

FIG1A IB:DDR2



FIG1A IB: β -actin



FIG1B IB:DDR2

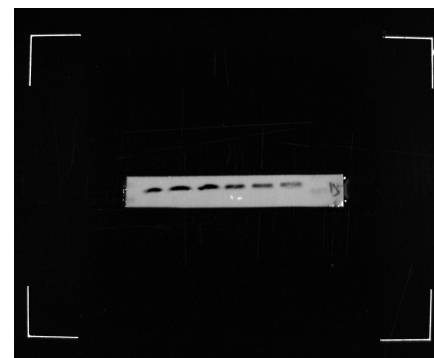


FIG1B IB: β -actin

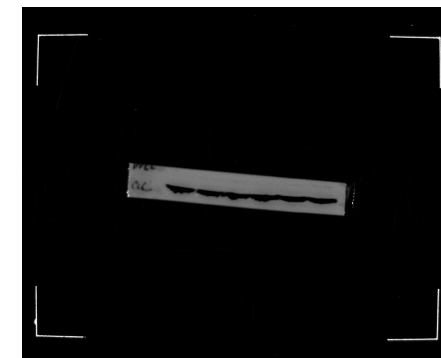


FIG1C IB:DDR2



FIG1C IB: β -actin

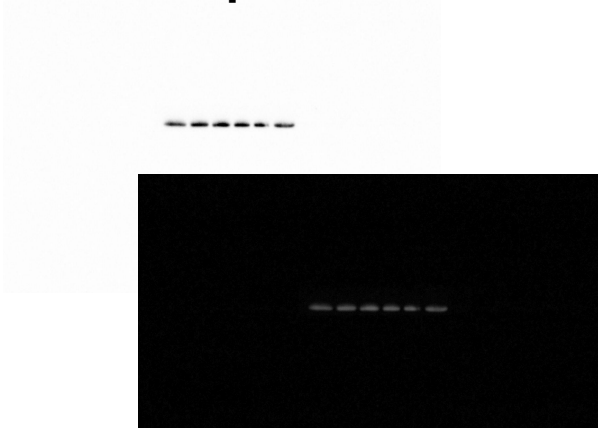


FIG1E IB:DDR2

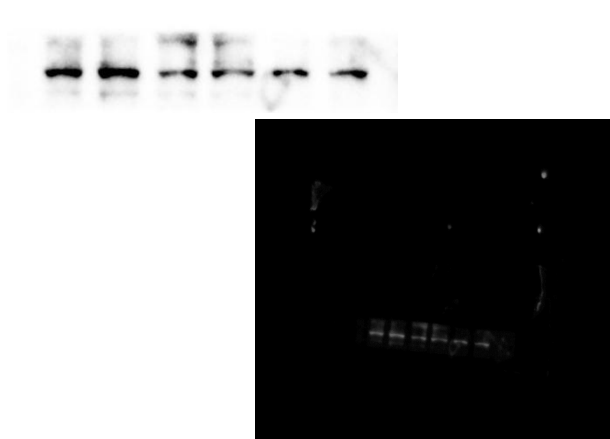


FIG1E IB:SREBP1-c



FIG1E IB:FASN

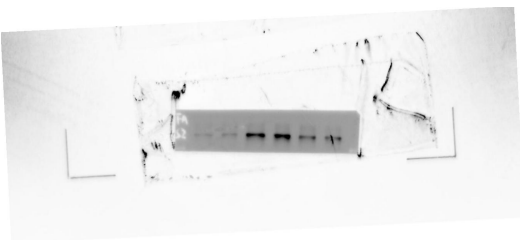


FIG1E IB:SCD-1



FIG1E IB: β -actin

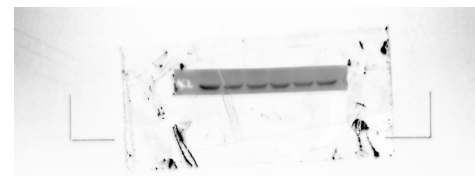


FIG2B IB:DDR2



FIG2B IB:Flag



FIG2B IB: β -actin



FIG2G IB: SREBP1-c



FIG2G IB: FASN

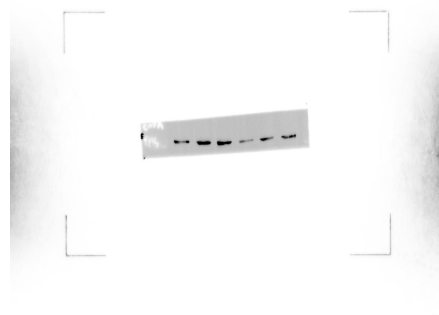


FIG2G IB: ACC



FIG2G IB:SCD-1

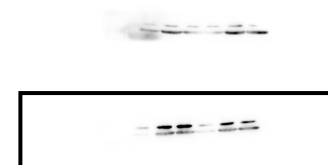


FIG2G IB: β -actin

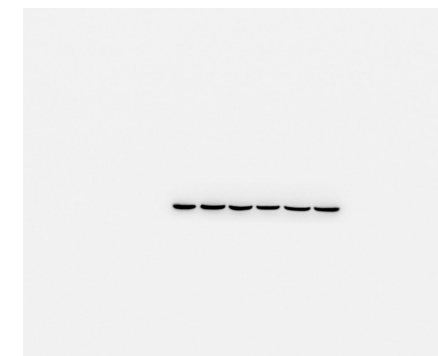


