

Figure 4B:  
FAT/CD36

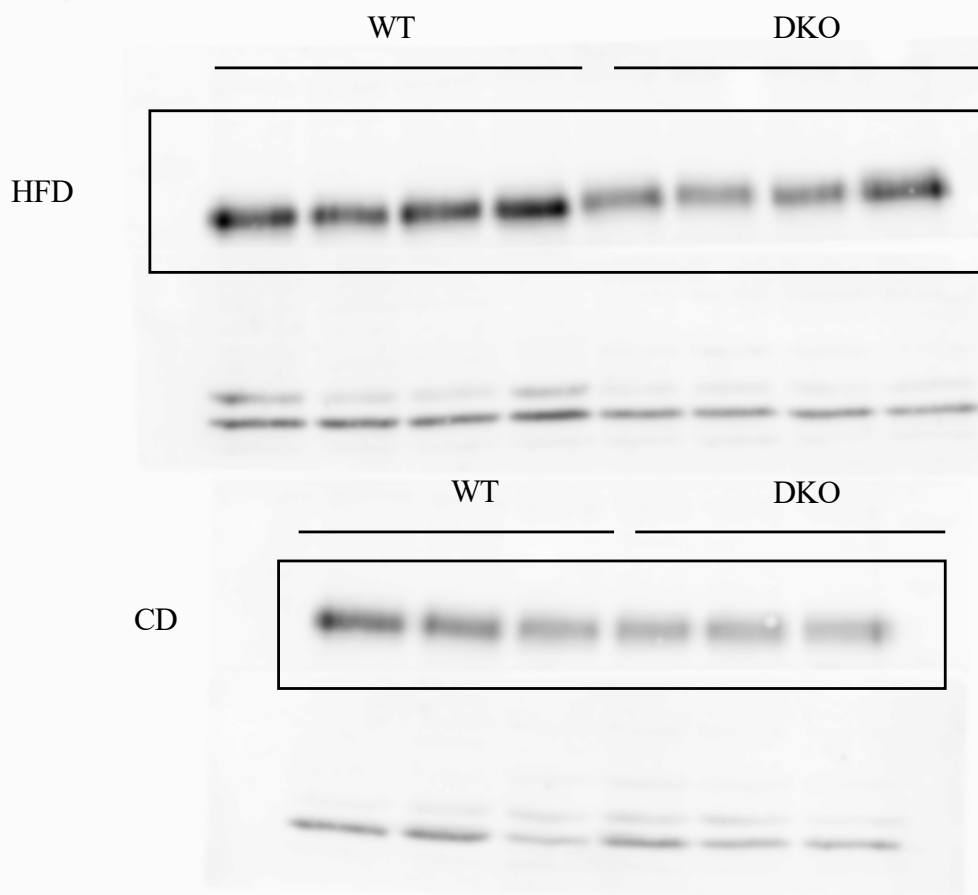


Figure 4B:  
FABP1

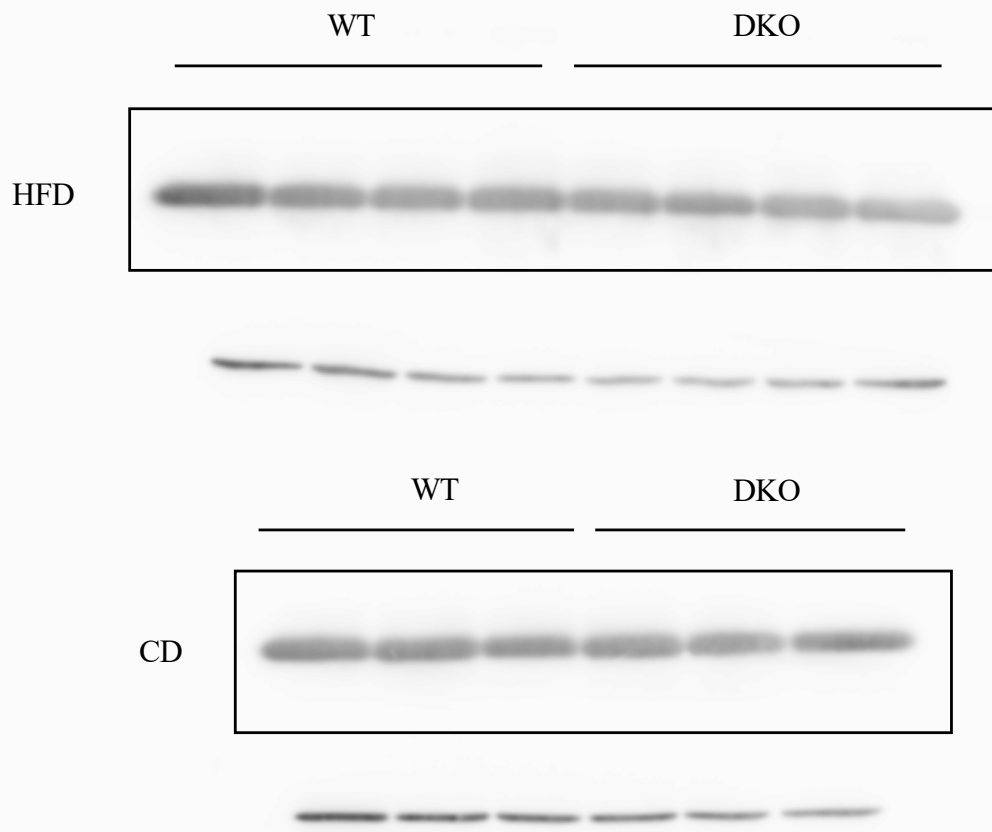


Figure 4B:  
FASN

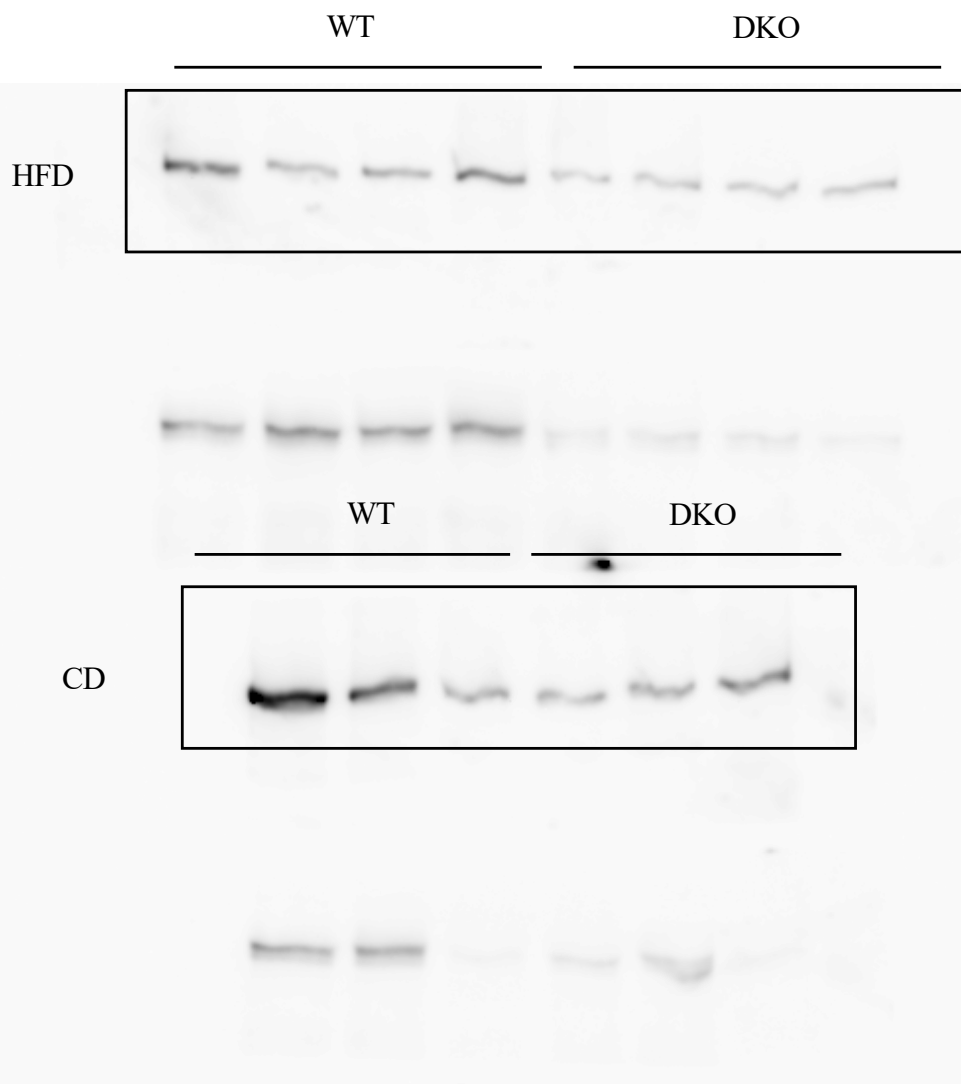


Figure 4B:  
ACC

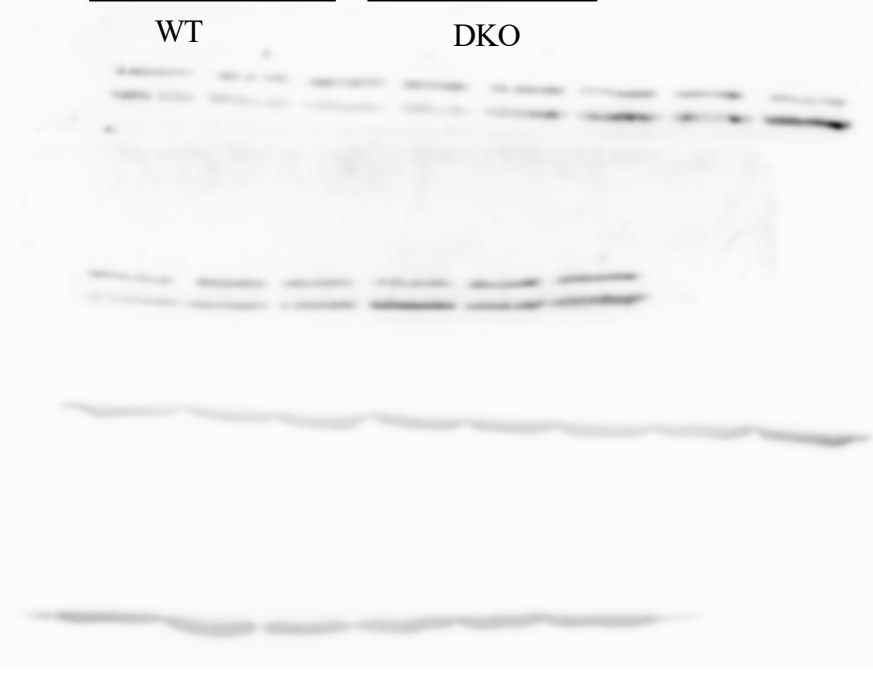
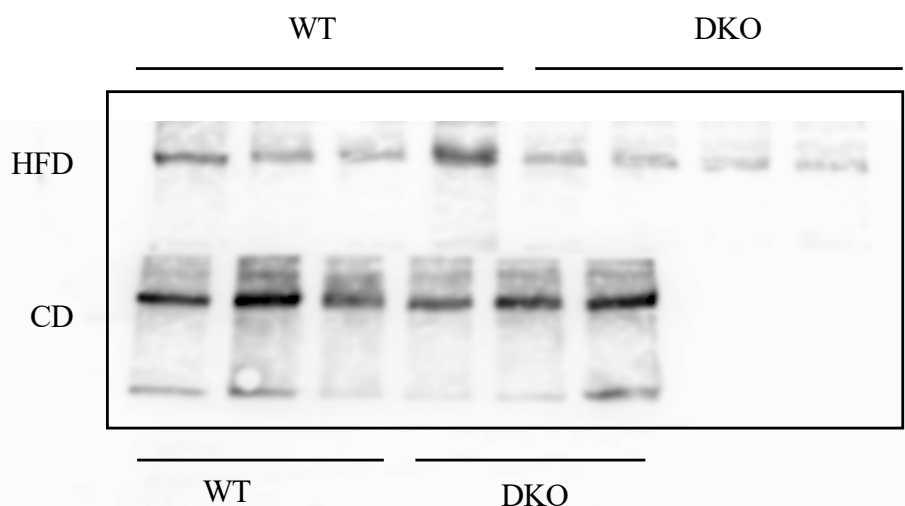


