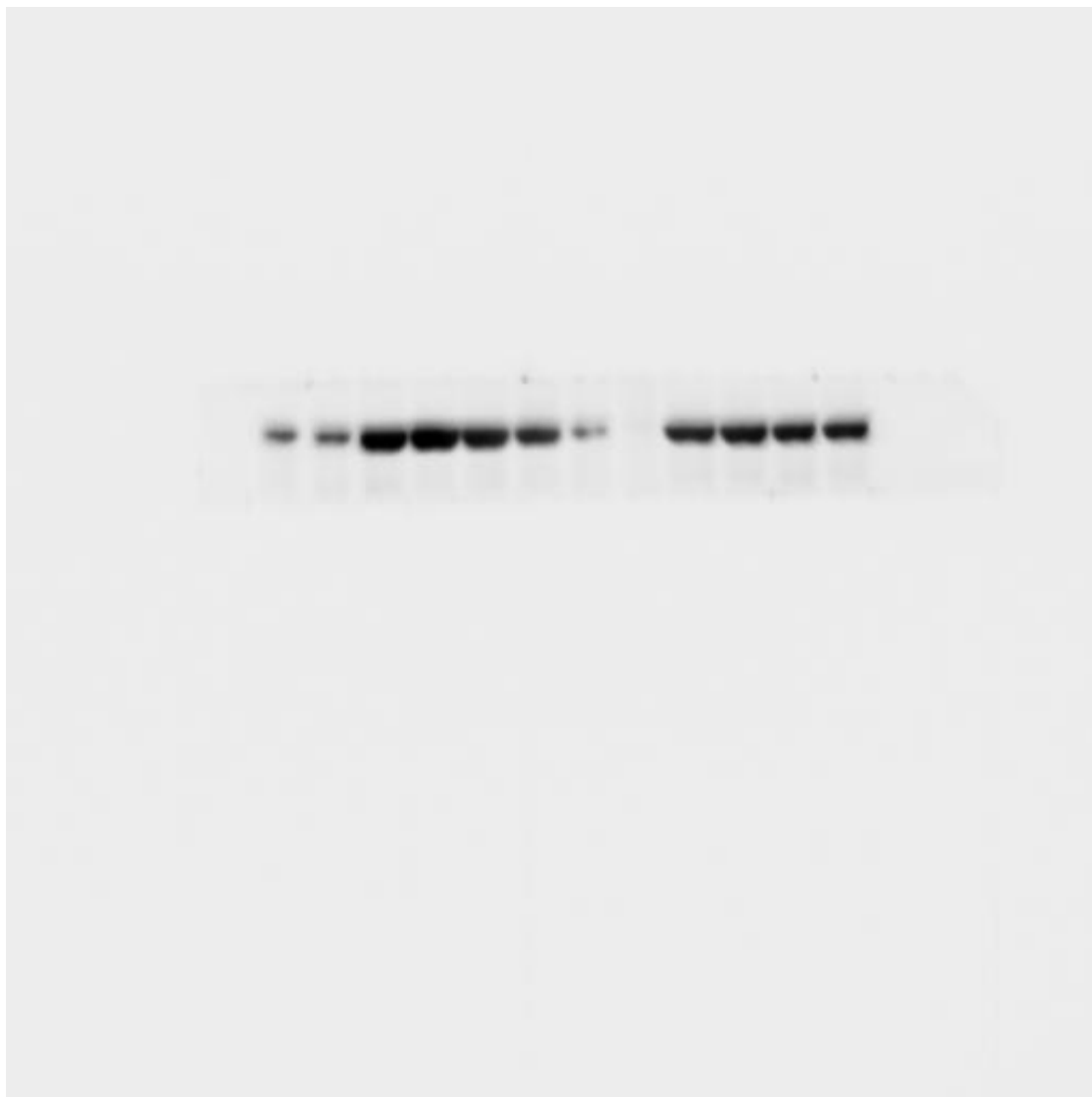
ERK for Fig 2B



p-CREB for Fig 1B



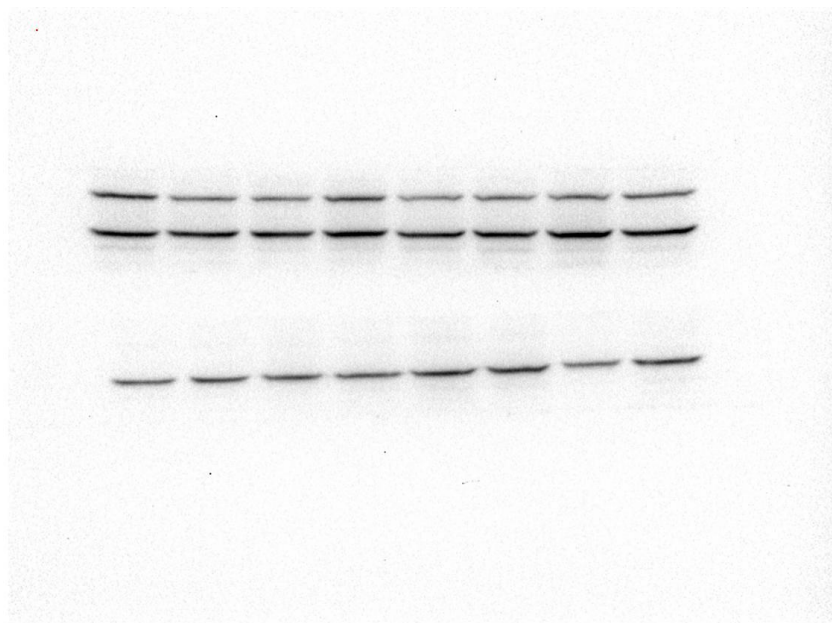
p-CREB for Fig 2B



