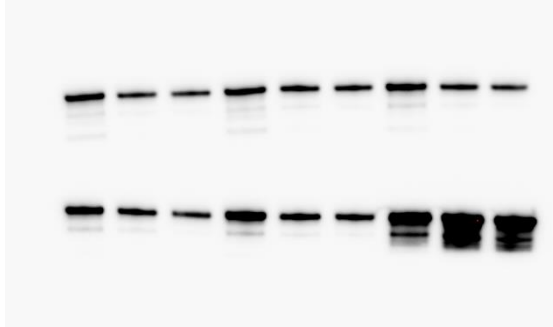


r α BiP



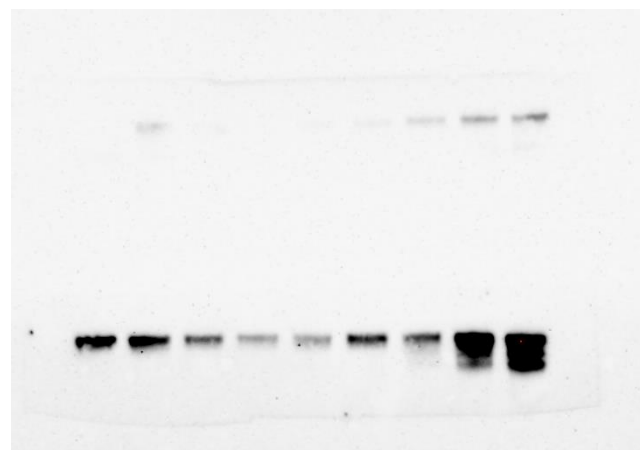
r α eIF2 α



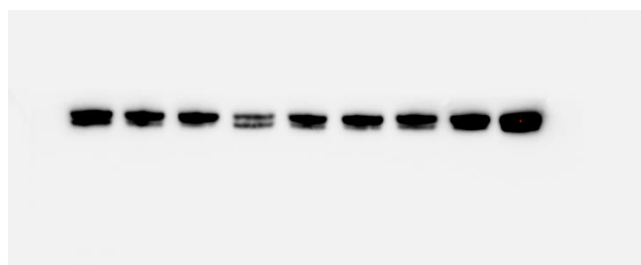
m α β -actin



r α P-eIF2 α (S51)