Figure 4B:  
 $\beta$ -Actin

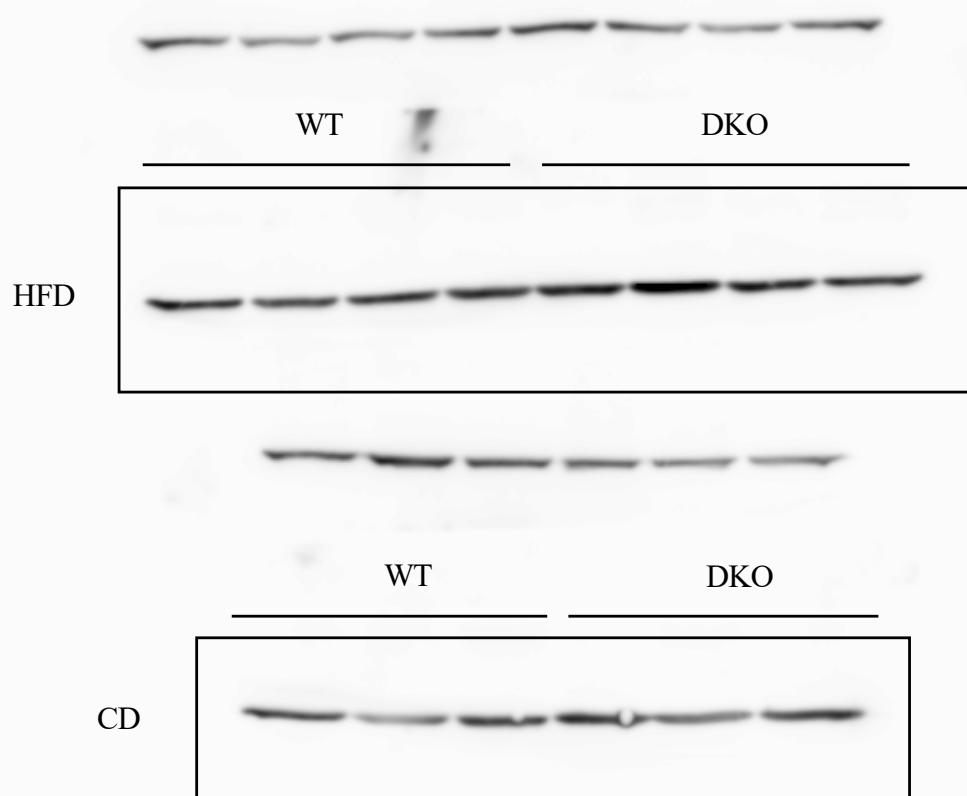


Figure 5A:  
IR

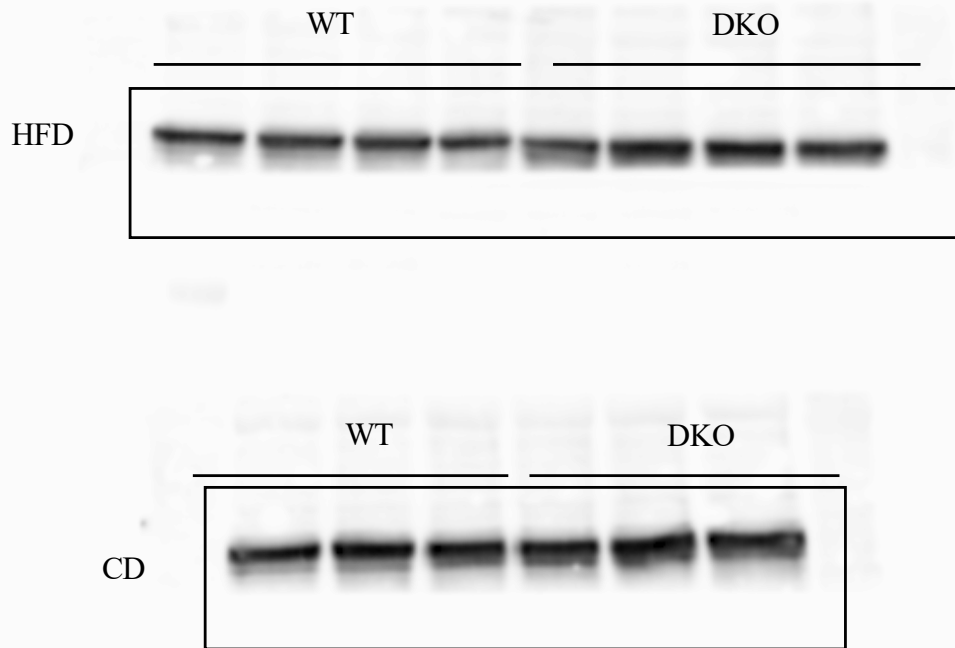


Figure 5A:  
IRS-1