FIG2I IB:p-AMPK

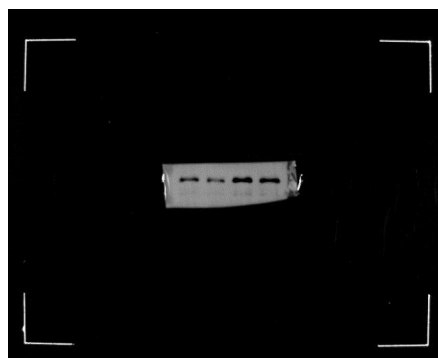


FIG2I IB:AMPK

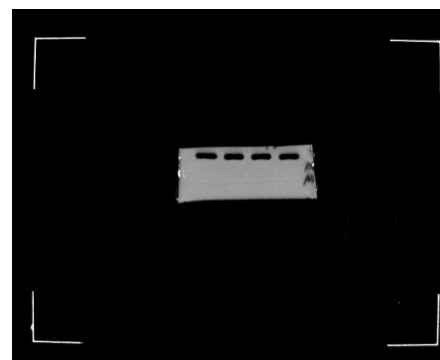


FIG2I IB:p-ACC

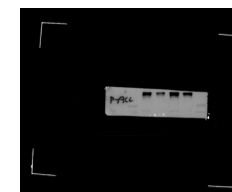


FIG2I IB:ACC



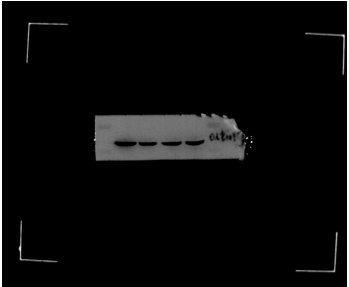
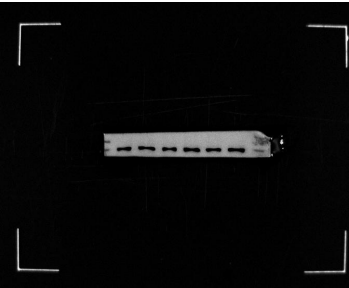
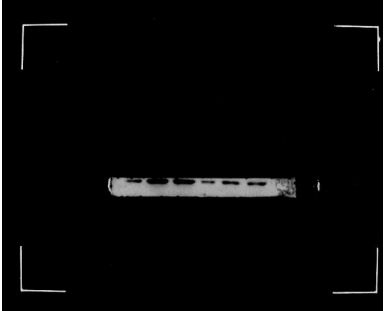
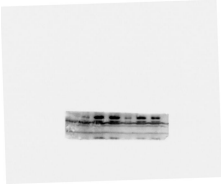
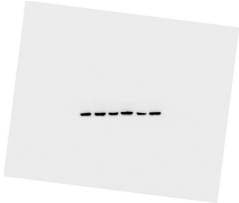
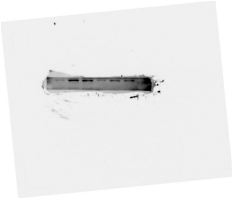
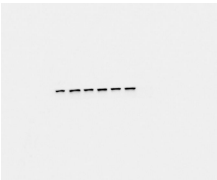
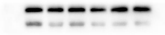
FIG2I IB:β-actin 	FIG3A IB:p-IRE-1α 	FIG3A IB:IRE-1α 	FIG3A IB:p-eIF-2α 
FIG3A IB:eIF-2α 	FIG3A IB:CHOP 	FIG3A IB:β-actin 	FIG3C IB:p-STAT3 
FIG3C IB:STAT3 	FIG3C IB:p-JNK 	FIG3C IB:JNK 	FIG3C IB:β-actin 

