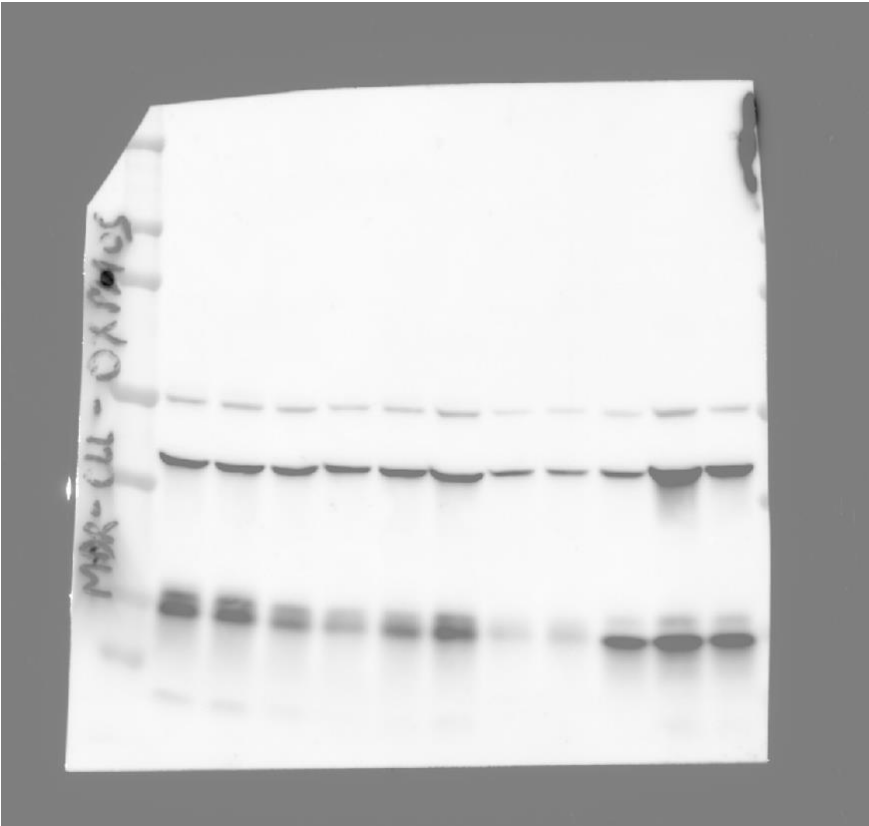
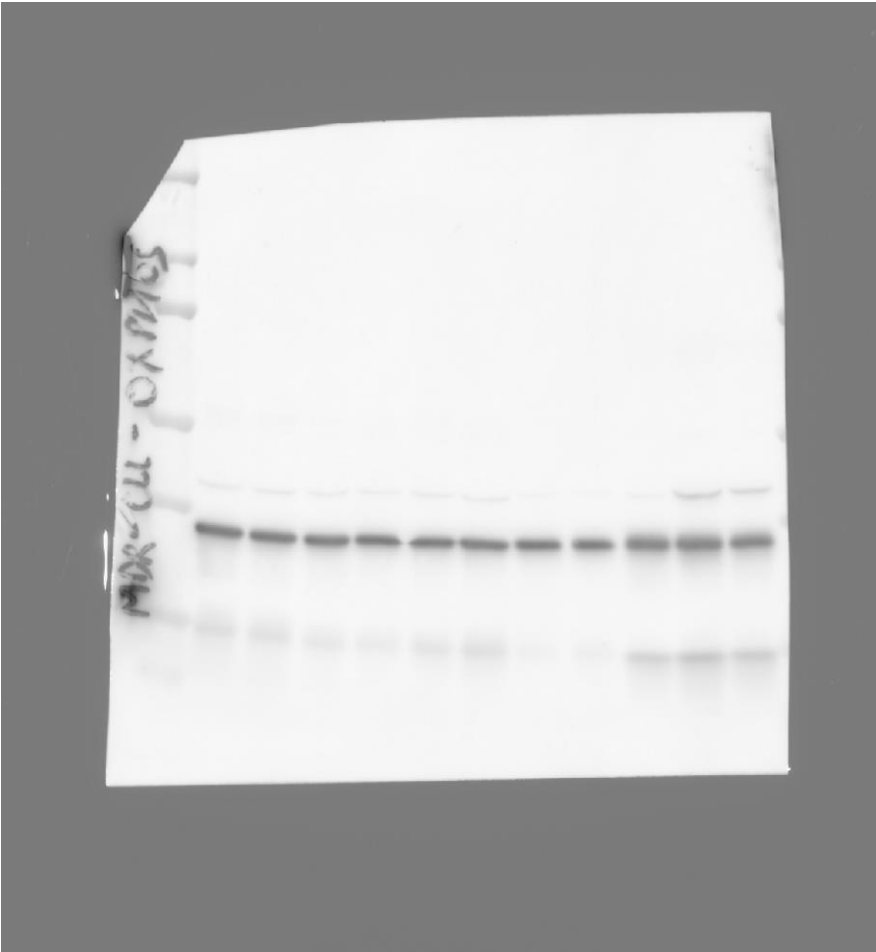