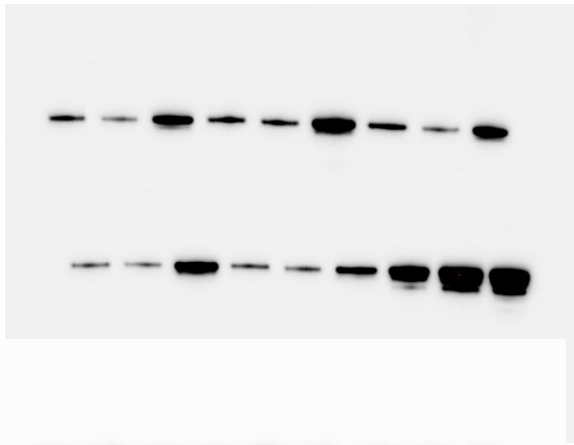


m α β -actin



Uncropped blots from Fig. S3 – isolates 9Z, 23Z, 28Z

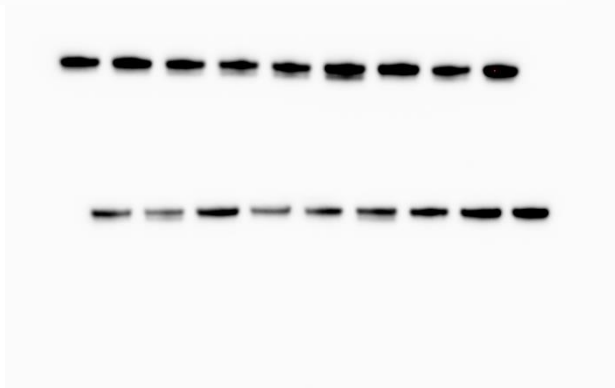
r α BiP



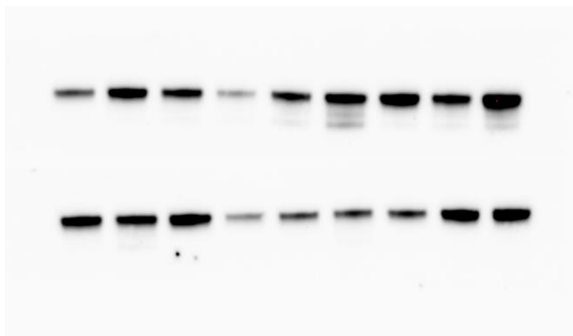
r α eIF2 α



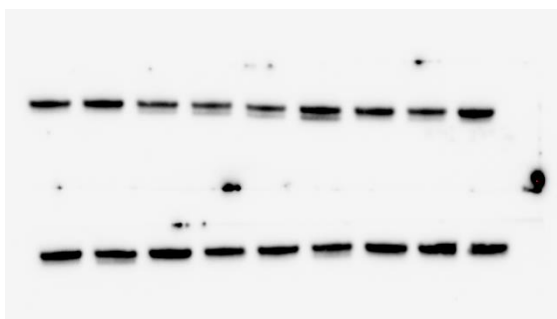
m α β -actin



r α P-eIF2 α (S51)



m α β -actin

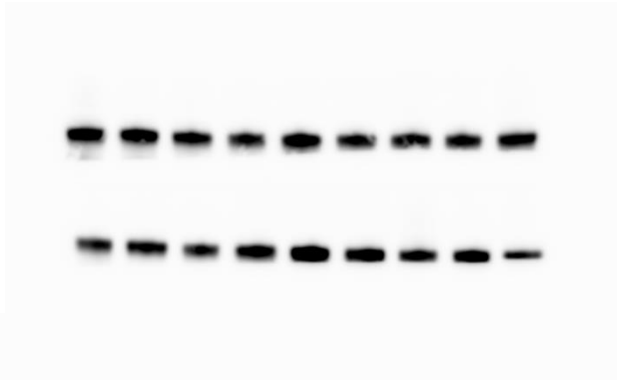


Uncropped blots from Fig. S3 – isolates 26Z, 29Z, 29N

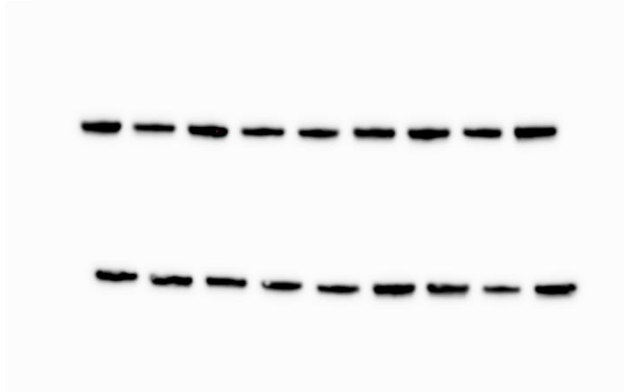
r α BiP



r α eIF2 α



m α β -actin



r α P-eIF2 α (S51)

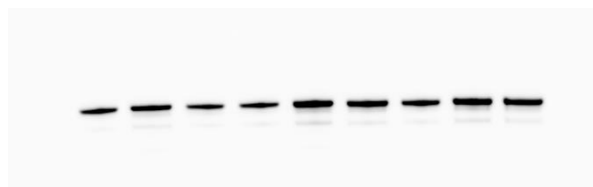


m α β -actin

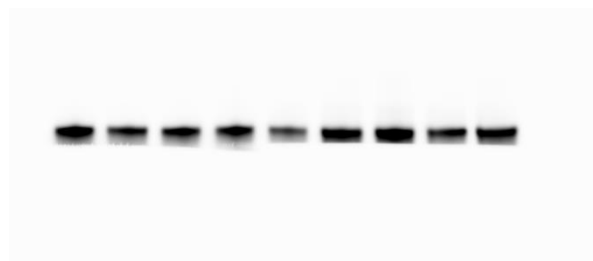
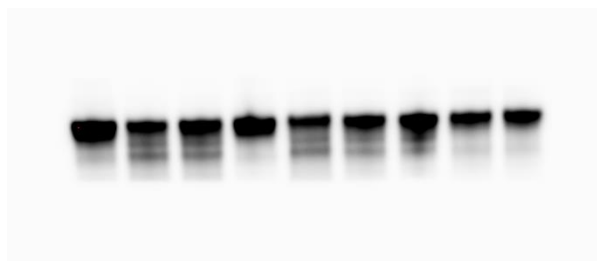


