

Fig1G
Anti-p62



Anti- β -actin

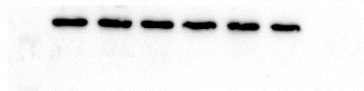
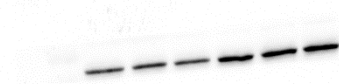


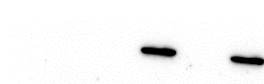
Fig2A
Anti-AKAP8L



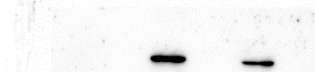
Anti- β -actin



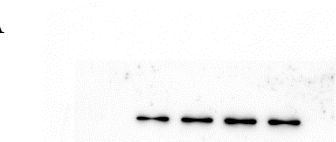
Fig3A
IP: Anti-HA



Anti-Flag



WCL: Anti-HA



Anti-Flag

Anti- β -actin

Fig3B

IP: Anti-HA

Anti-Flag

WCL: Anti-HA

Anti-Flag

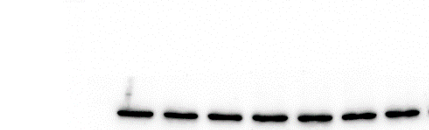
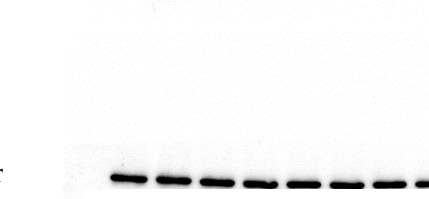
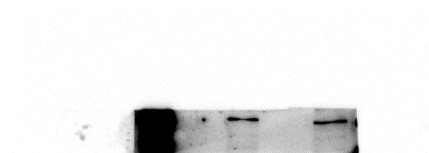
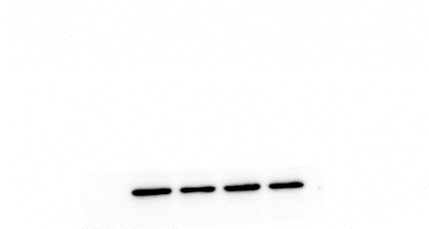
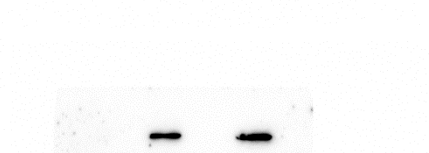
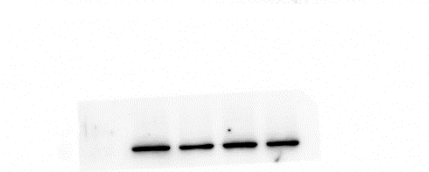
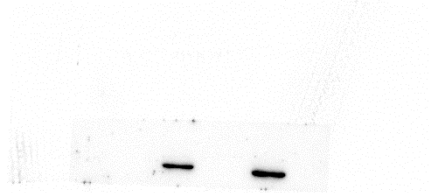
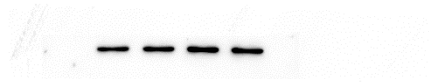
Anti- β -actin