FIG4B IB:DDR2



FIG4B IB: β -actin

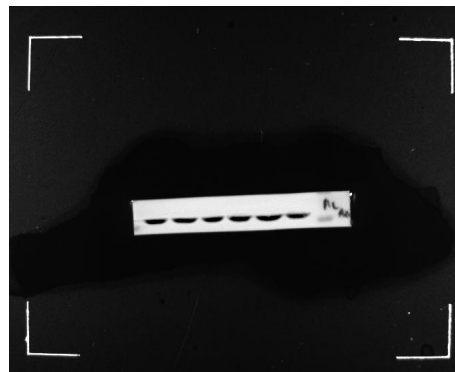


FIG4F IB:SREBP-1c



FIG4F IB:FASN

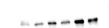


FIG4F IB:ACC

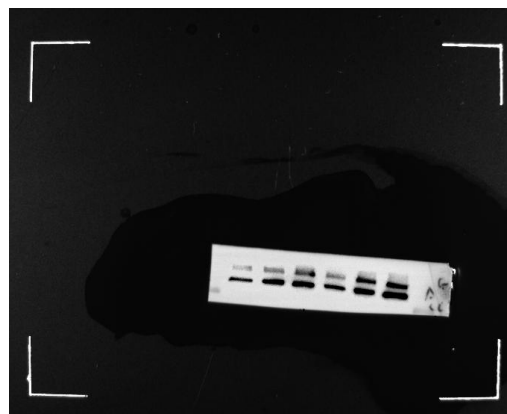


FIG4F IB:SCD-1

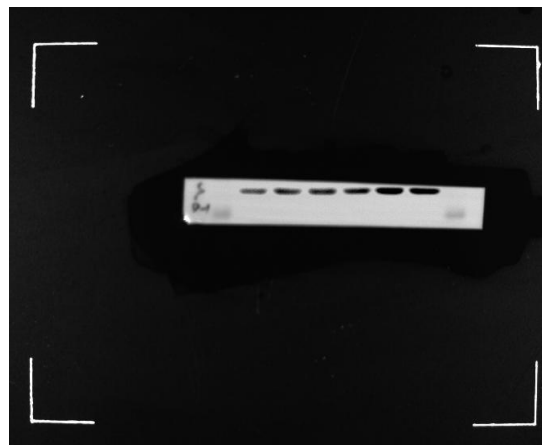


FIG4F IB: β -actin



FIG4G IB:p-AMPK

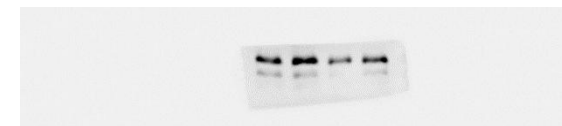


FIG4G IB:AMPK

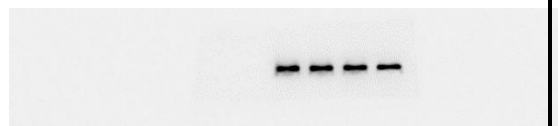


FIG4G IB:p-ACC

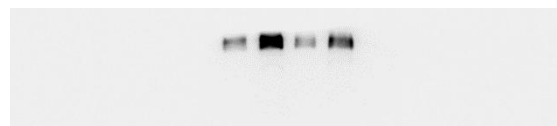


FIG4G IB:ACC

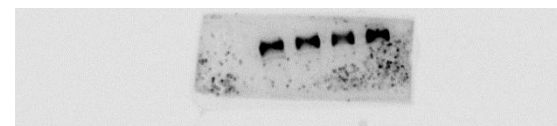


FIG4G IB: β -actin



FIG5A IB:p-IRE-1 α