Uncropped blots from Fig. S3 – isolates 25N, 28N, 29N

r α BiP



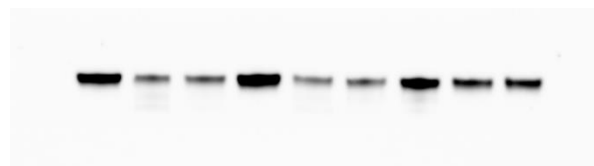
r α eIF2 α



m α β -actin



r α P-eIF2 α (S51)

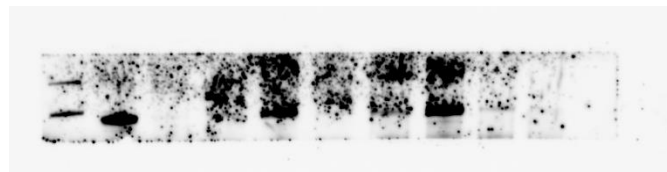
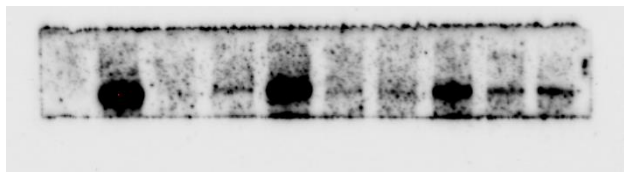


m α β -actin

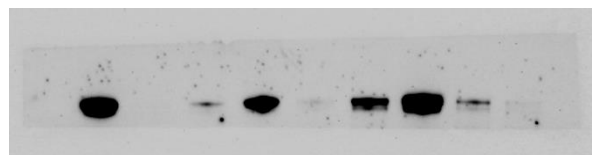


Uncropped blots from Fig. S3 – isolates 6N, 22N, 24N

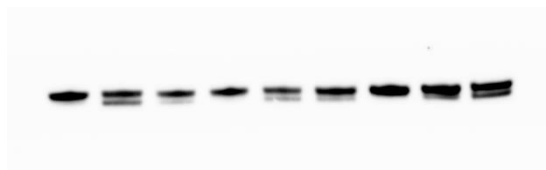
r α P-PERK (T982)



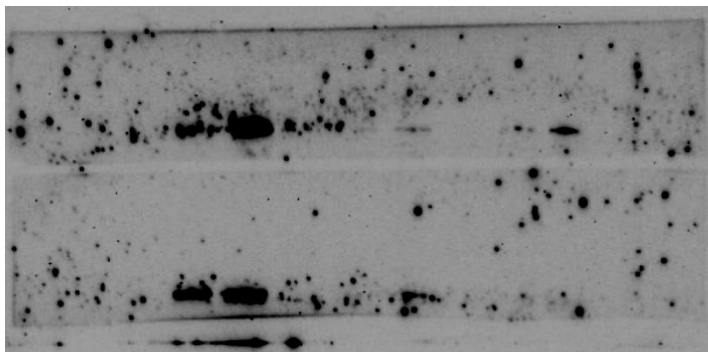
r α PERK



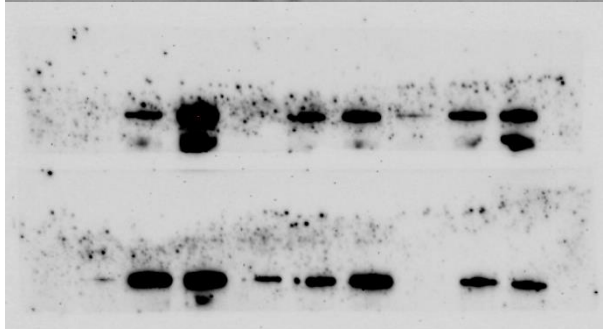
m α β -actin



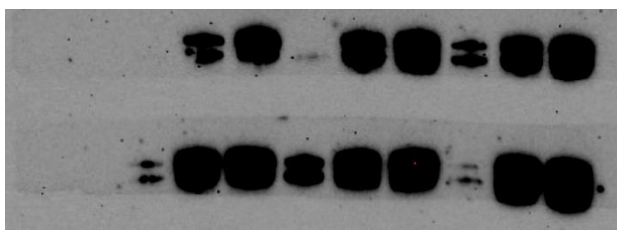
r α P-ULK1 (Ser757)