P-CREB for Fig 3A



P-CREB for Fig 3C



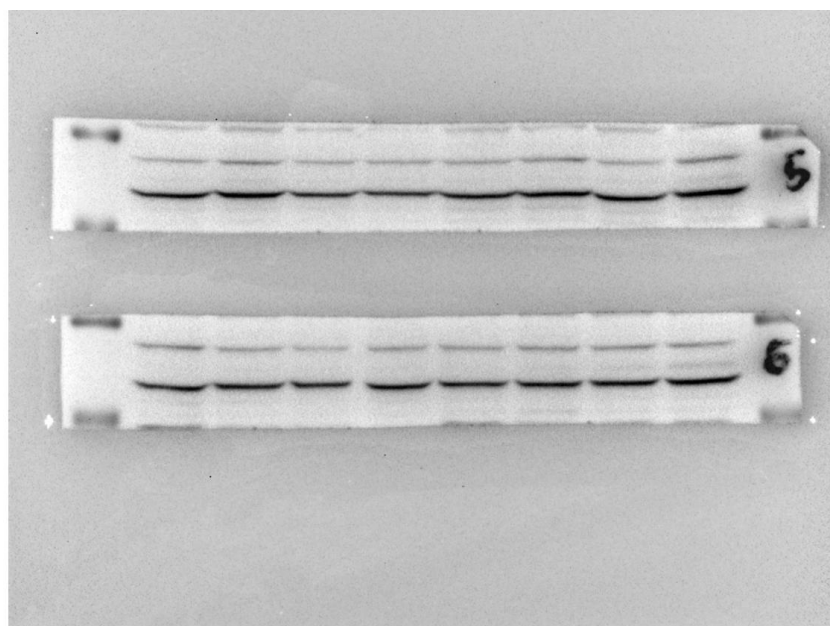
p-ERK for Fig 1B



p-ERK for Fig 2B



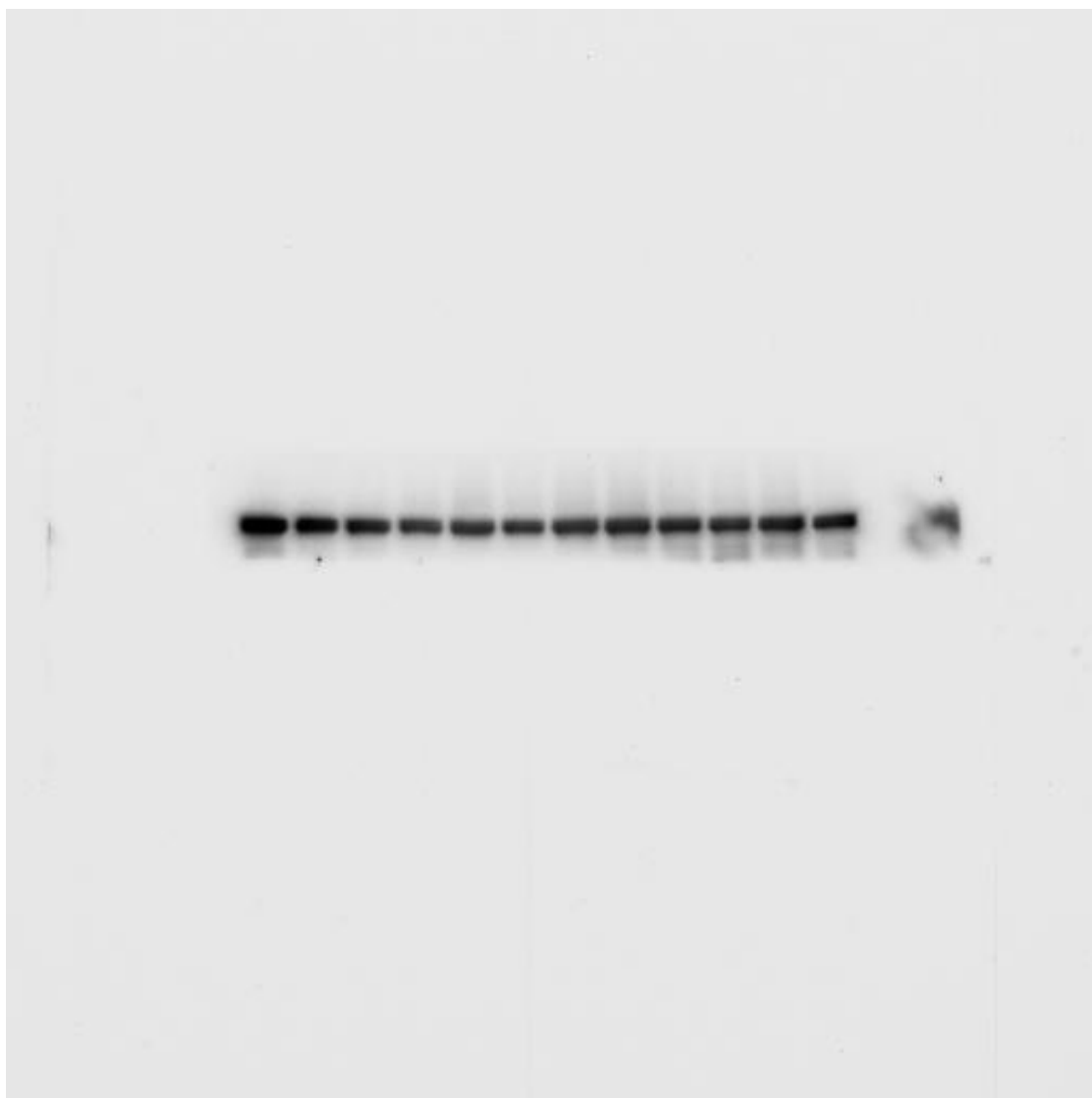