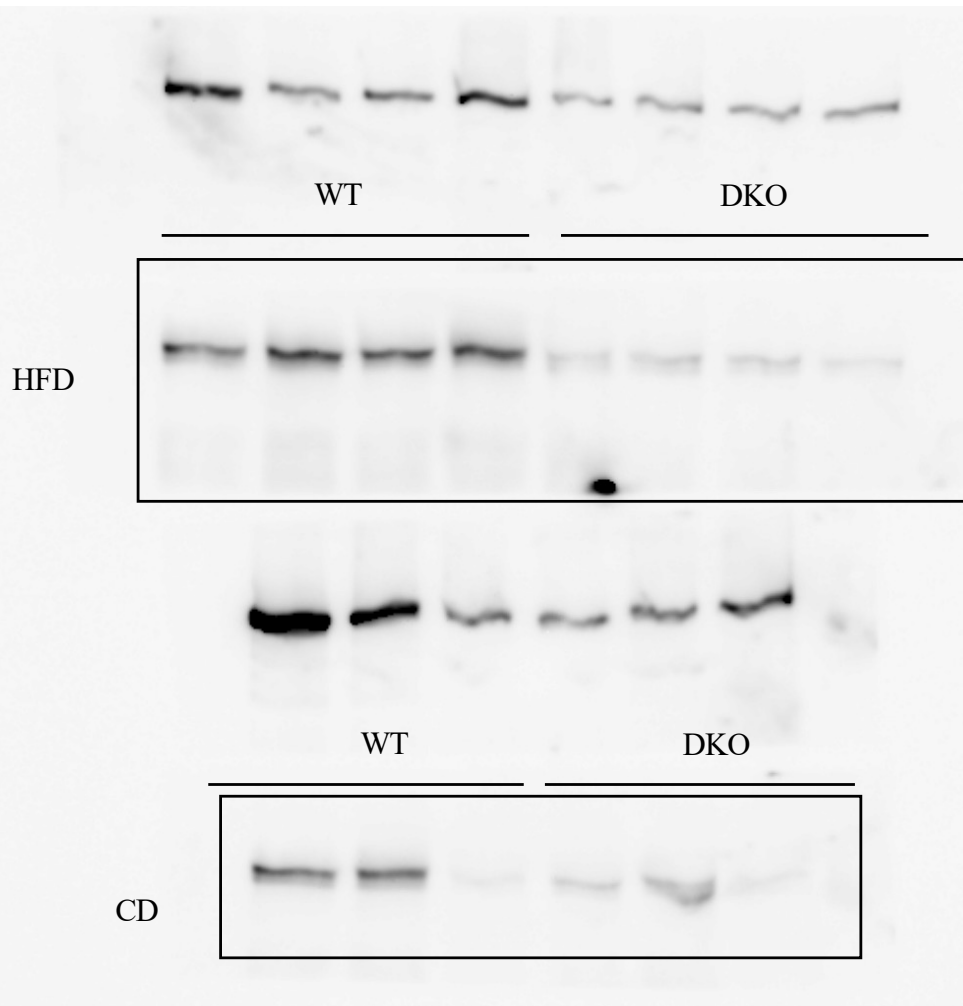


Figure 5A:  
P13-K

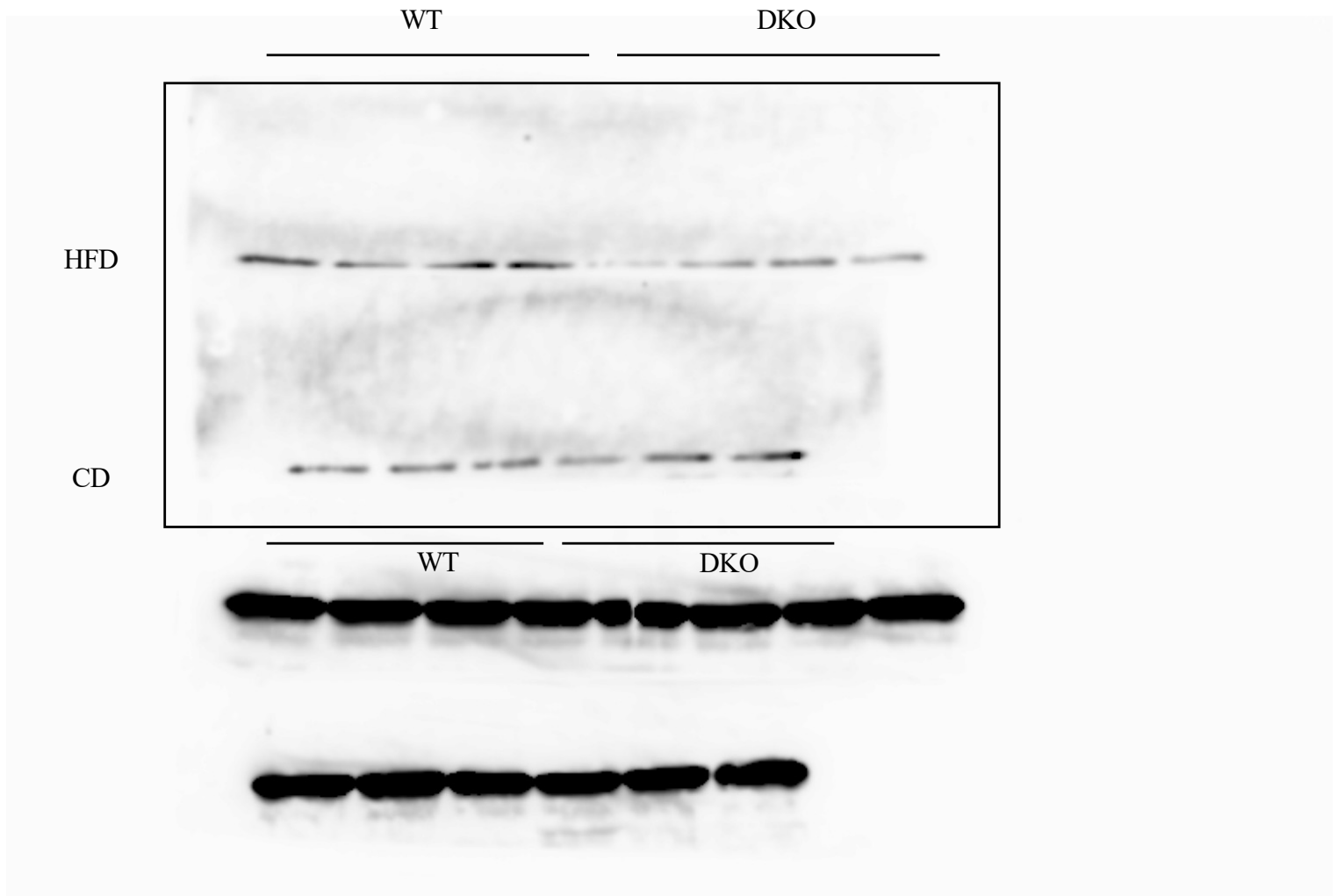




Figure 5A:  
Akt

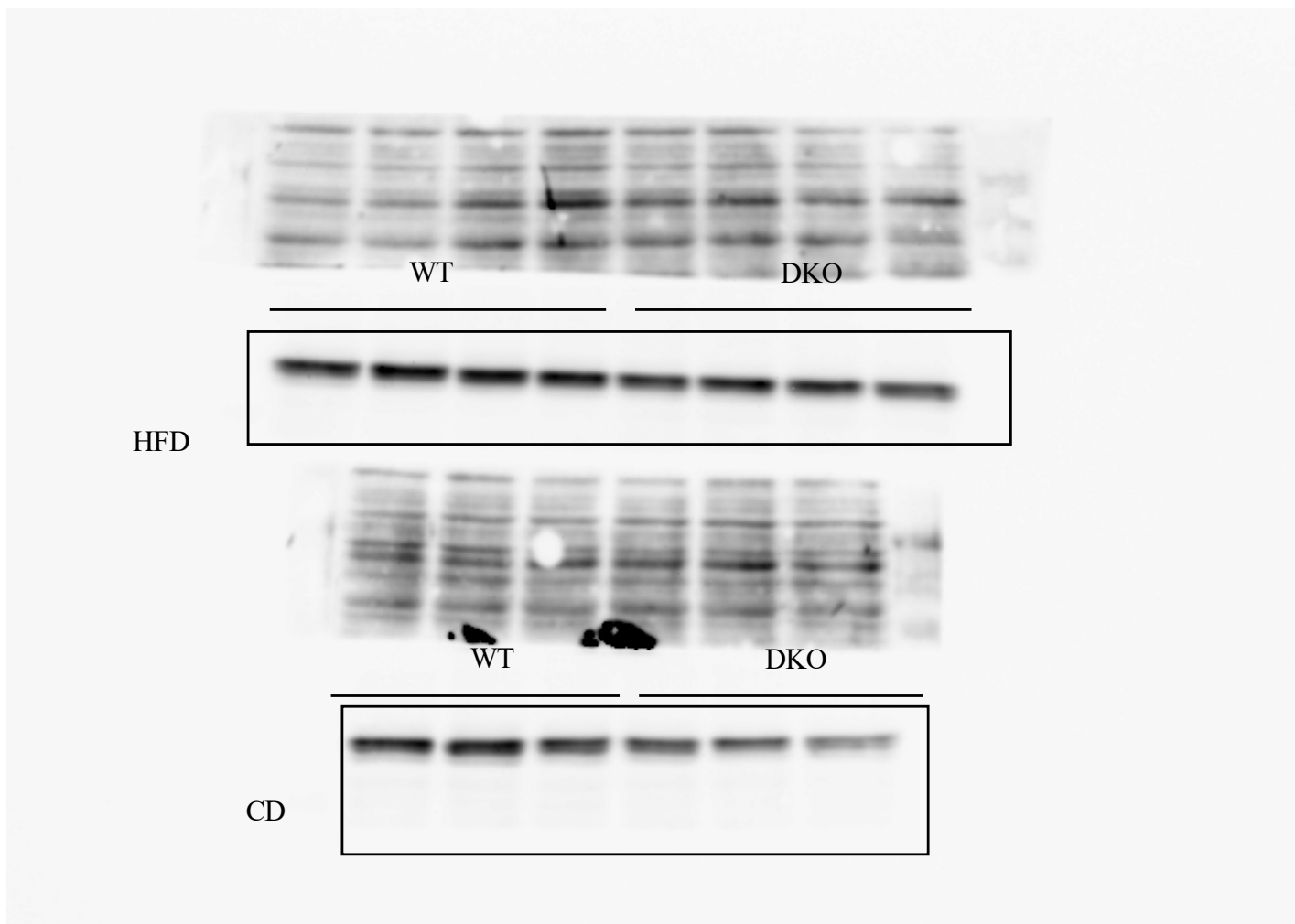


Figure 5A:  
SREBP-1c