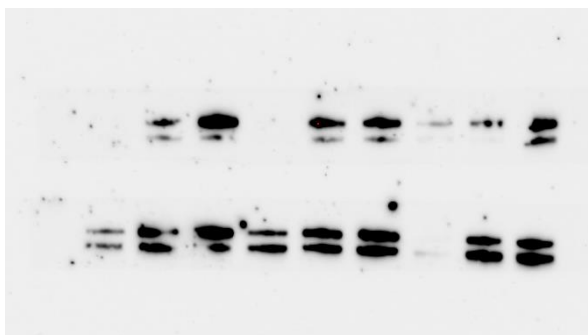
r α ULK1



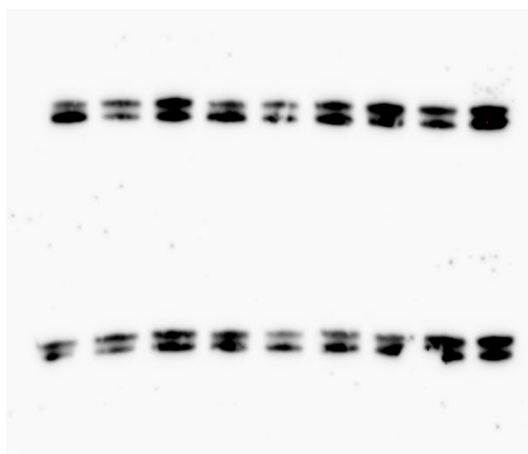
r α P-AMPK (Thr172)



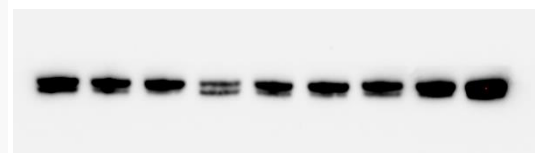
r α AMPK



r α LC3B

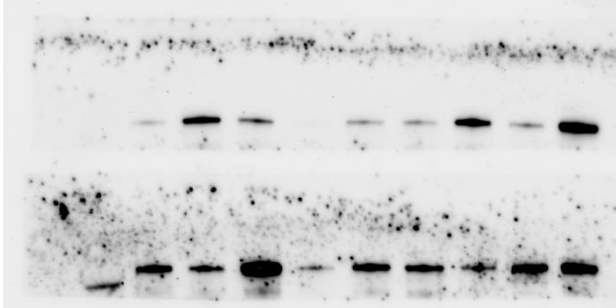


m α β -actin

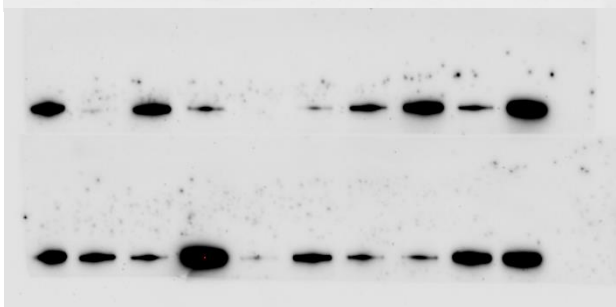


Uncropped blots from Fig. S7 – isolates 9Z, 23Z, 28Z

r α P-ULK1 (Ser757)



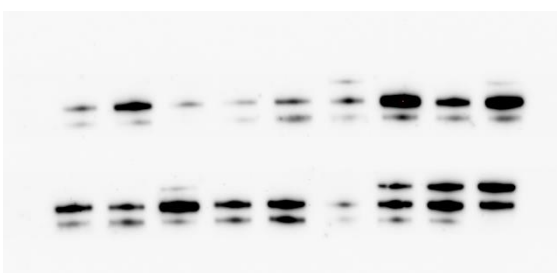
r α ULK1



r α P-AMPK (Thr172)



