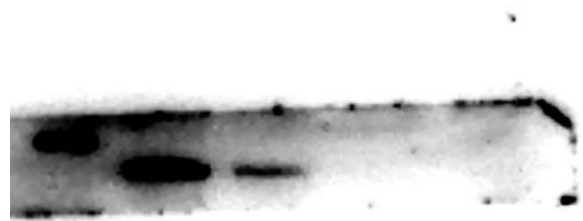
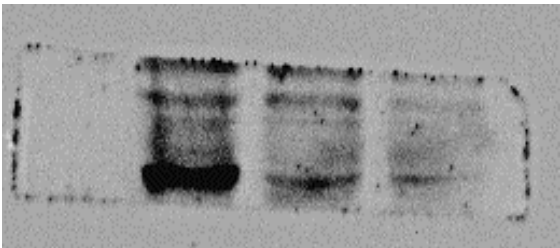


Figure 1

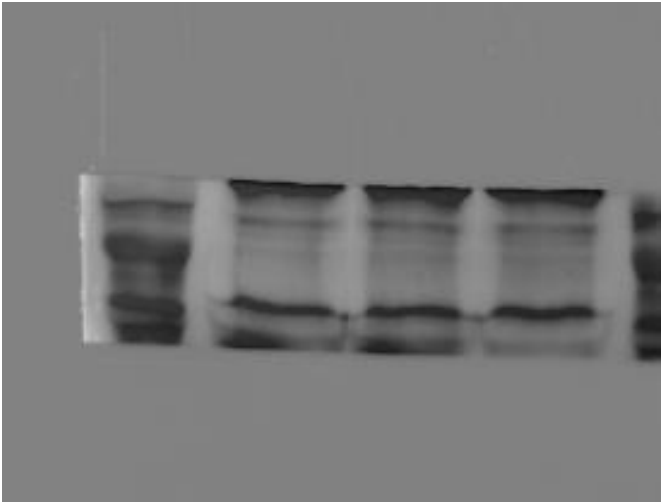
P-AKT



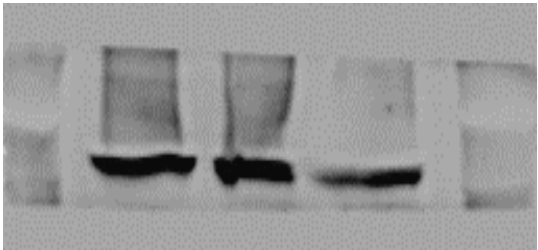
P-AKT



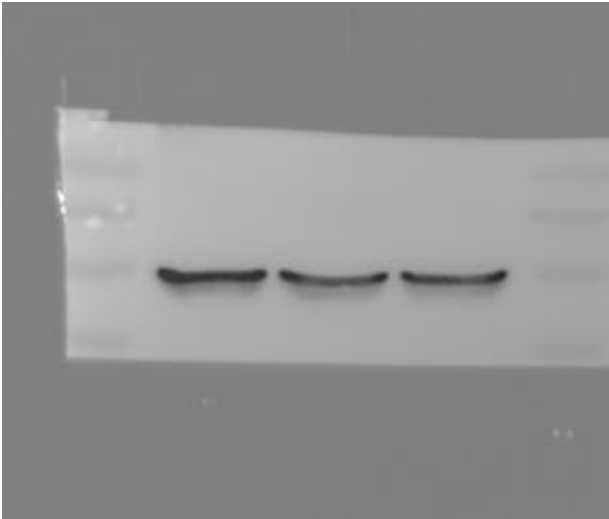
AKT



AKT



Actin

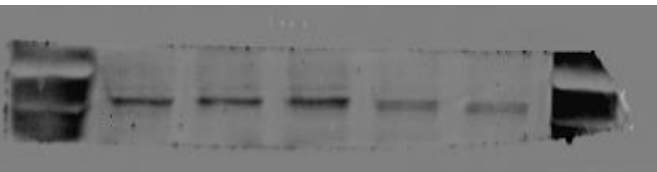


Actin

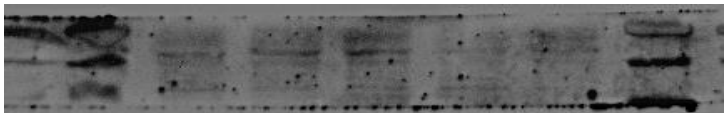


Figure s1

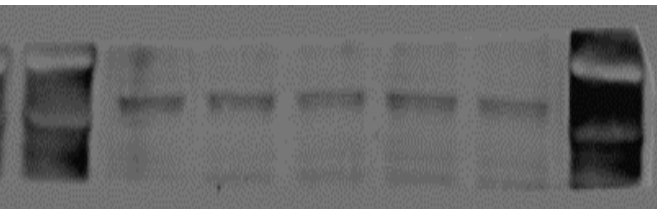
P-AKT



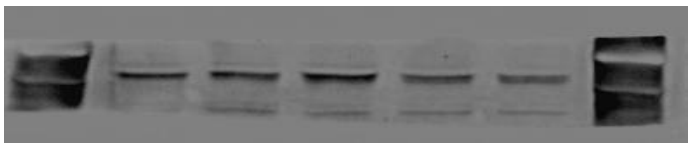
P-AKT



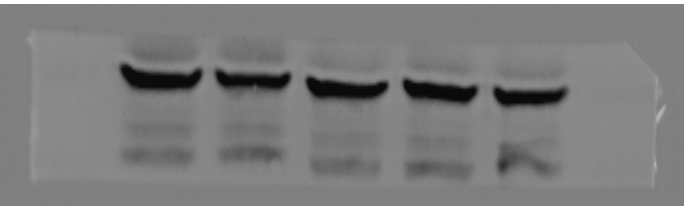