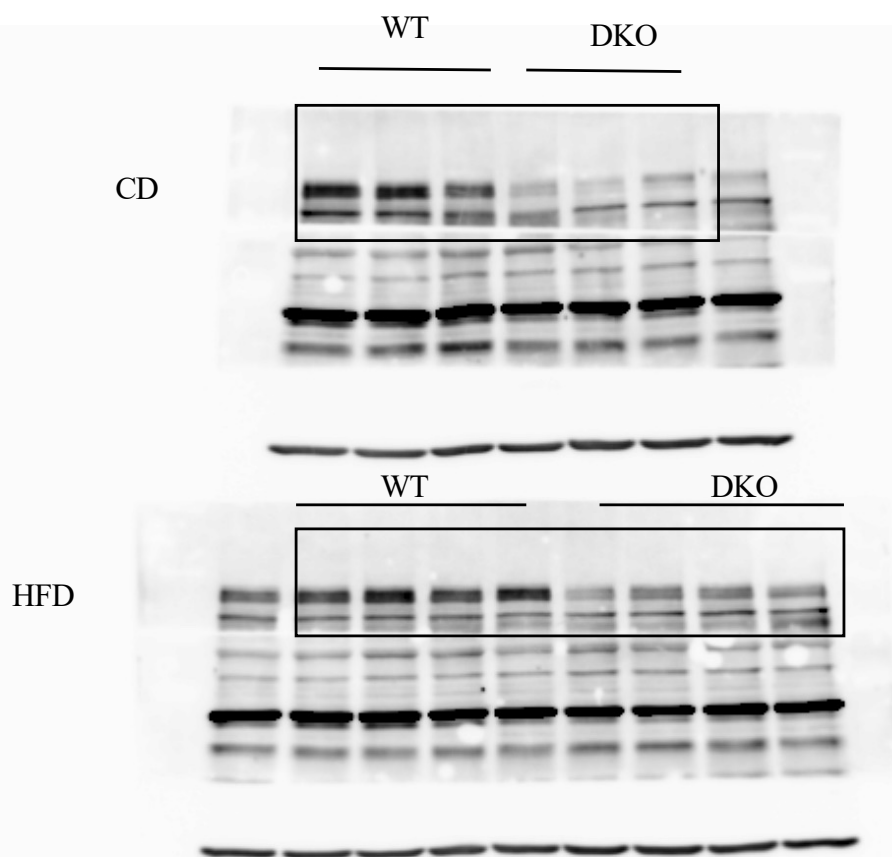


Figure 5A:  
 $\beta$ -Actin

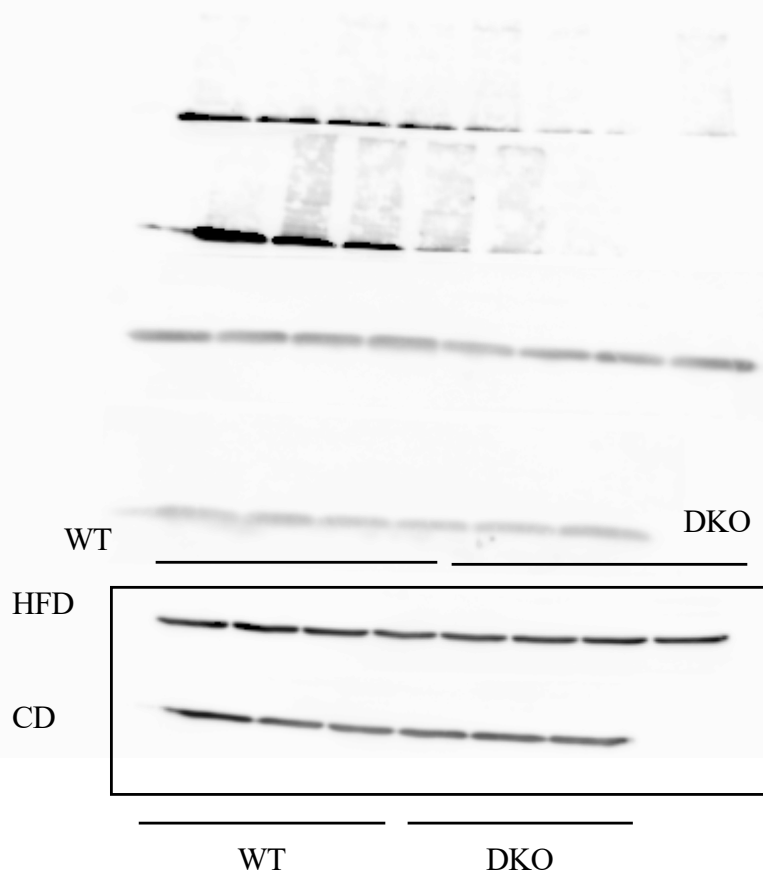


Figure 6A:  
p-Tyr

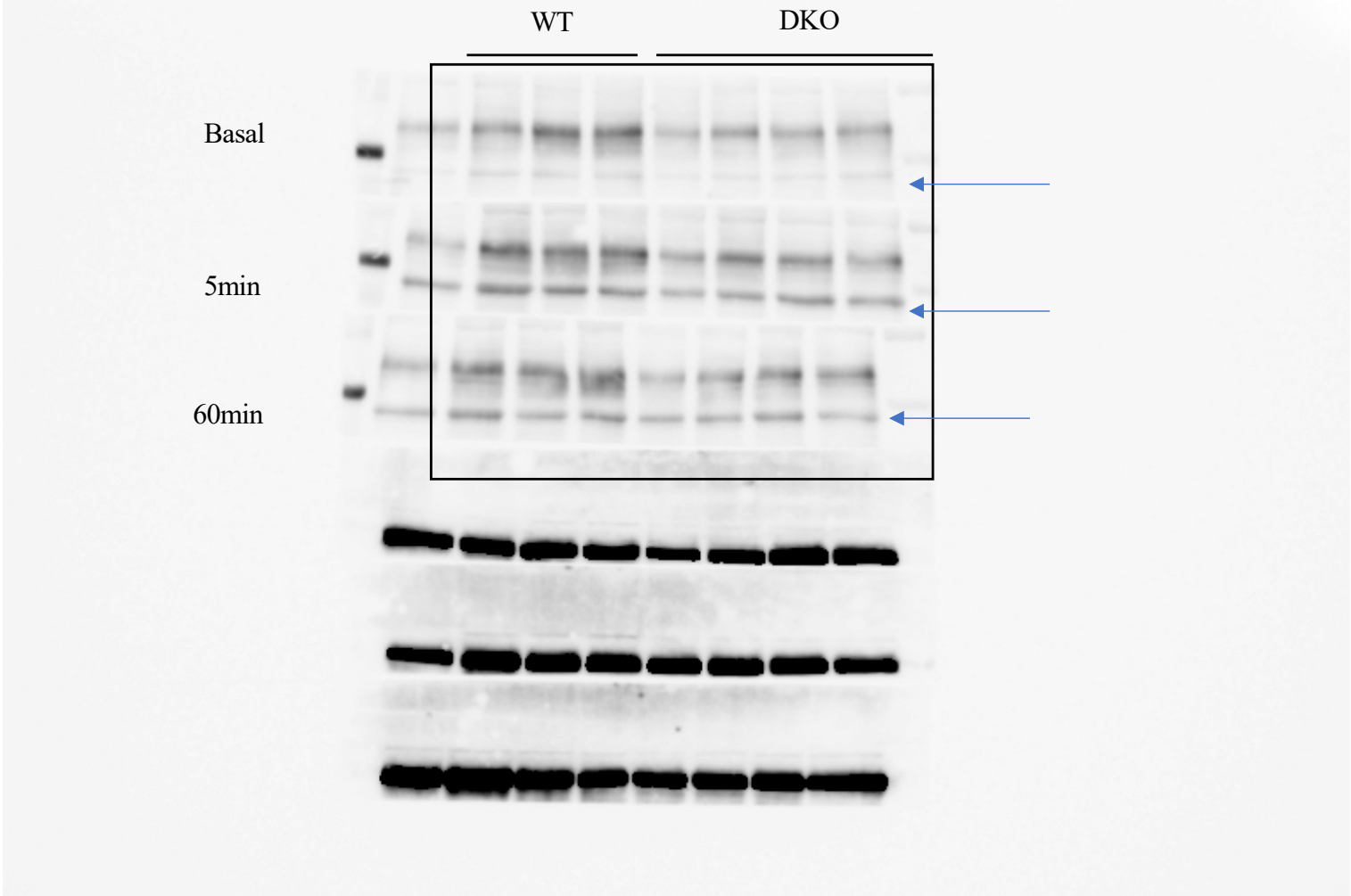