Figure 2I- Uncropped raw image



OXPHOS COMPLEX



Actin

Updated- Figure 3E- Uncropped raw image

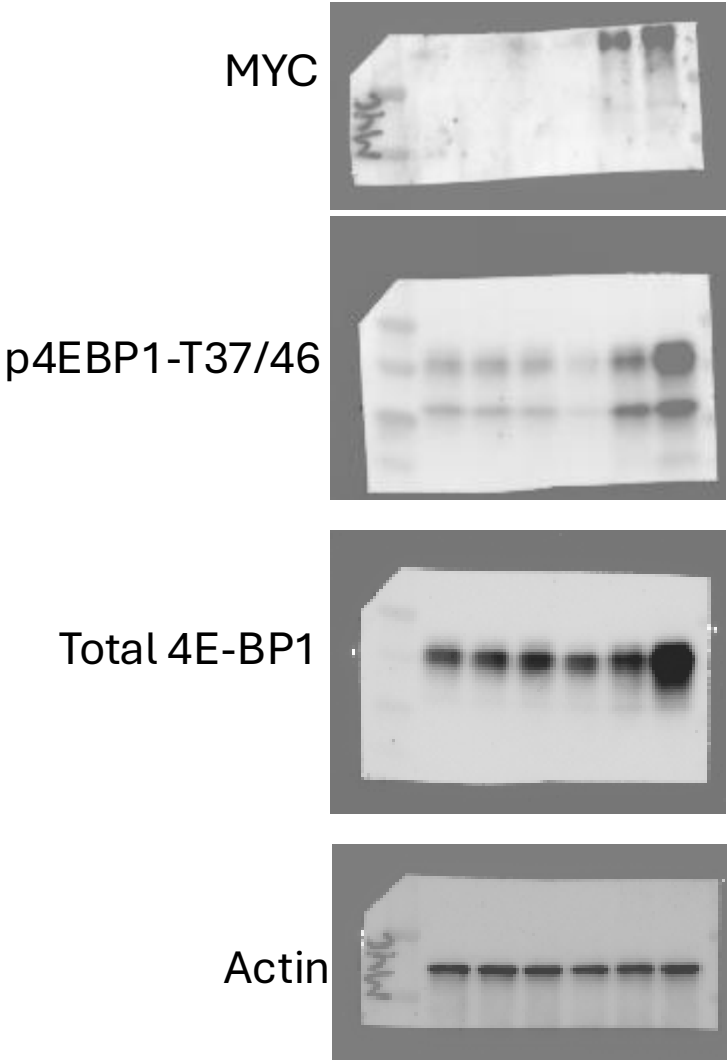
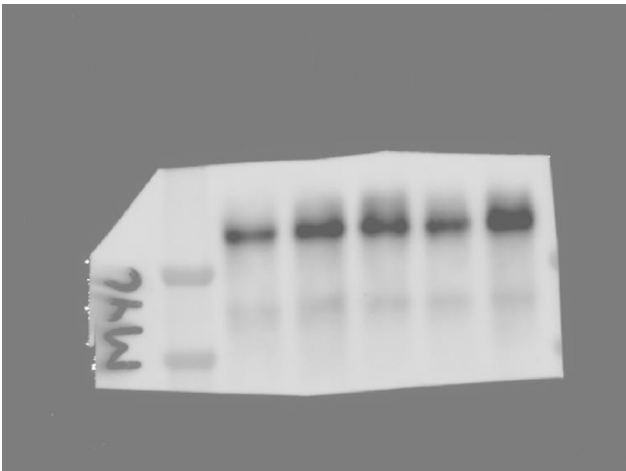
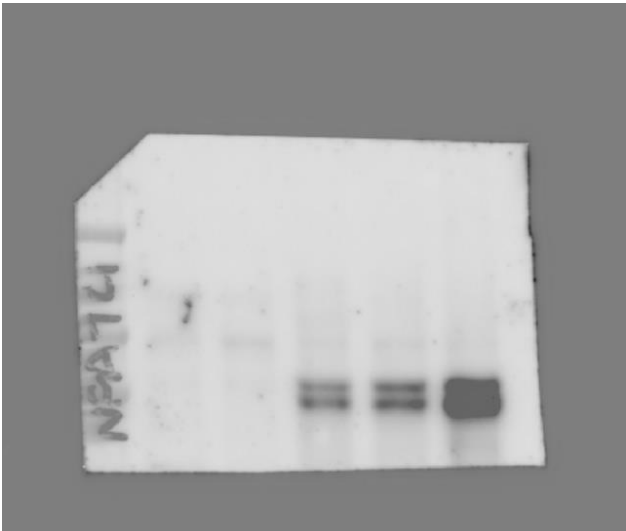