AKT



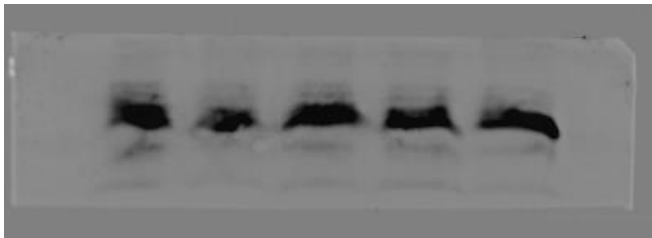
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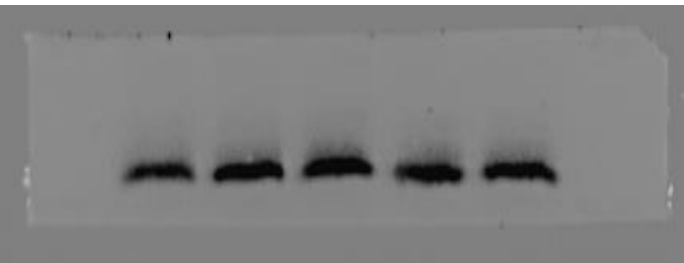
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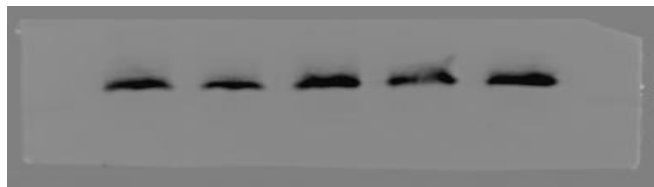
P-4EBP1



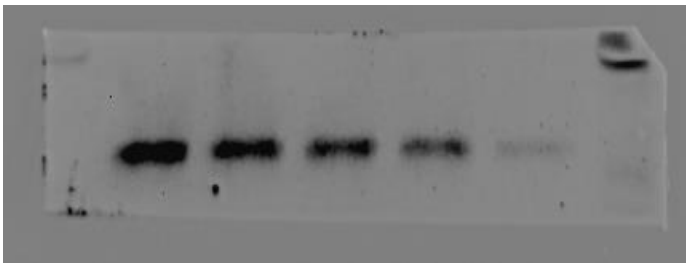
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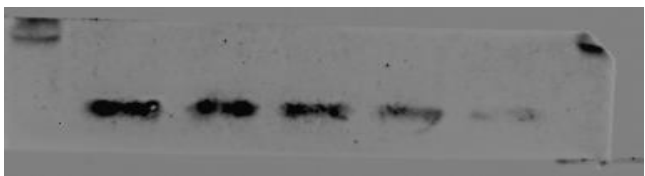
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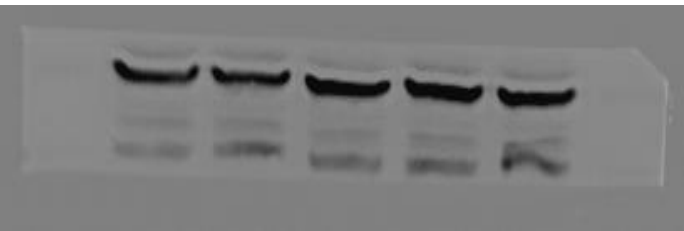
GPX4