Figure 6A:  
IR

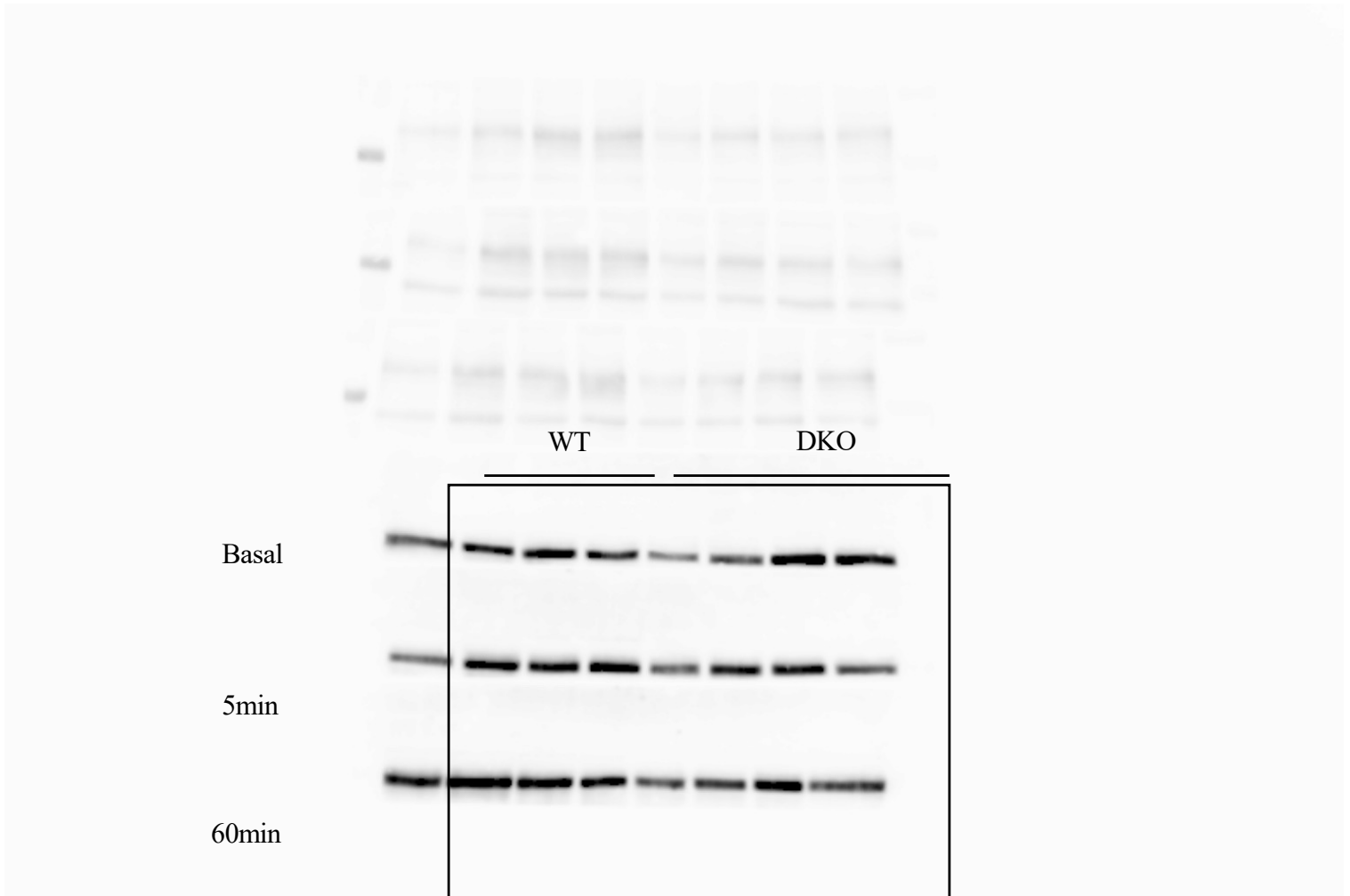


Figure 6A:  
pAkt

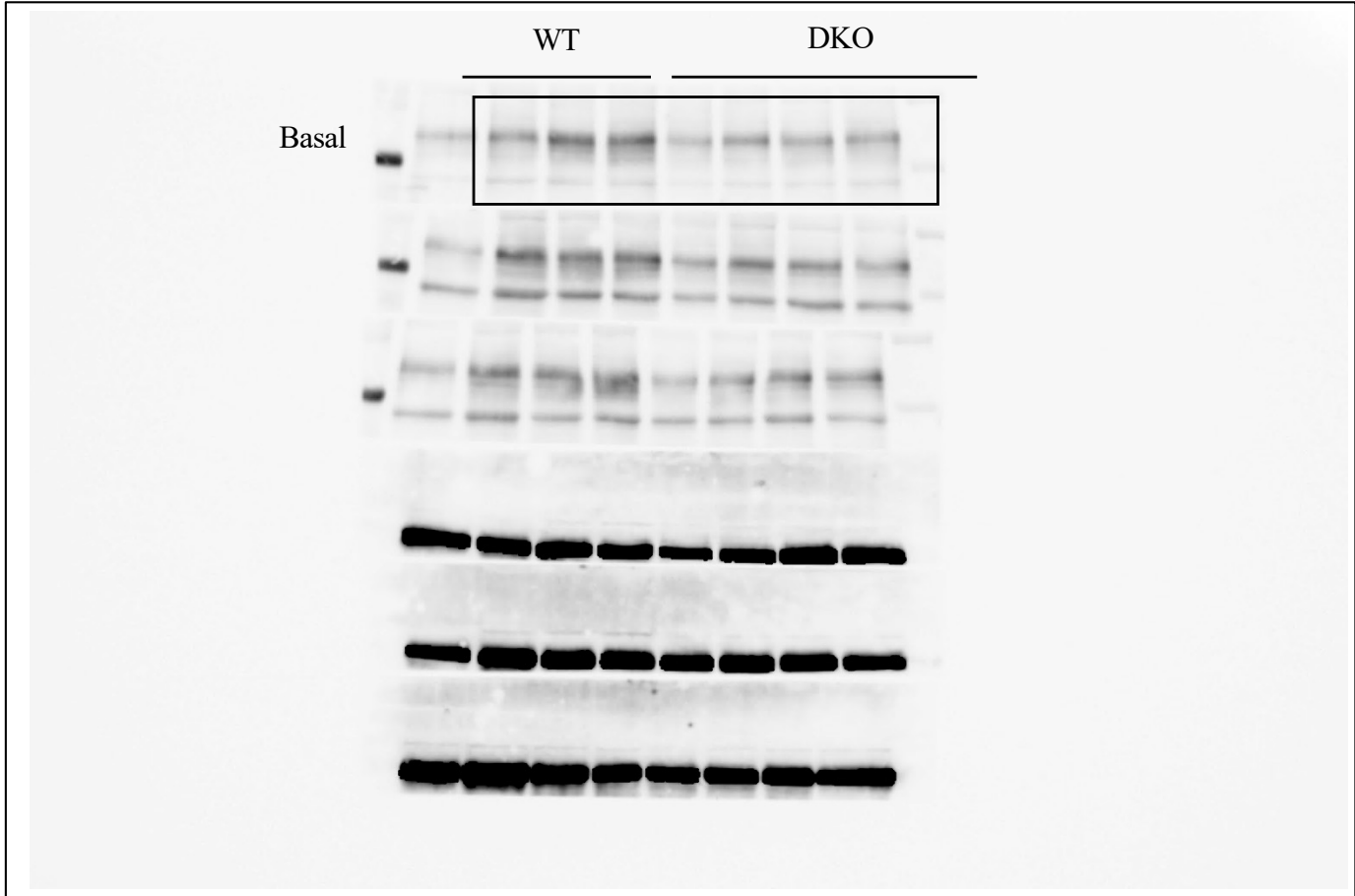
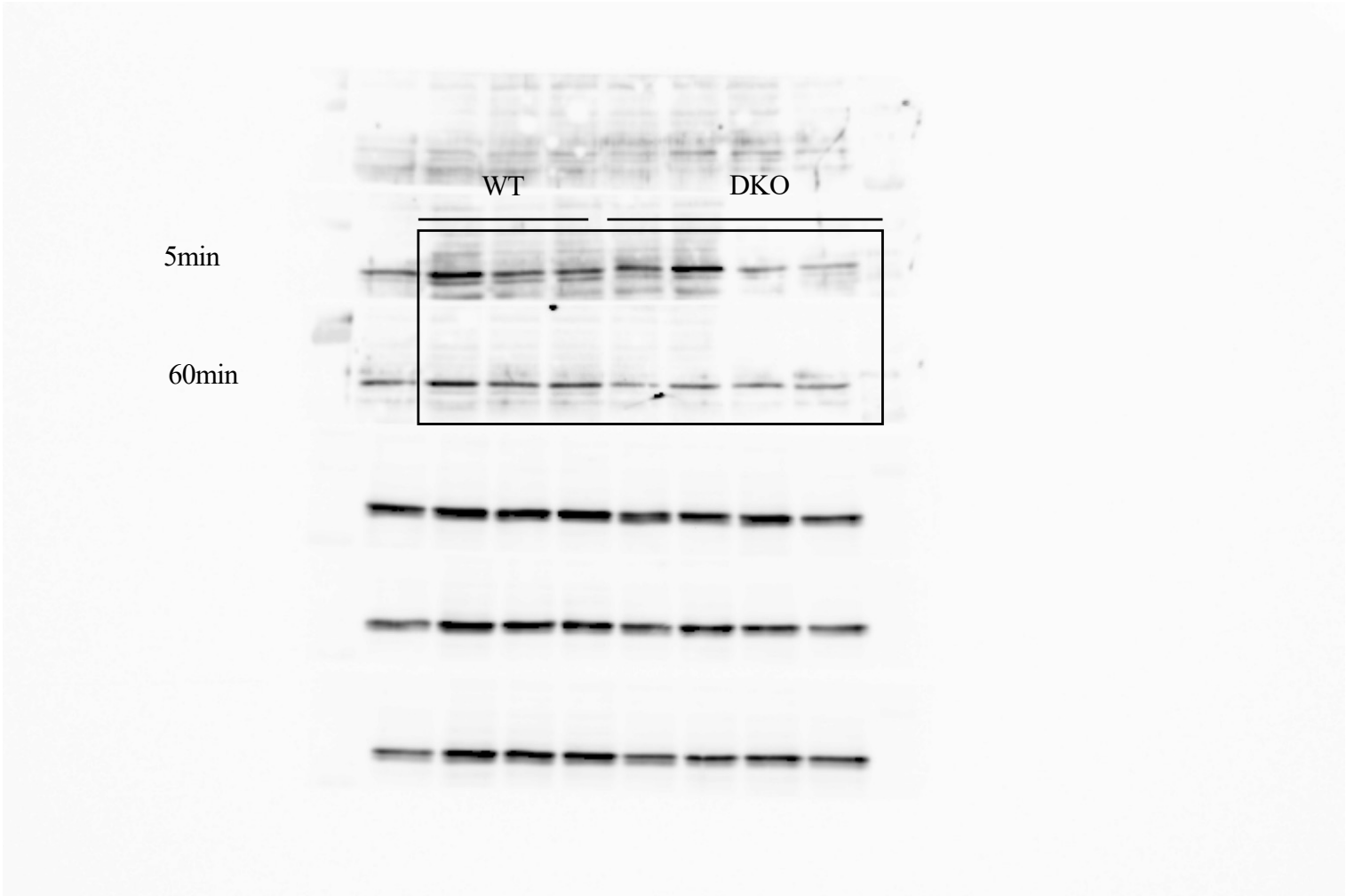