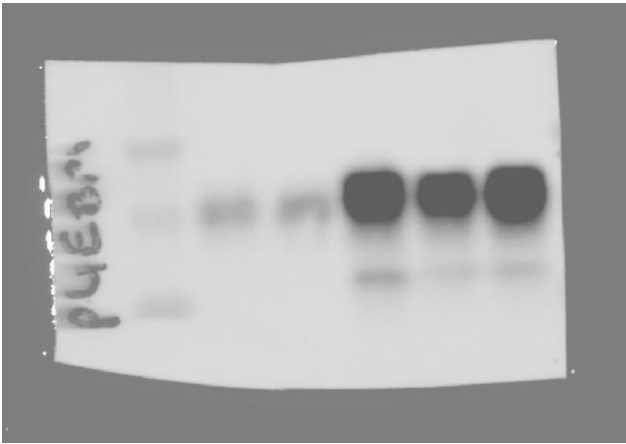
Figure 4I- Uncropped raw image



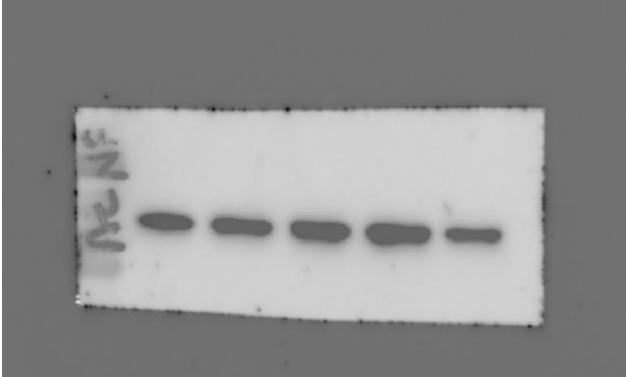
MYC



NFATC1 Isoform 5

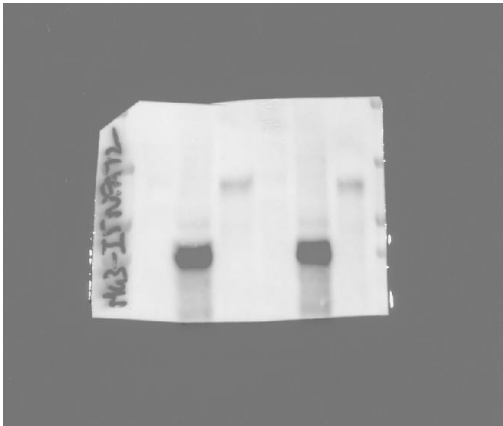


p4E-BP1 T37/46

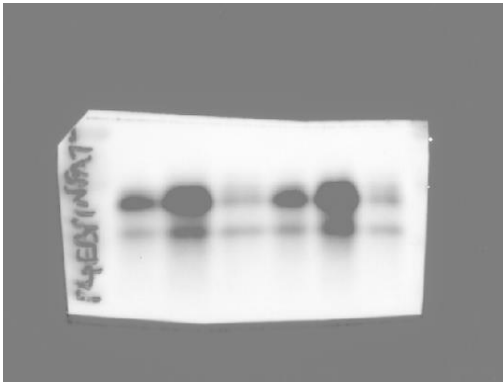


Actin