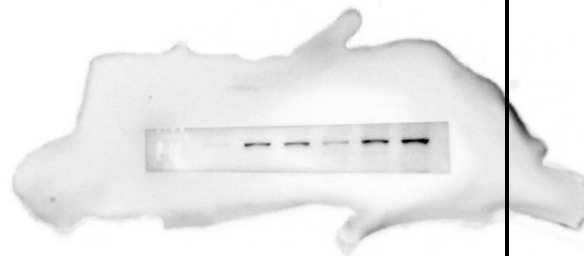


FIG5A IB:IRE-1 α

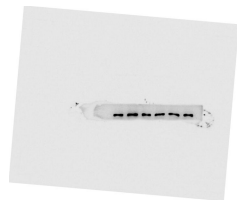


FIG5A IB:p-eIF-2 α



FIG5A IB:eIF-2 α

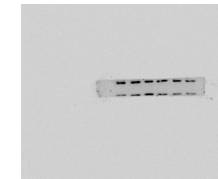


FIG5A IB:CHOP

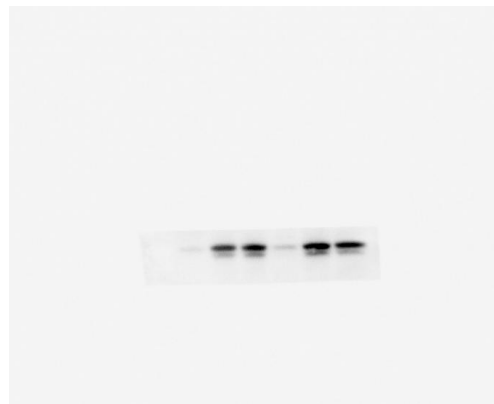


FIG5A IB:β-actin



FIG5C IB:p-STAT3



FIG5C IB:STAT3



FIG5C IB:p-JNK



FIG5C IB:JNK



FIG5C IB:β-actin

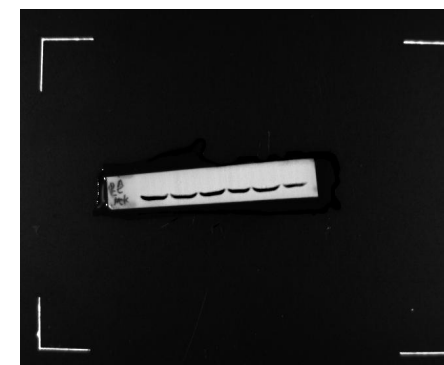


FIG6C IB:DDR2



FIG6C IB:Flag



FIG6C IB: β -actin



FIG6H IB:PEPCK

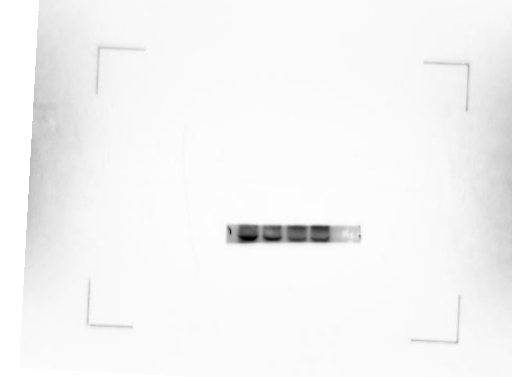


FIG6H IB:PGC-1 α

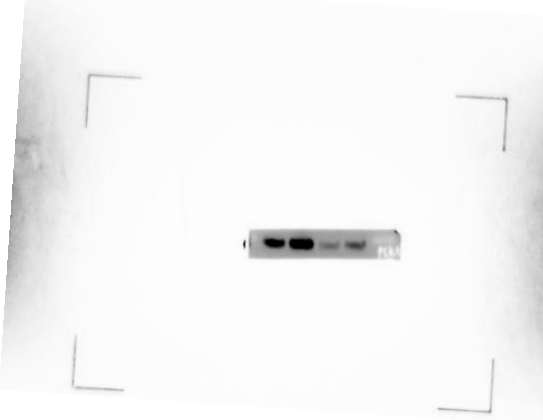


FIG6H IB: β -actin