Fig3C

IP: Anti-Raptor

Anti-AKAP8L

WCL: Anti- Raptor



Anti-AKAP8L

Anti- β -actin

Fig3F
p-Mtor

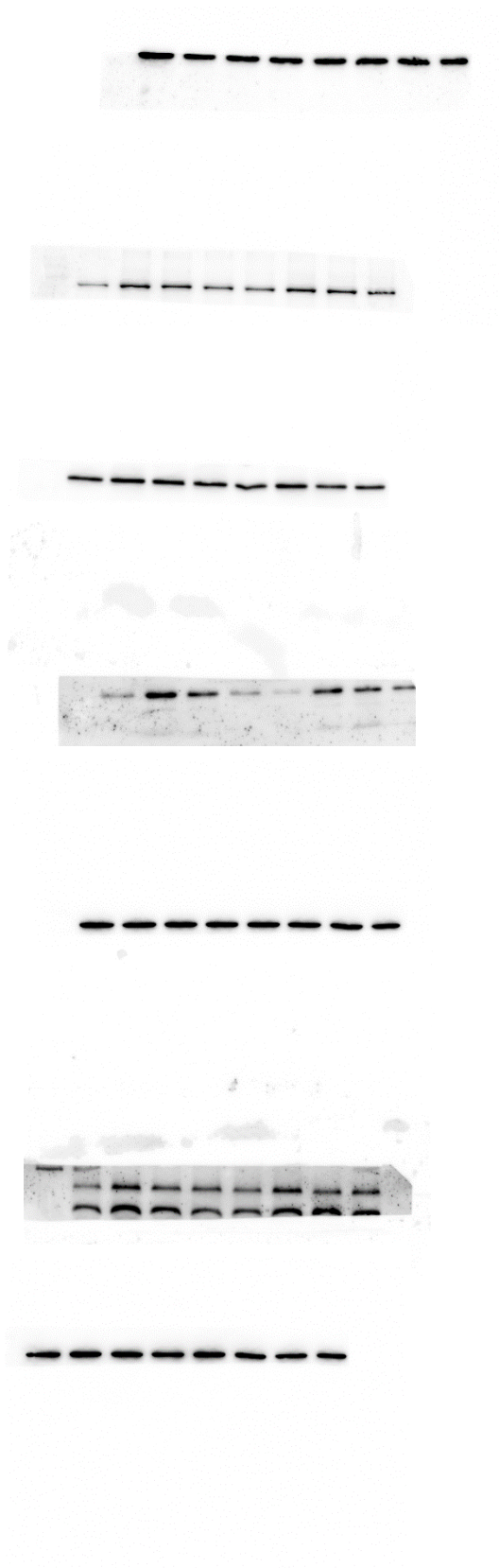
mTOR

p-p70s6k

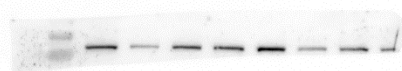
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p-ULK1

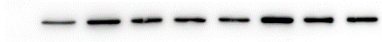
ULK1



Beclin1



P62



LC3



β -actin

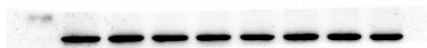
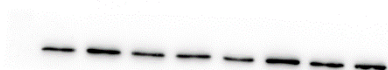
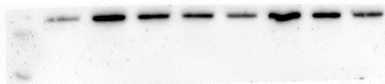


Fig4A

NLRP3



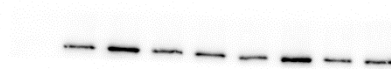
ASC



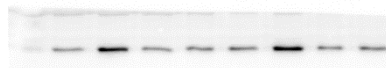
Caspase1



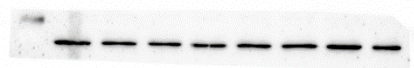
TXNIP



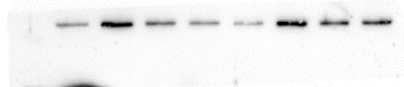
GSDMD-N



GSDMD-F



IL-1 β



β -actin

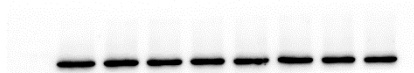
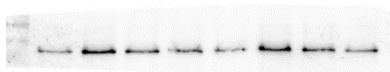
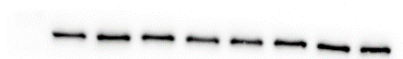


Fig5A

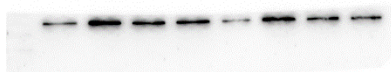
p-mTOR



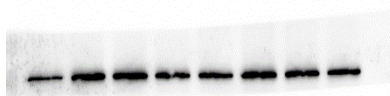
mTOR



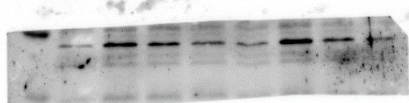
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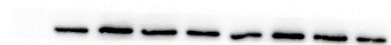
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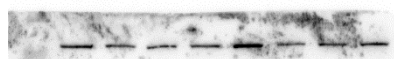
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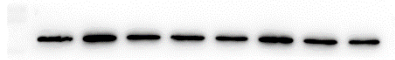
ULK1



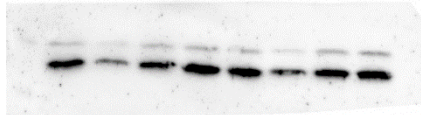
Beclin1



P62



LC3



β -actin

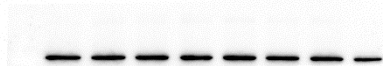
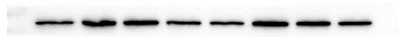
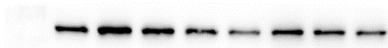


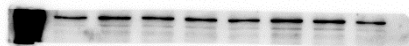
Fig6A
NLRP3



ASC



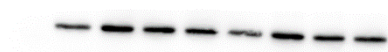
Caspase1



TXNIP



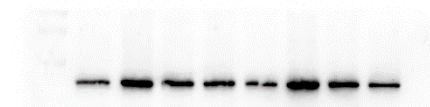
GSDMD-N



GSDMD-F



IL-1 β



β -actin