Figure 6A:  
Akt

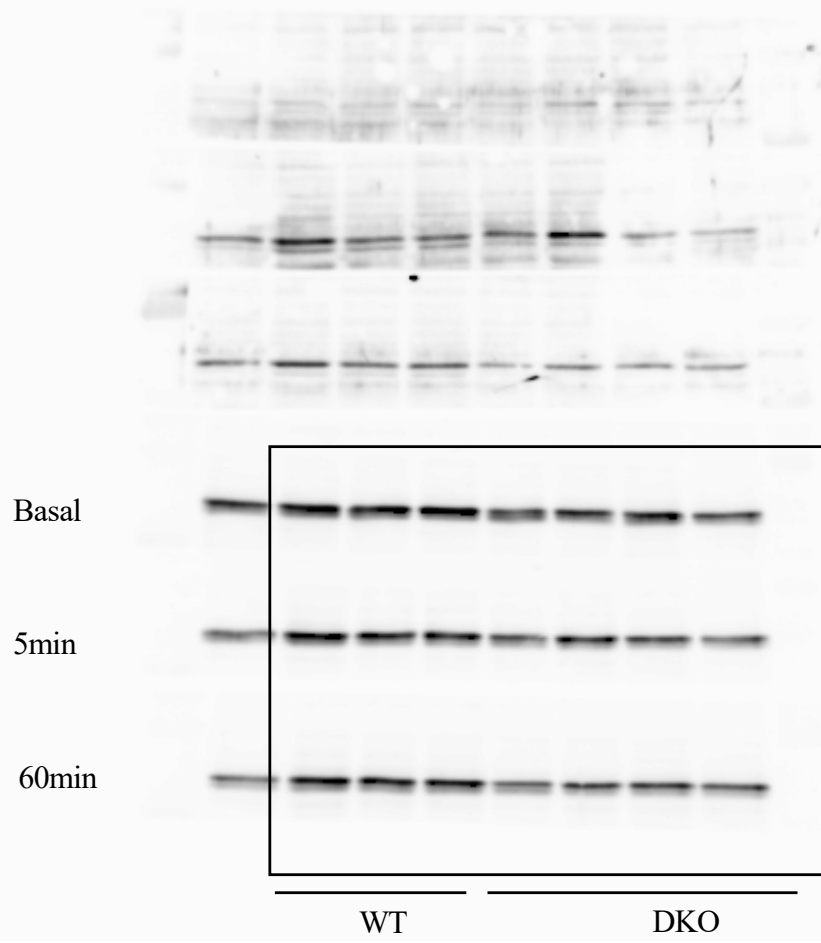


Figure 6A:  
pmTOR

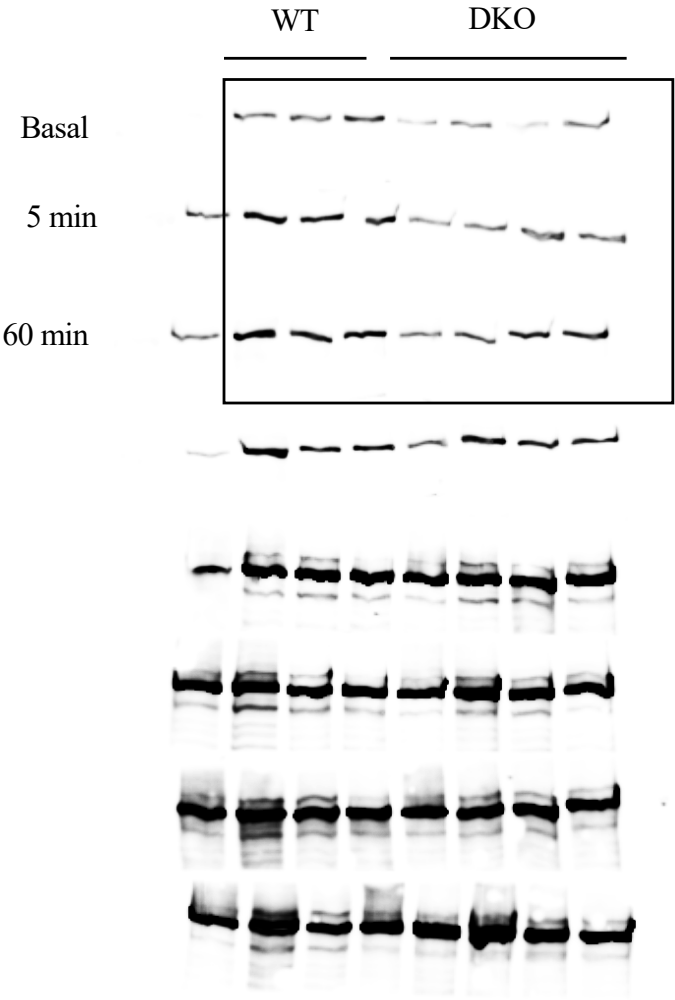




Figure 6A:  
mTOR

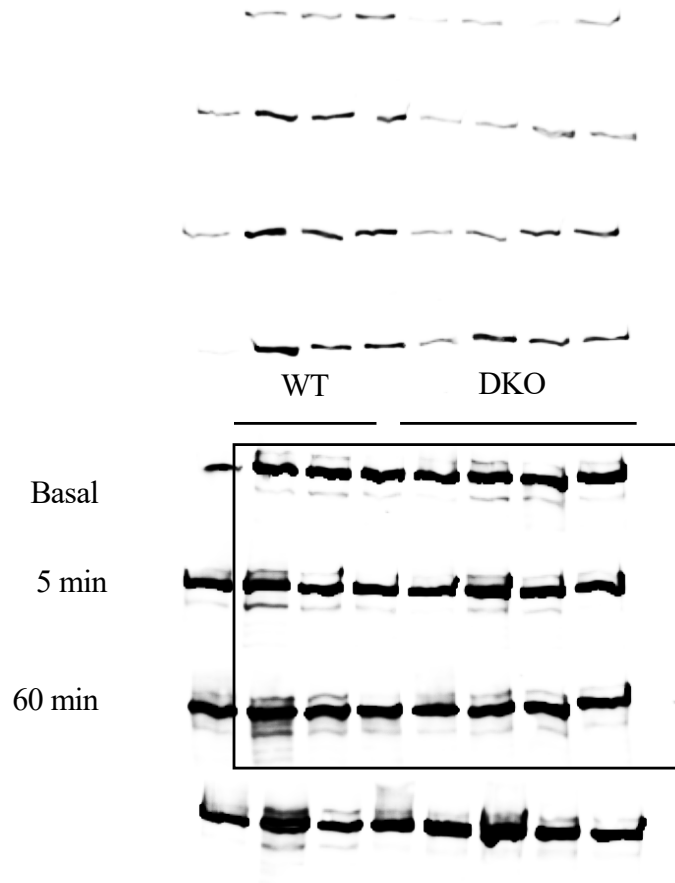


Figure 6A:  
N-SREBP-1c

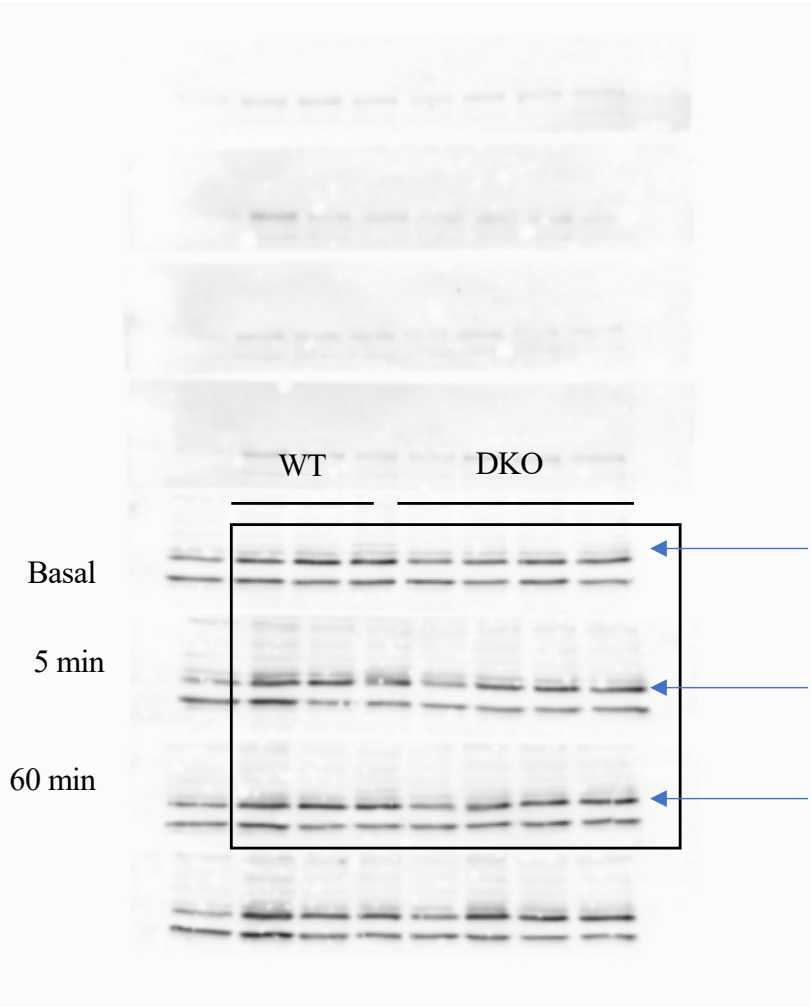