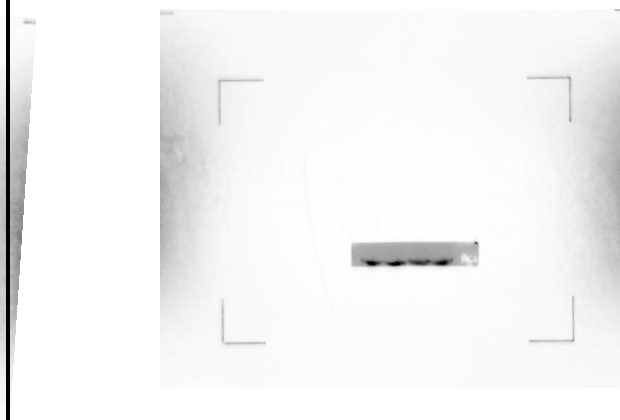


FIG6J IB:p-AMPK

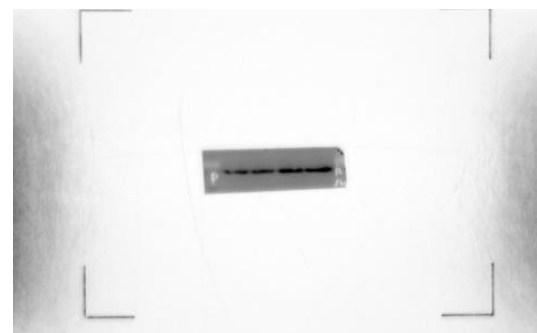


FIG6J IB:AMPK

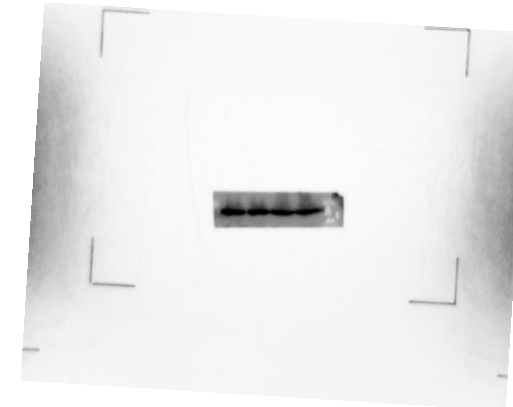


FIG6J IB:p-ACC

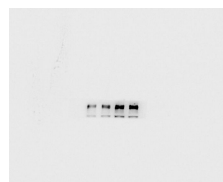


FIG6J IB:ACC

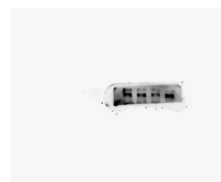


FIG6J IB: SREBP1-c

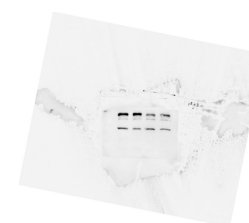


FIG6J IB: FASN



FIG6J IB:SCD-1



FIG6J IB: β -actin

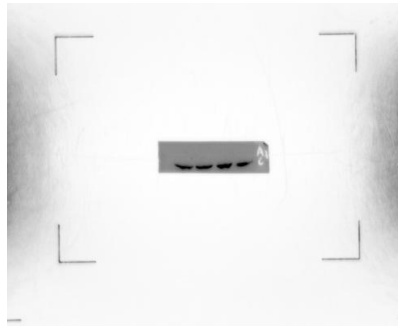


FIG6L IB:p-eIF-2 α

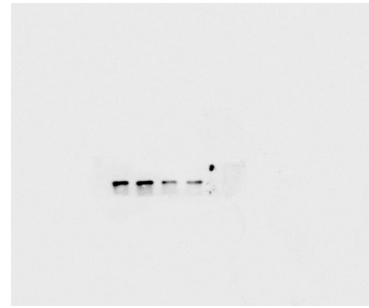


FIG6L IB :eIF-2 α

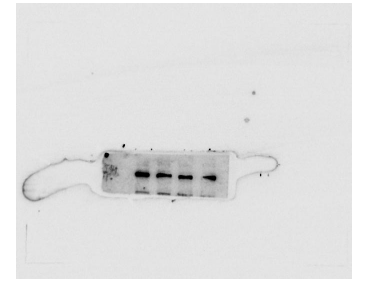


FIG6L IB:p-IRE-1 α