GPX4



ACTIN

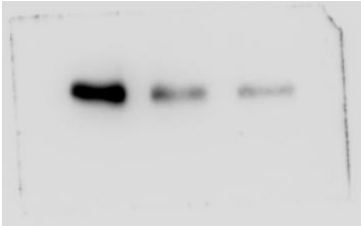


ACTIN

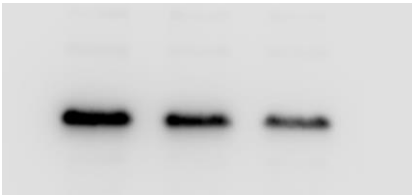


Figure 2

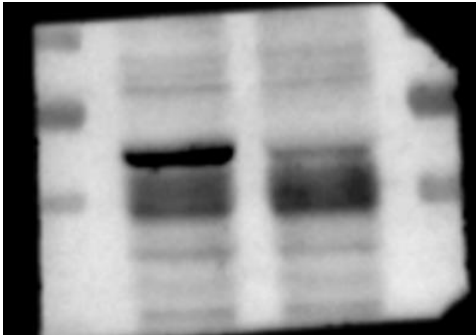
GPX4



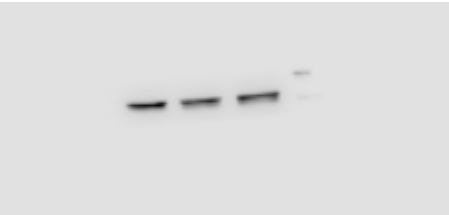
GPX4



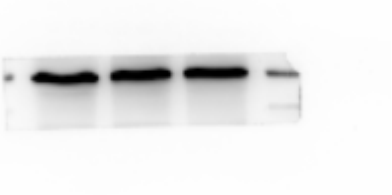
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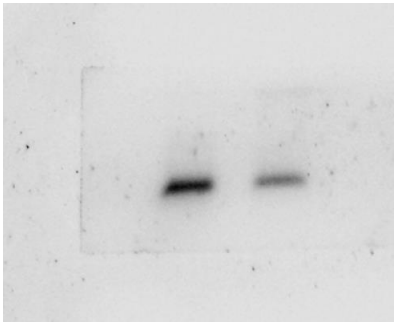
ACTIN