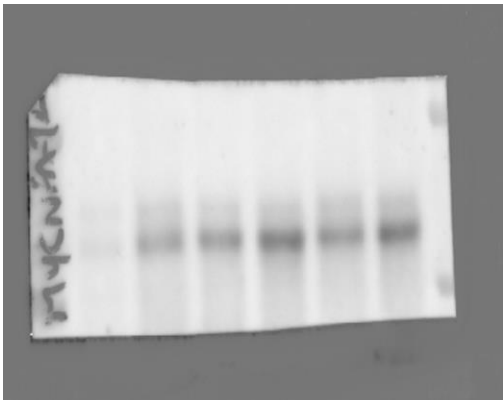
Figure 4J- Uncropped raw image



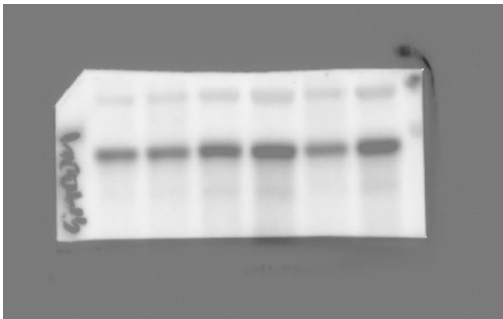
NFATC1



p4EBP1



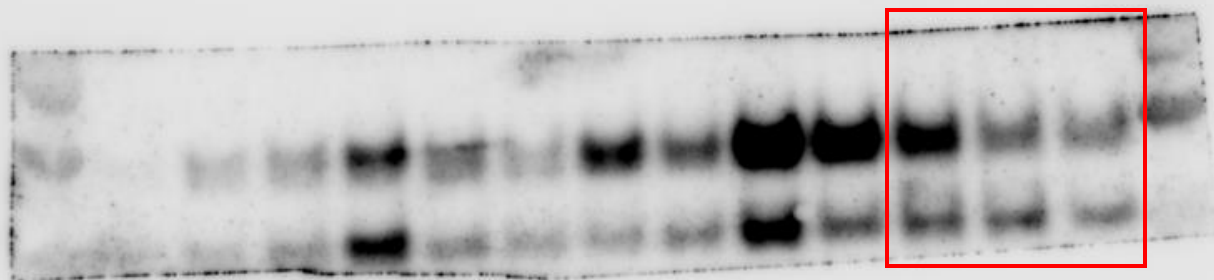
MYC



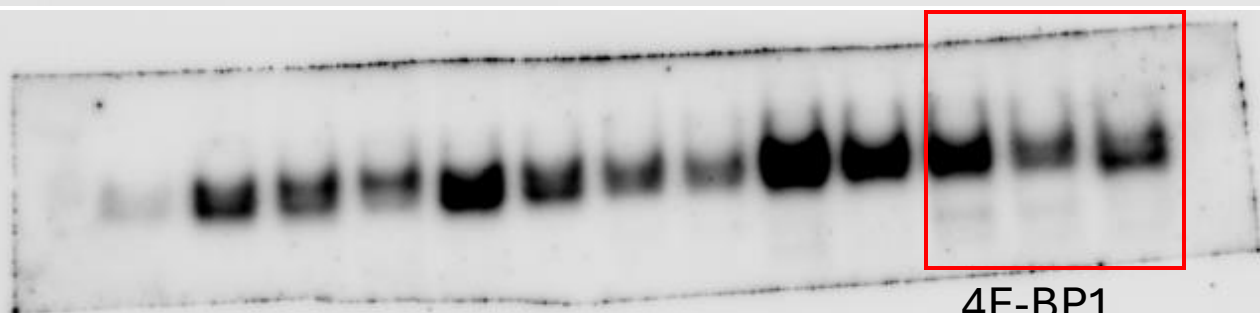
GAPDH

Fig 5F Uncropped images

p4E-BP1



4E-BP1