p-ERK for Fig 3C



Q-ERKfor Fig 3A



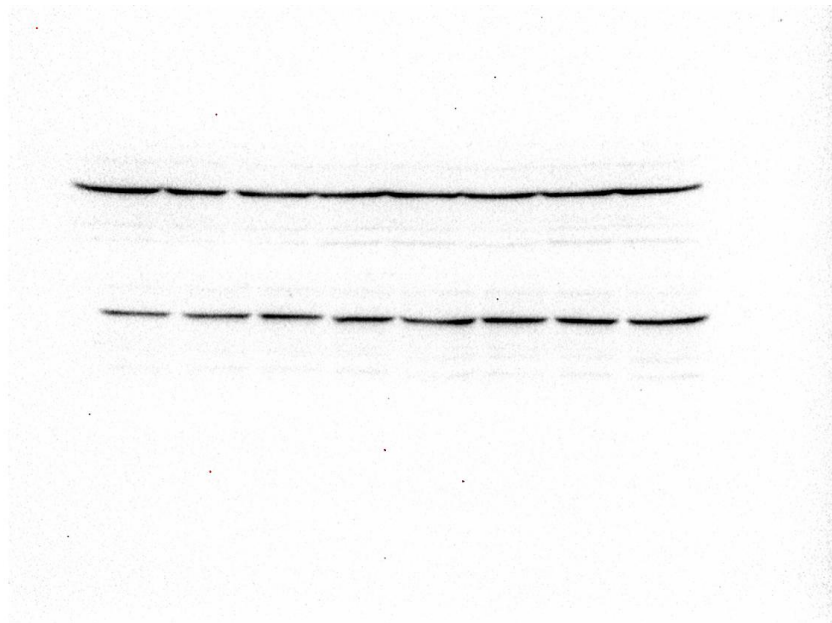
PKA for Fig 1B



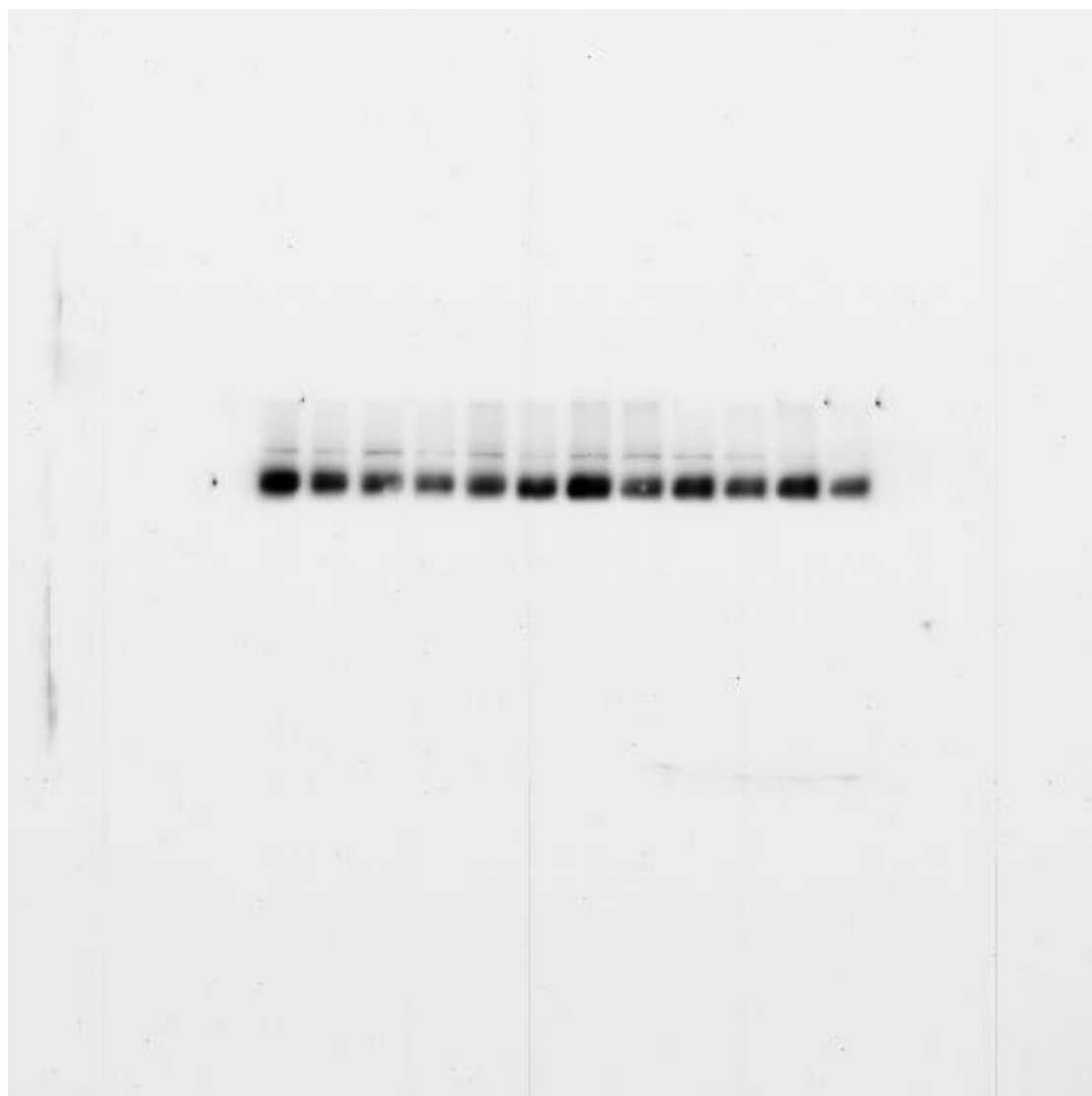