Figure 6A:  
T-SREBP-1c

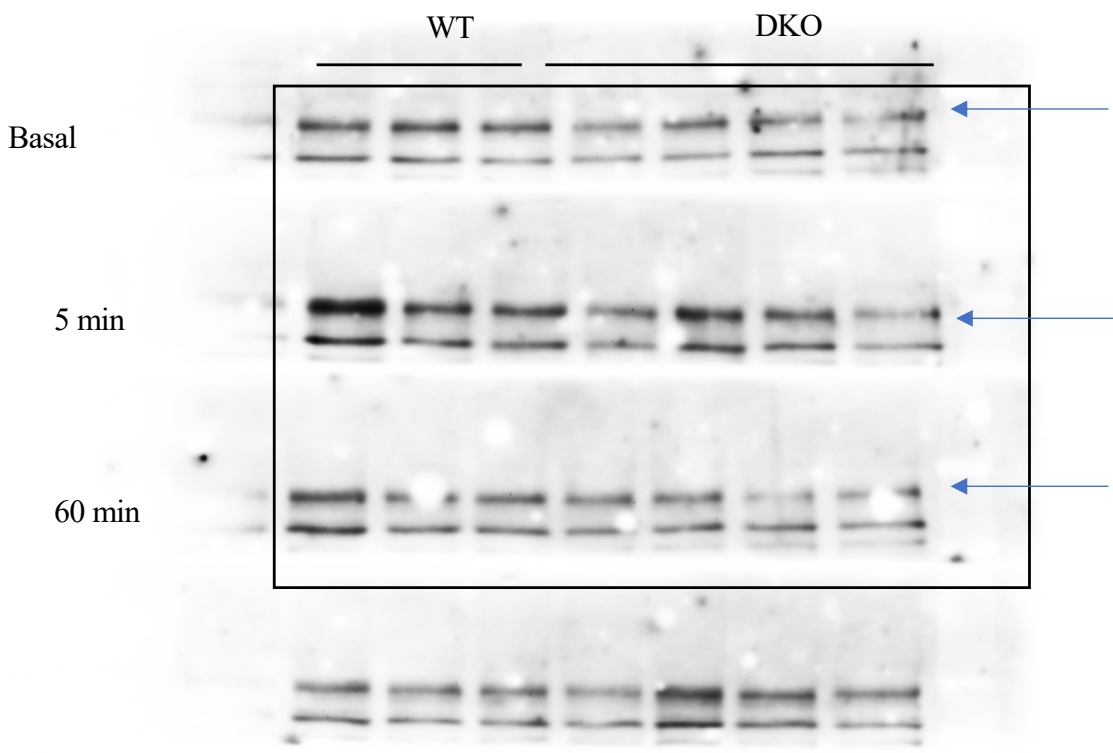


Figure 6A:  
pAMPK

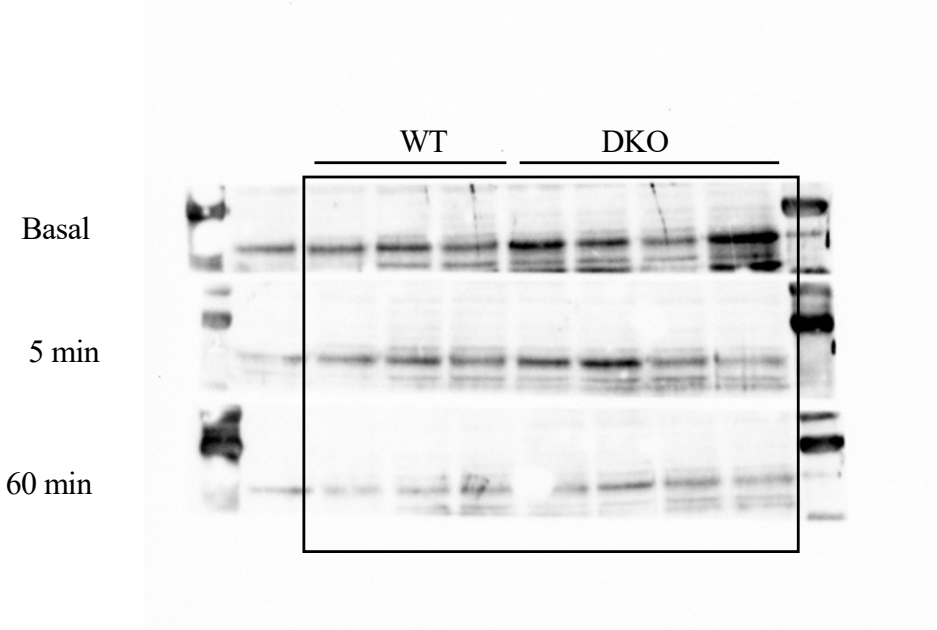


Figure 6A:  
AMPK

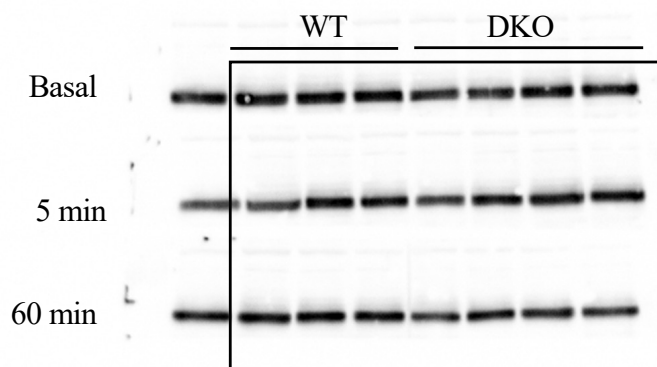


Figure 6A:  
 $\beta$ -Actin