GAPDH

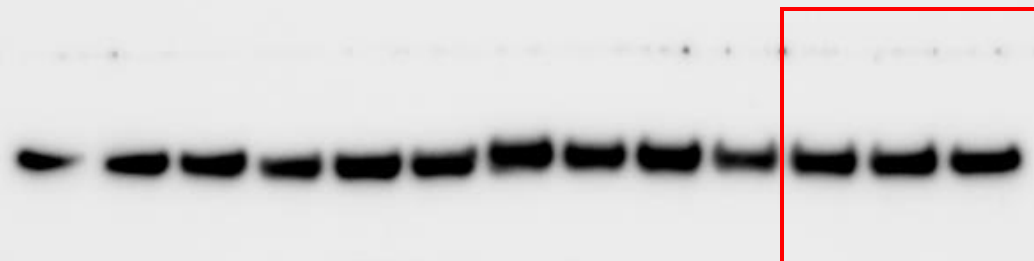


Figure 3F_updated

p4E-BP1 T37/46

4E-BP1

pS6-235/236

Total S6

pmTOR-S2448

Total mTOR

pAKT- T308

Total AKT

MYC

Tubulin

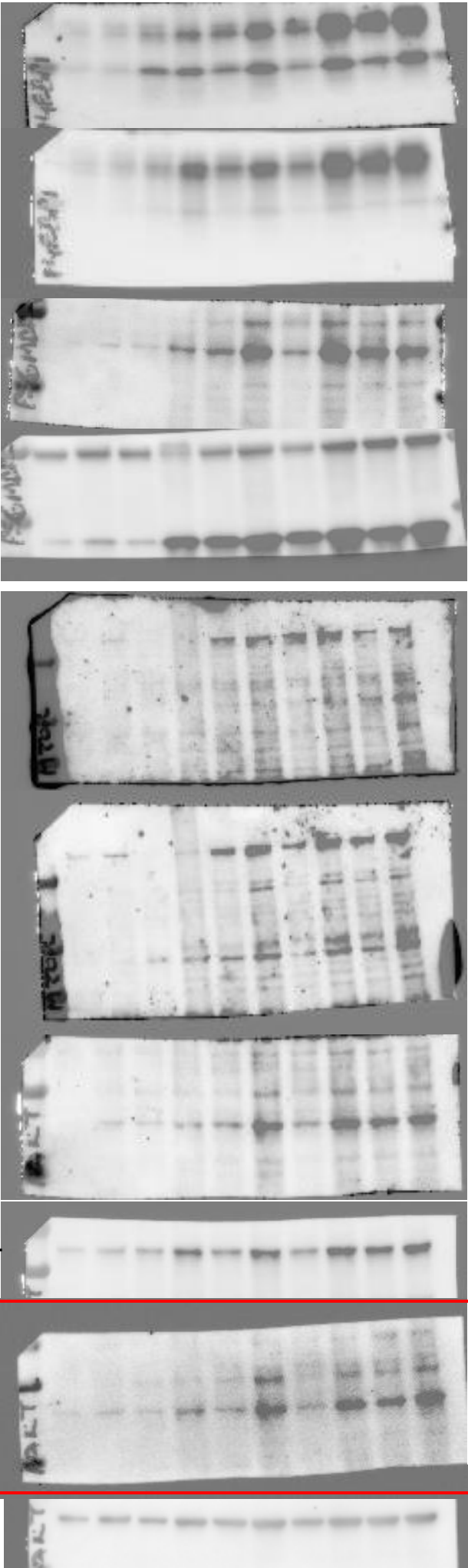
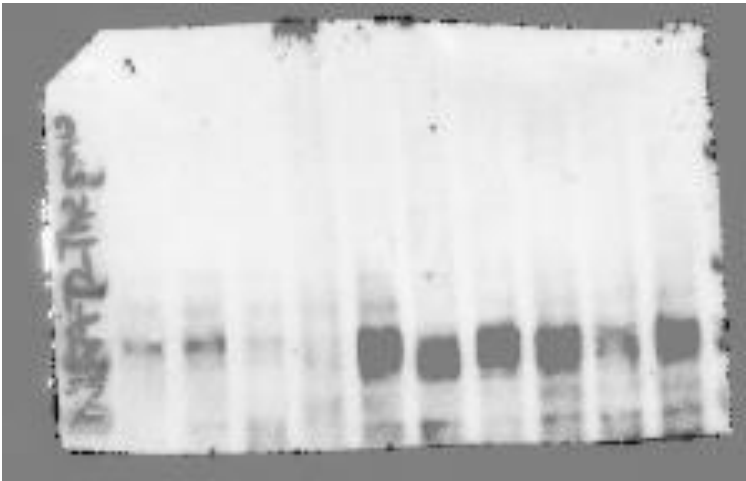