PKA for Fig 2B



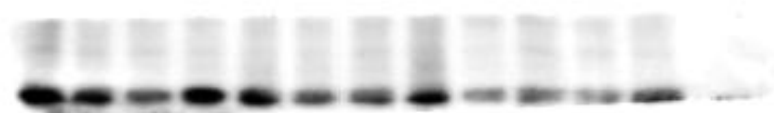
PKCdelta for Fig S1B



p-PKA for Fig 1B



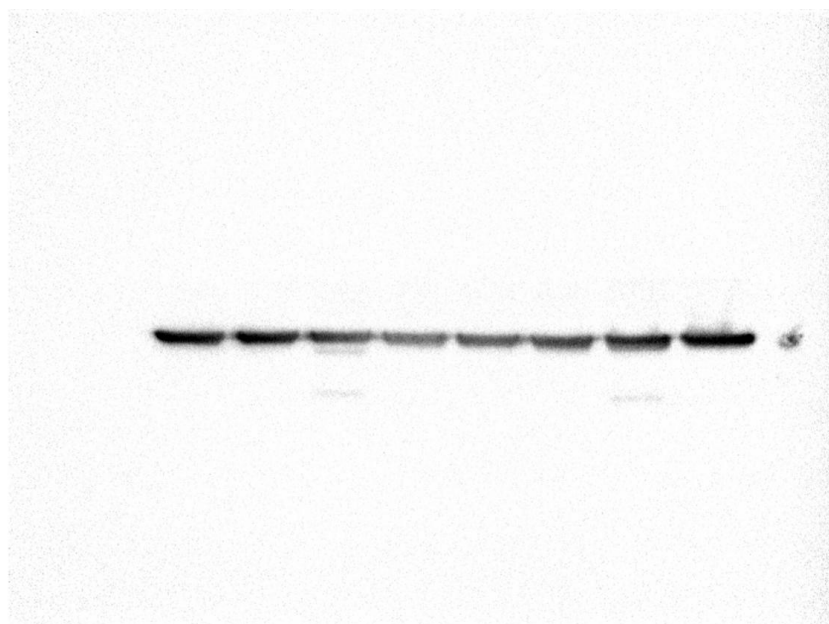