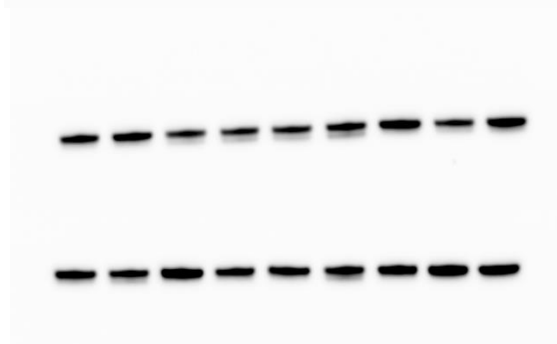
r α AMPK



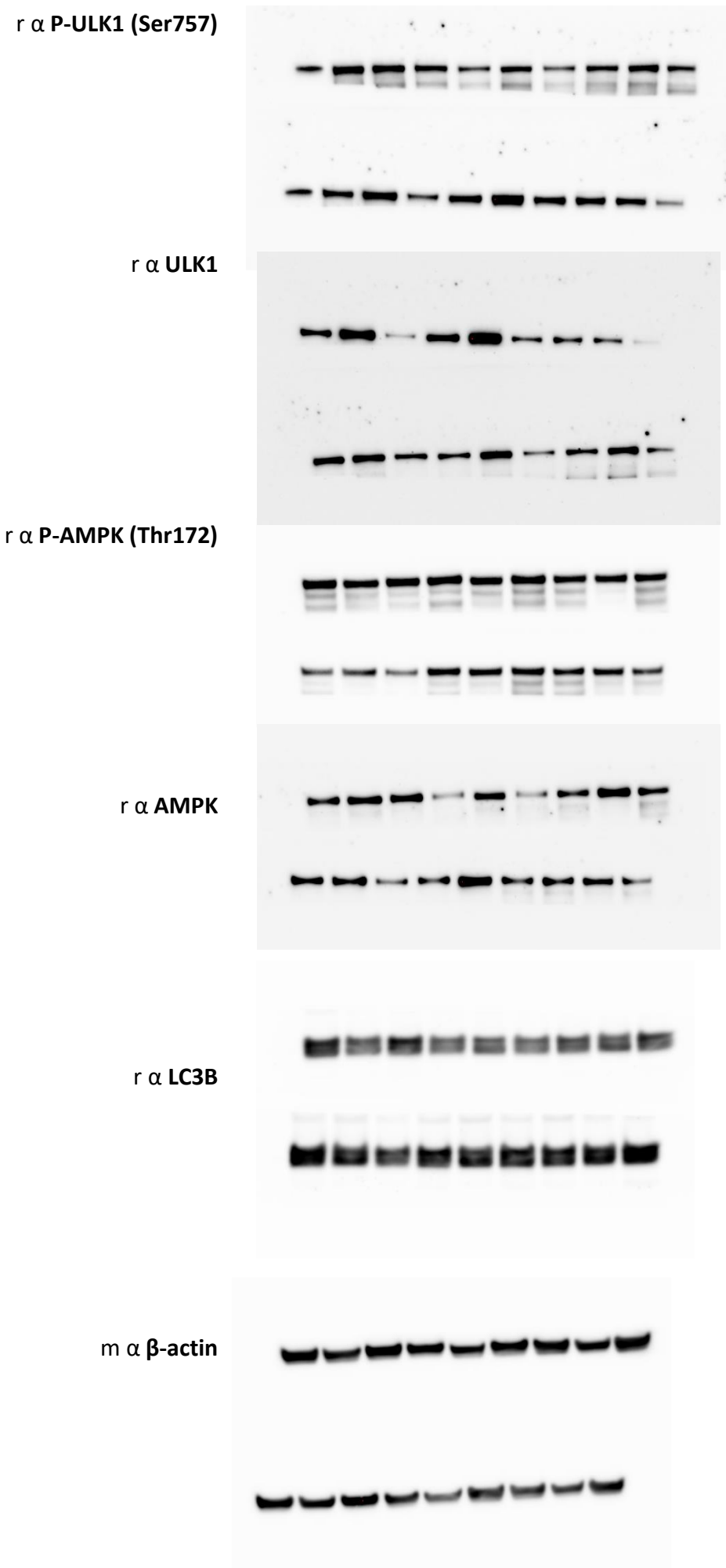
r α LC3B



m α β -actin

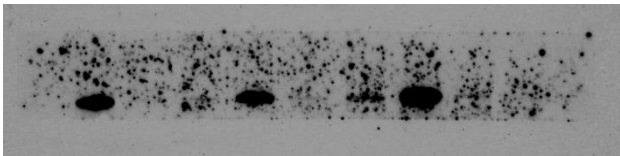
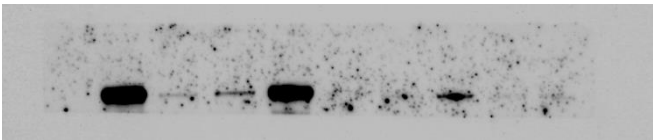