ACTIN



GPX4



ACTIN

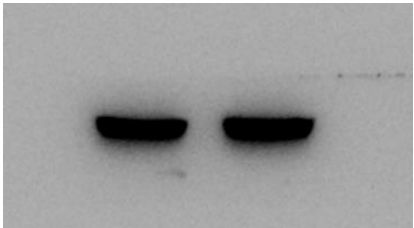
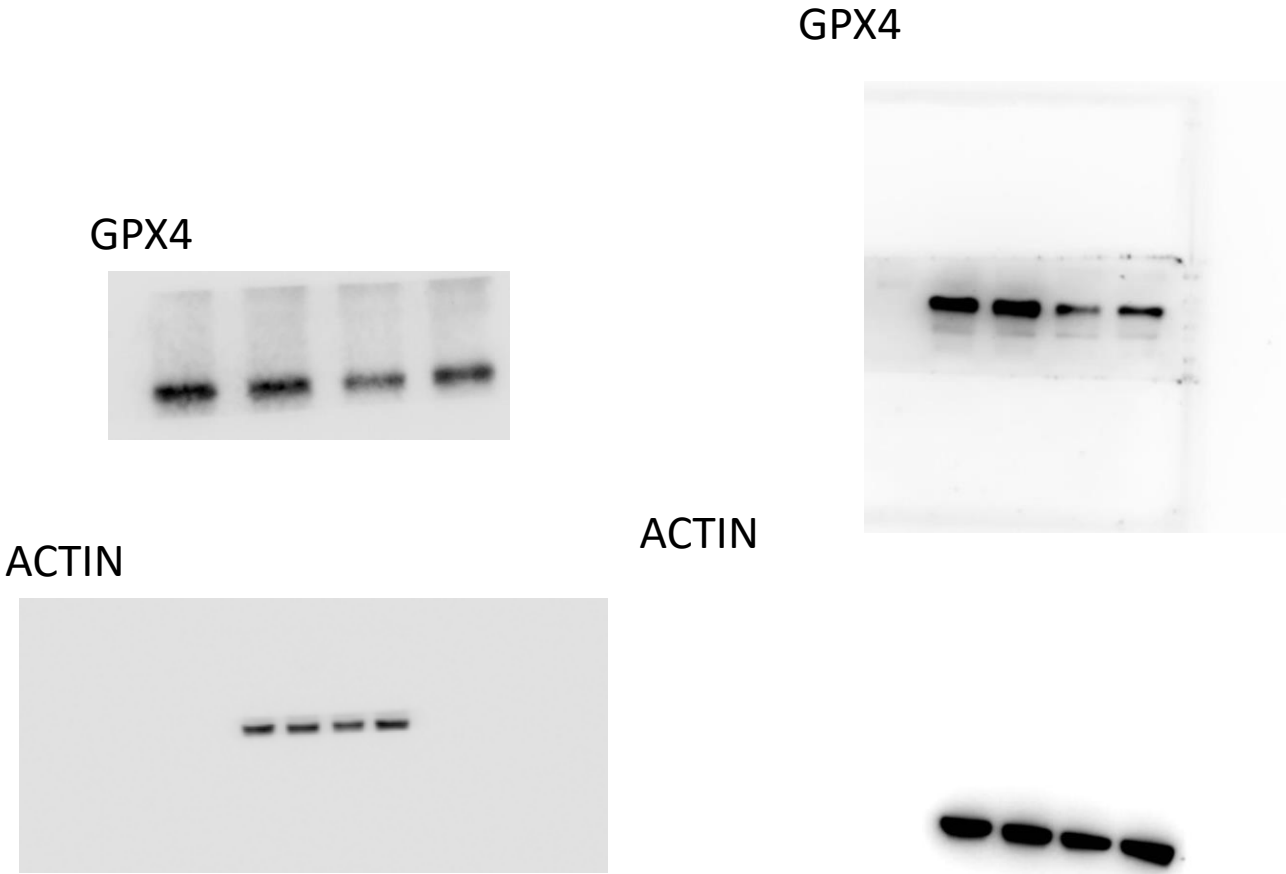


Figure 3



FTO

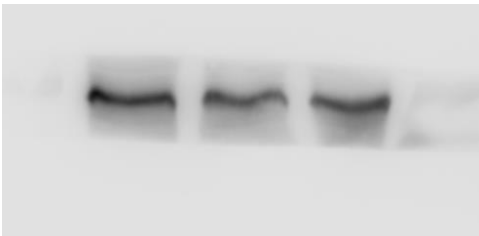


A Western blot image showing protein expression levels. The left lane shows a strong band for p34 and a weaker band for p32. The middle lane shows a strong band for p34 and a very strong, dark band for p32. The right lane shows a strong band for p34 and a very faint band for p32.