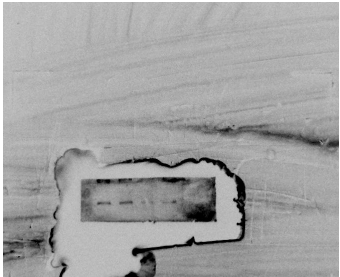


FIG6L IB:IRE-1 α



FIG6L IB: β -actin

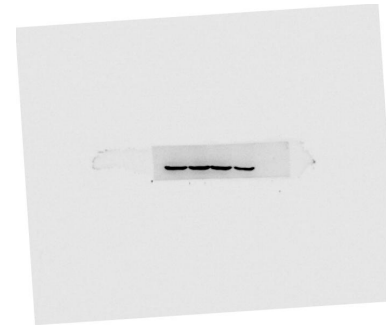


FIG7C IB:DDR2

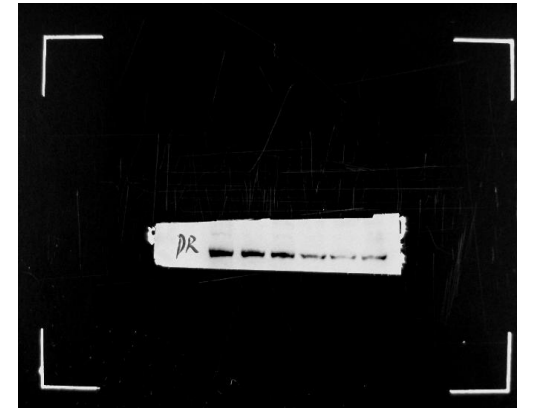


FIG7C IB: β -actin

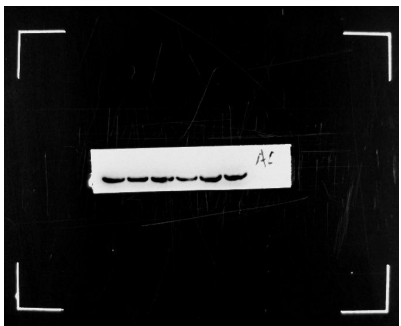


FIG7F IB:PEPCK



FIG7F IB:PGC-1 α

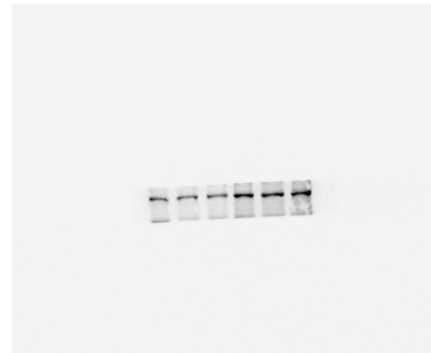


FIG7F IB: β -actin

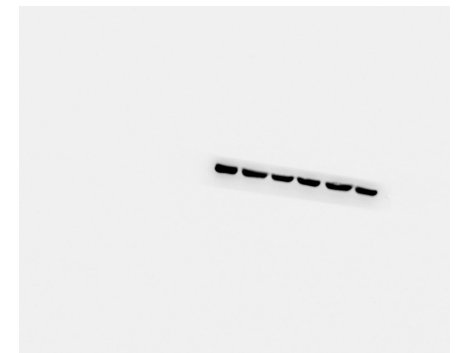


FIG7K IB:SREBP-1c

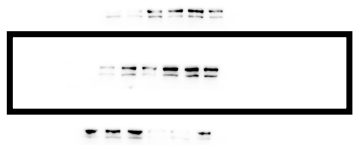


FIG7K IB:FASN

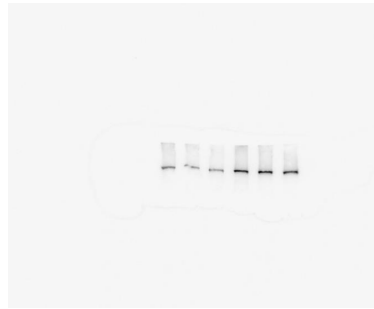


FIG7K IB:ACC

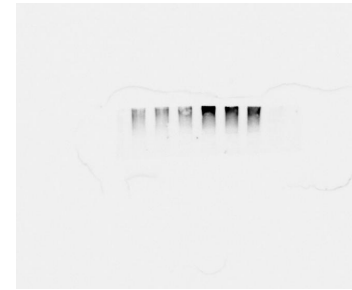


FIG7K IB:SCD-1