Figure 4G- Moved to Figure 3F

NFATC1



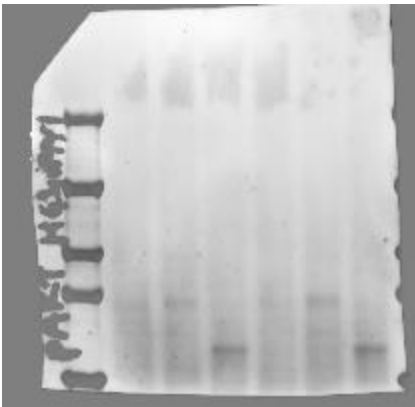
Tubulin



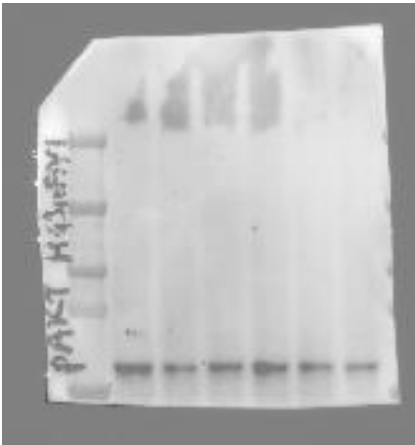
Figure 3F and Figure 4G are same blots done on same day share the same loading control