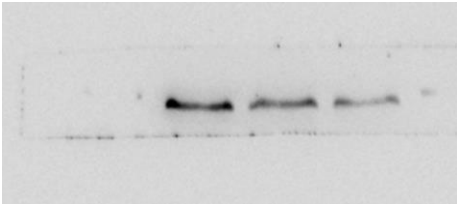


Figure 5

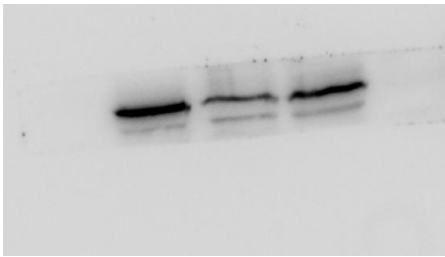
YTHDF1



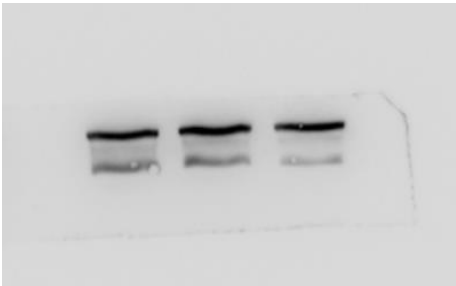
YTHDF2



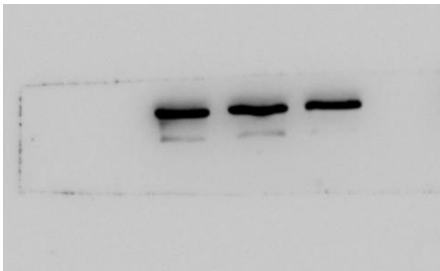
YTHDF3



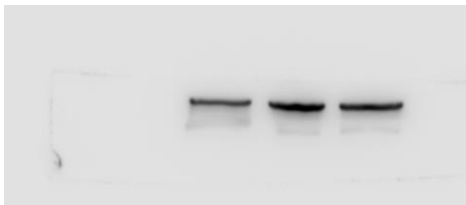
ACTIN



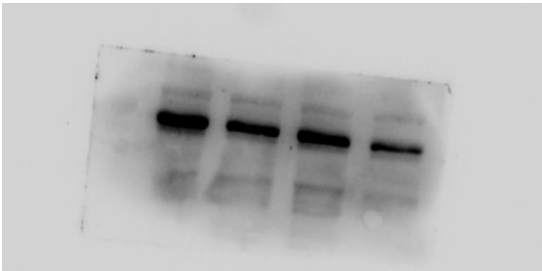
ACTIN



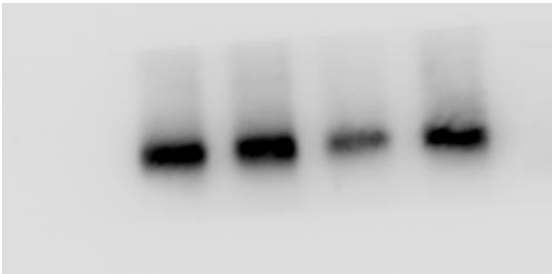
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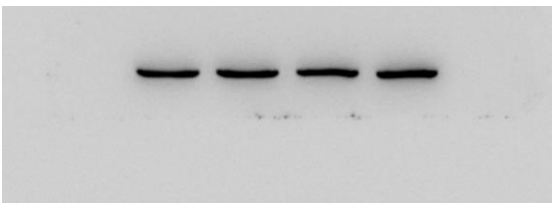
YTHDF2



GPX4

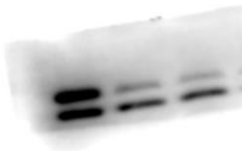


ACTIN

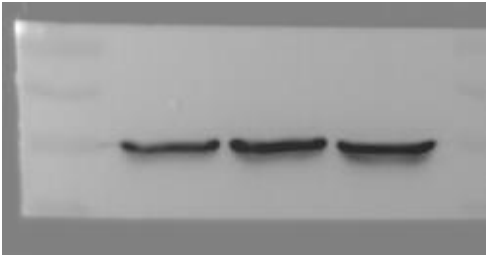


Figure

LC3



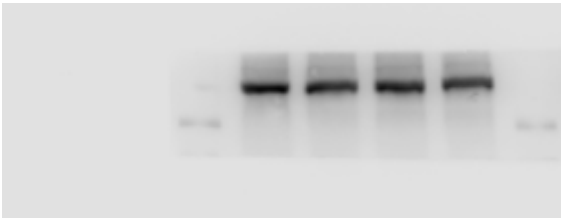
ACTIN



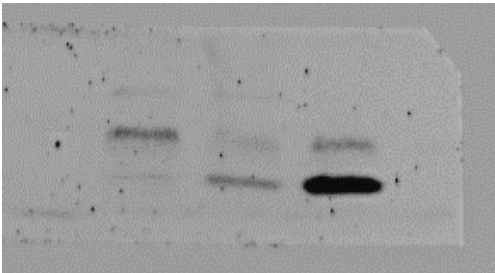
GPX4



ACTIN



LC3



ACTIN



GPX4



ACTIN