p-PKA for Fig 2B



P-PKA for Fig 3A



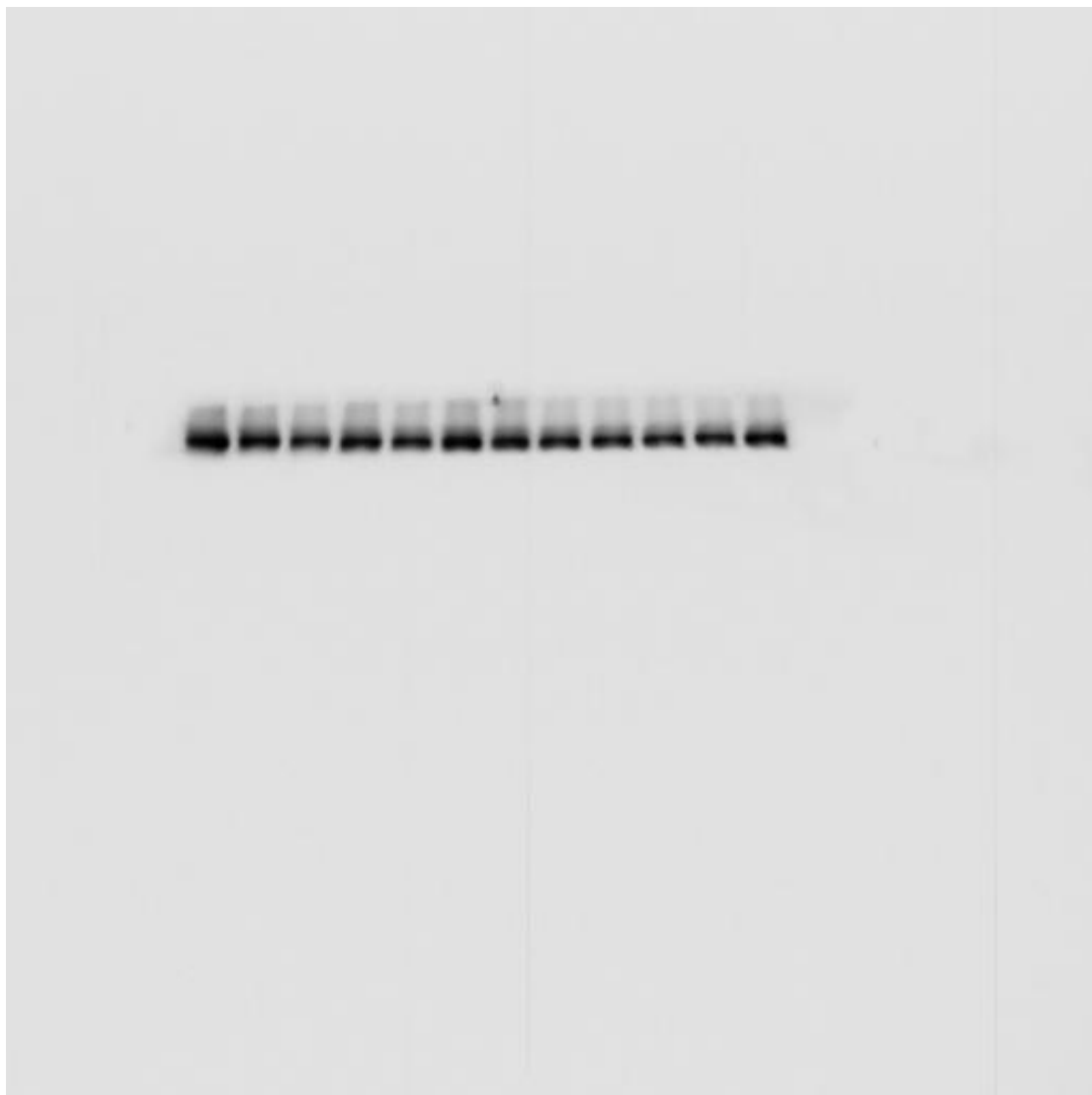
Q-PKA for Fig 3C



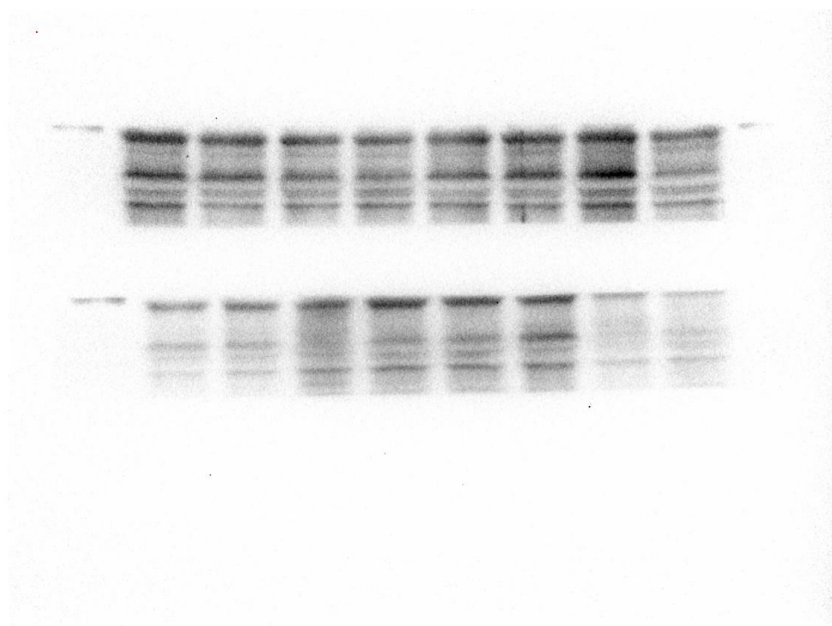
TNF for Fig 1D