Uncropped blots from Fig. S7 – isolates 26Z, 29Z, 29N

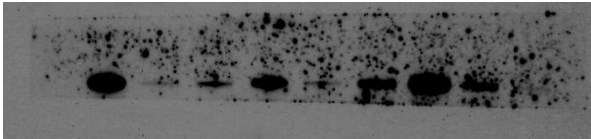
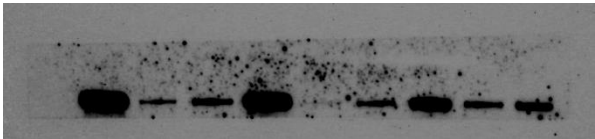


Uncropped blots from Fig. S7 – isolates 25N, 28N, 29N

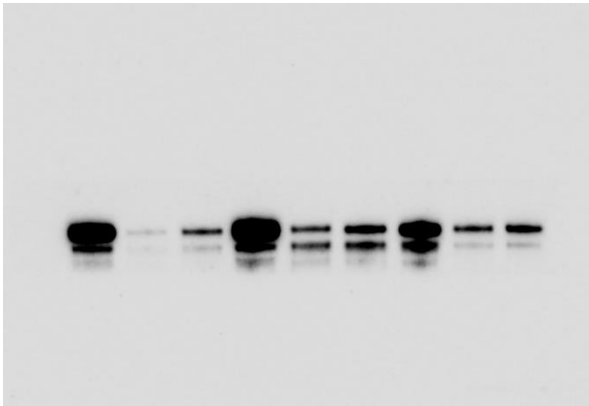
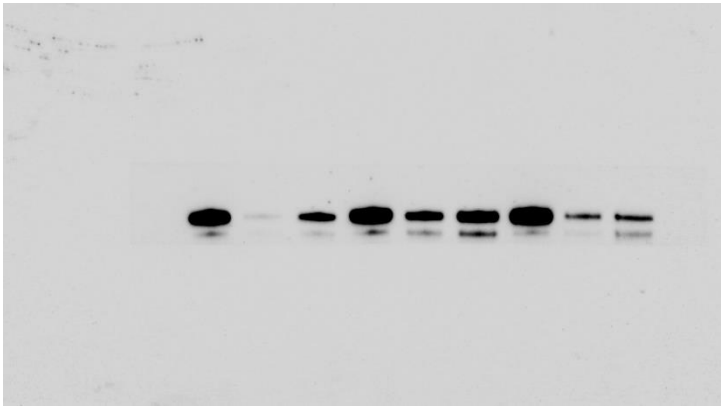
r α P-ULK1 (Ser757)



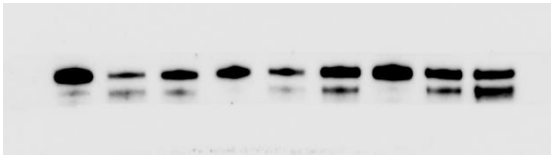
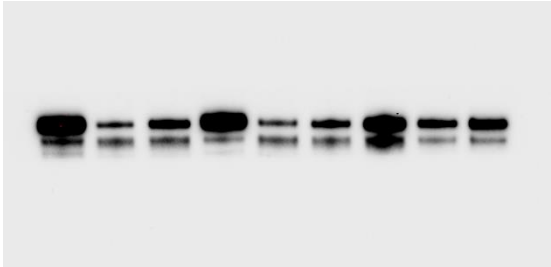
r α ULK1



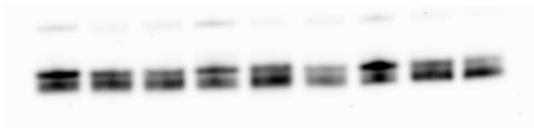
r α P-AMPK (Thr172)



r α AMPK



r α LC3B



m α β -actin



Uncropped blots from Fig. S7 – isolates 6N, 22N, 24N