FIG7K IB: β -actin



FIG7L IB:p-AMPK



FIG7L IB:AMPK

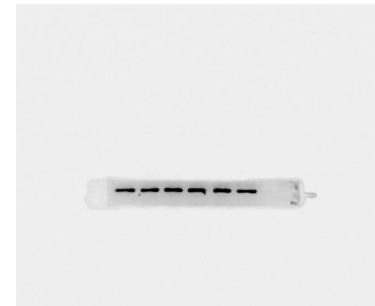


FIG7L IB:p-ACC

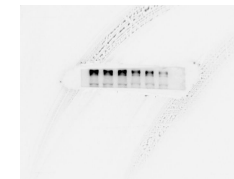
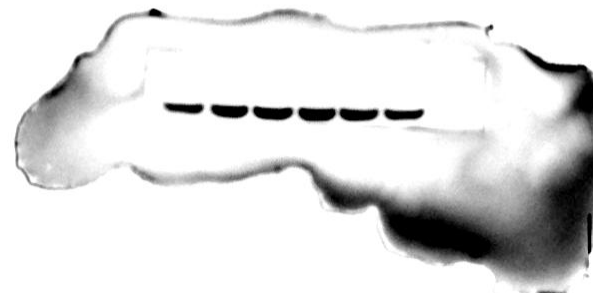


FIG7L IB:ACC

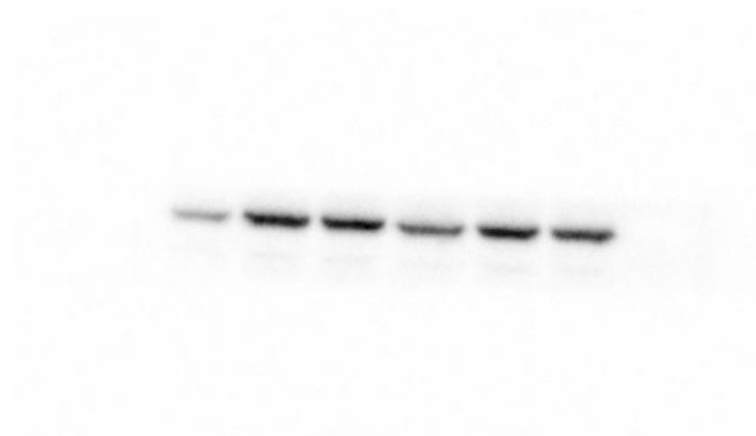


FIG7L IB: β -actin



Supplementary Fig. 1

PEPCK



Pgc-1 α

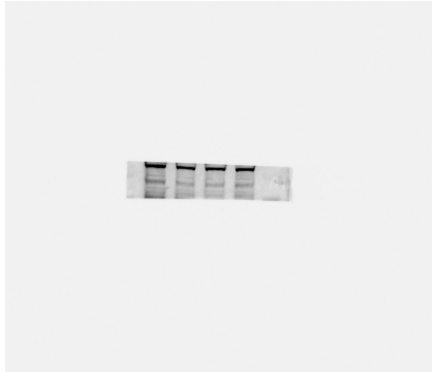


β -actin

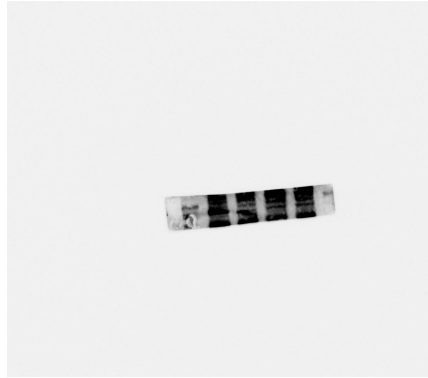


Supplementary Fig. 2

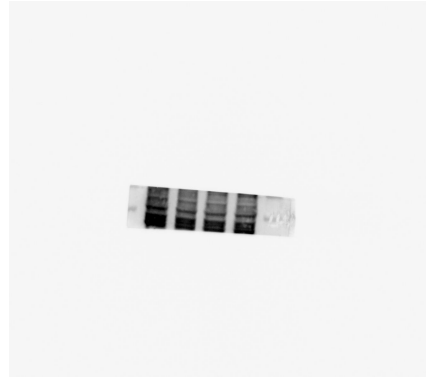
AXIN



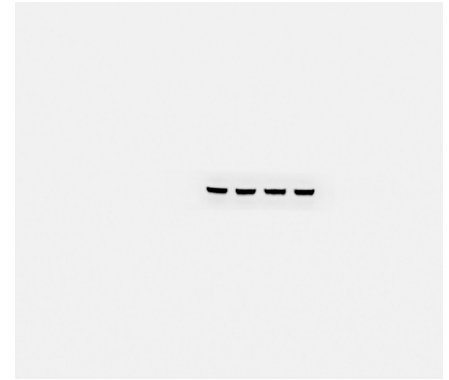
Camkk β



LKB1



β -actin



Supplementary Fig. 4F