TNF for Fig 2D



TNF for Fig 3E



tubulin for Fig 1B



tubulin for Fig 1D



tubulin for Fig 2B



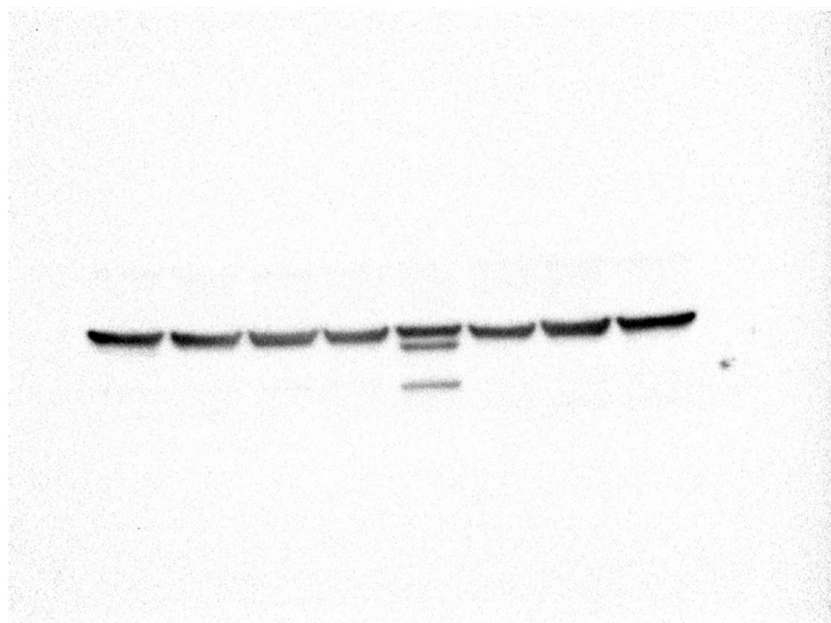