Figure 4J (Top-right)-

pAKT-T308



Total AKT

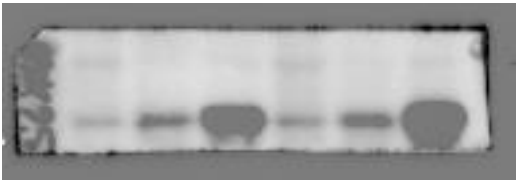


B-tubulin



Figure 4J (Bottom-right)-

Phospho -S6 S235/236

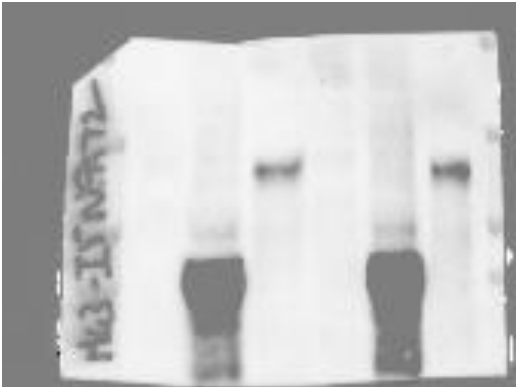


Total S6



Figure 4J (Top-right)-

NFATC1



p4EBP1-T37/46



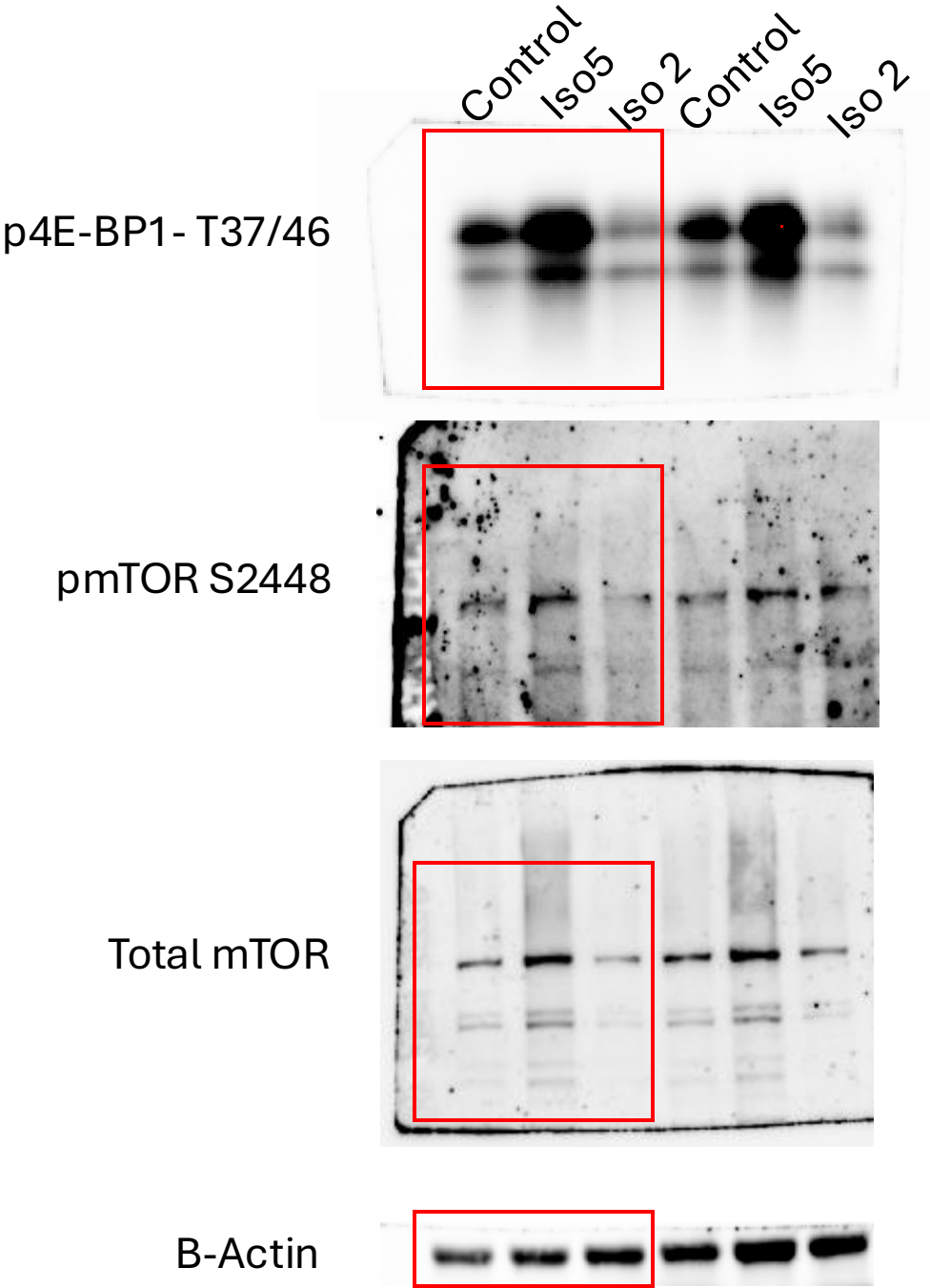
Total 4E-BP1



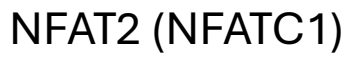
GAPDH



Updated Figure 4J



Updated- Figure 4L



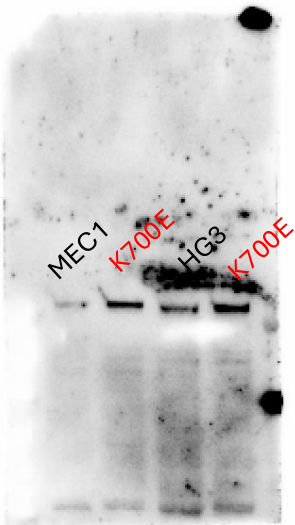
p4EBP1-T37/46

Total 4E-BP1

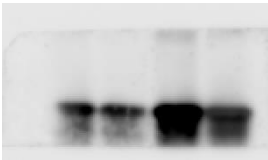
GAPDH

Updated Figure 4L

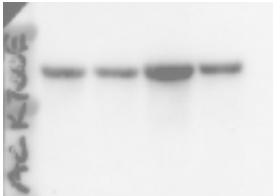
pmTOR S2448



Total mTOR



Actin



MYC