tubulin for Fig 2D



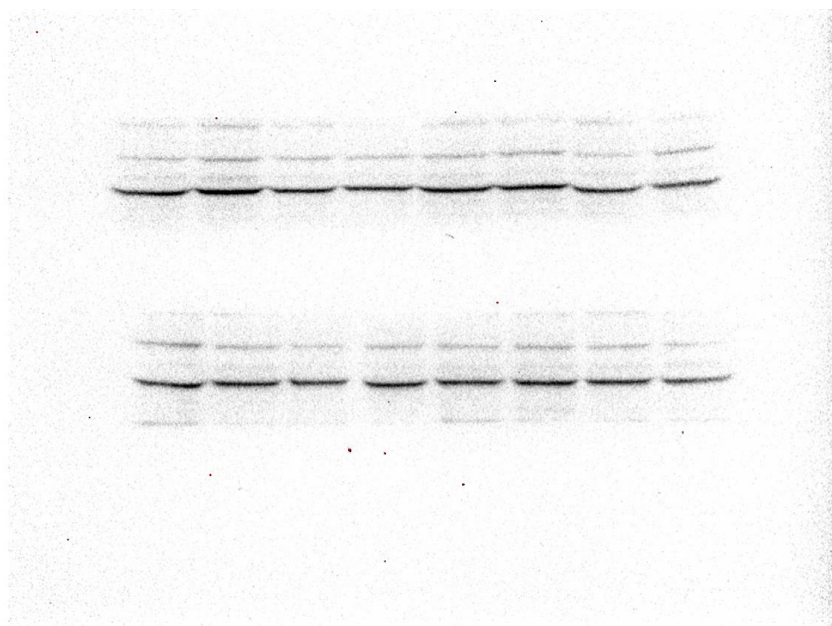
tubulin for Fig 3A



tubulin for Fig 3C



tubulin for Fig 3E



Tubulin for Fig S1B