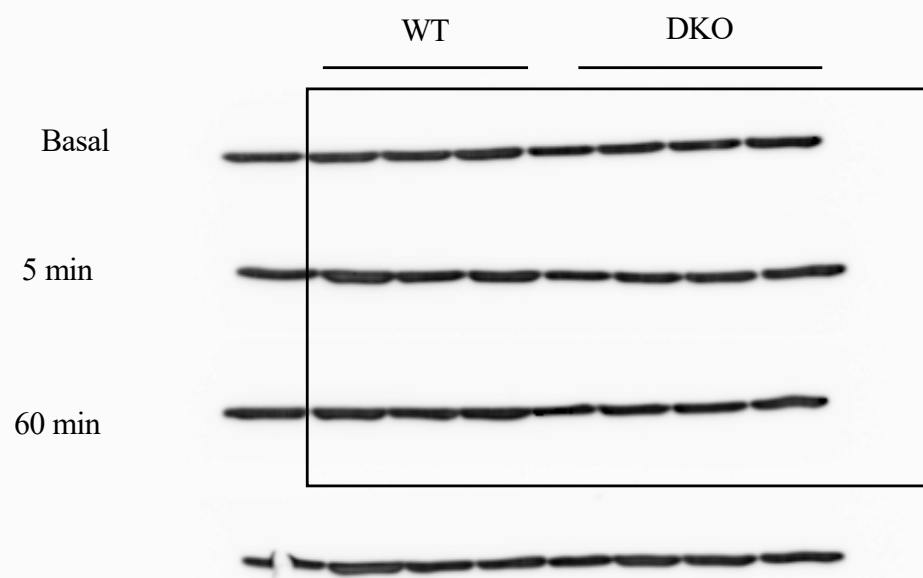


Figure 7A:  
FASN

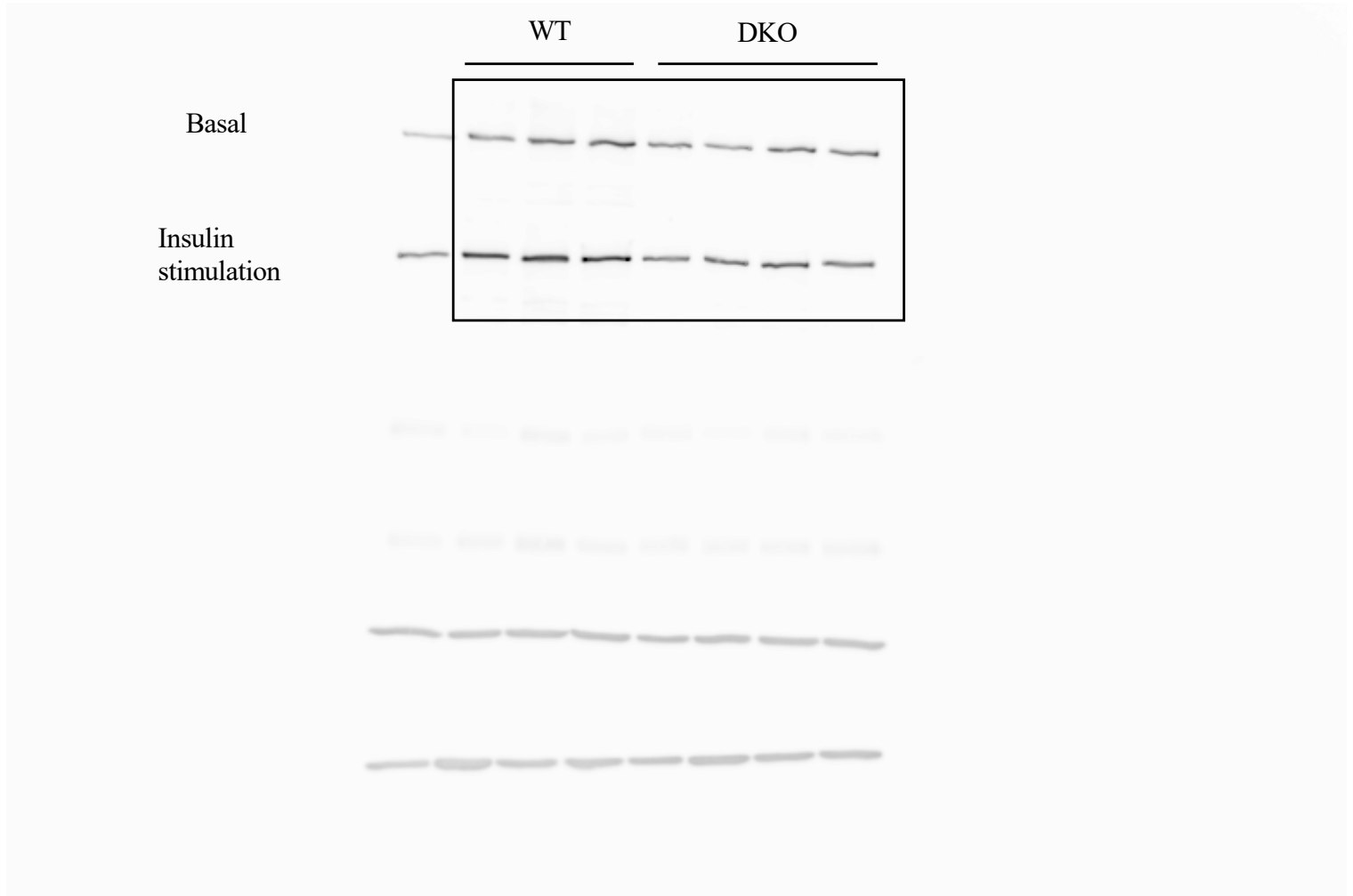


Figure 7A:  
ACC

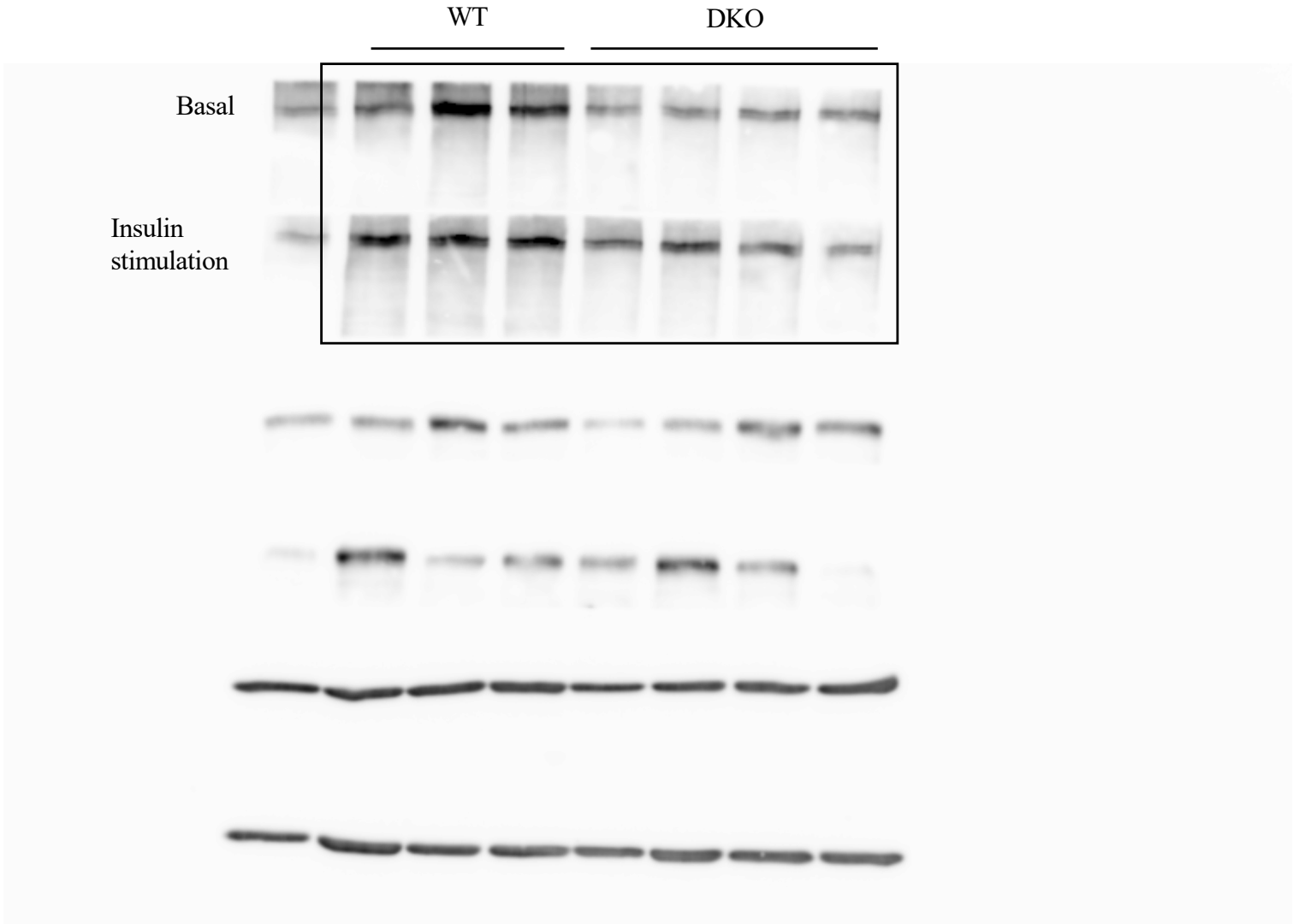




Figure 7A:  
FAT/CD36

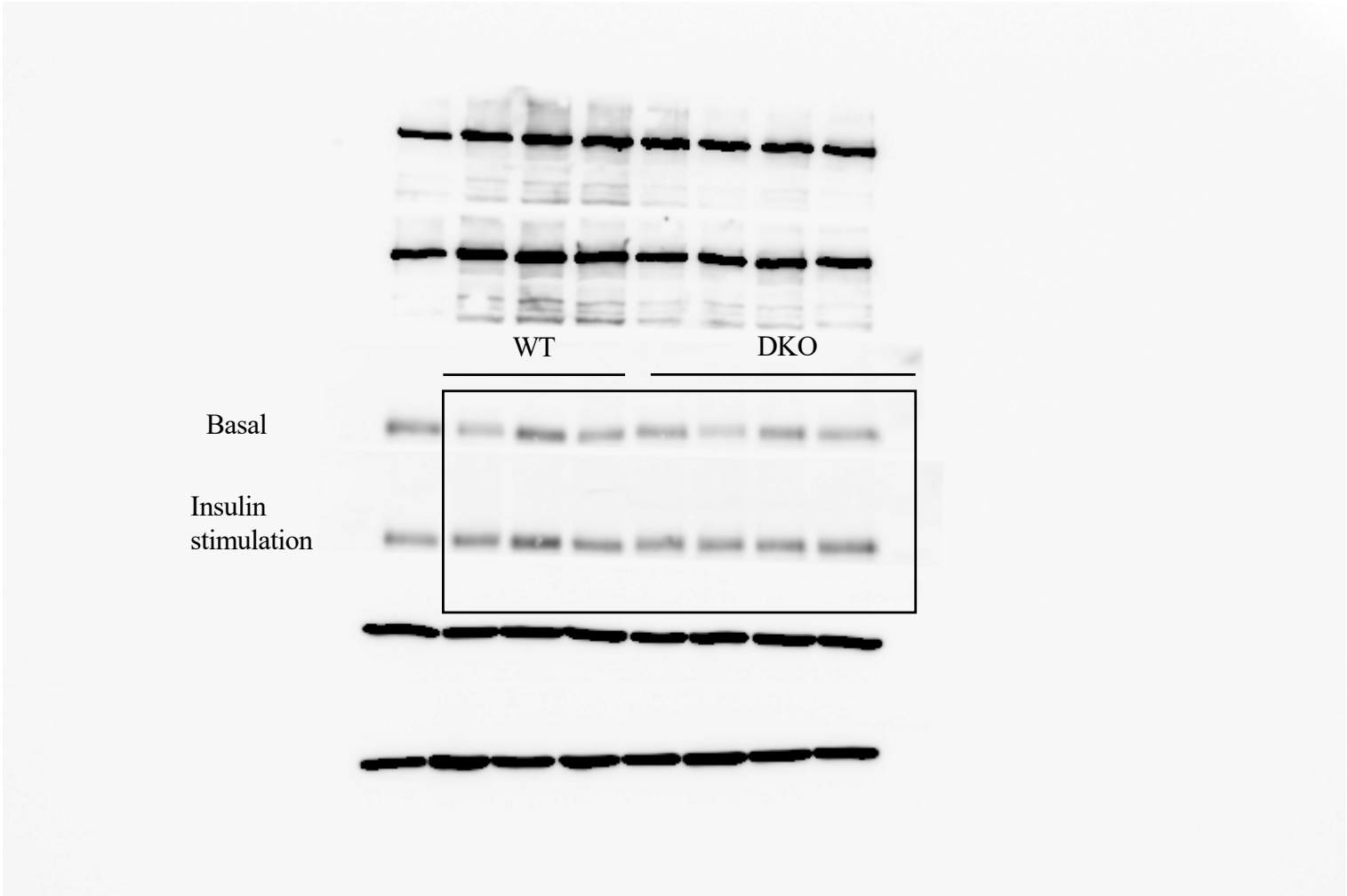
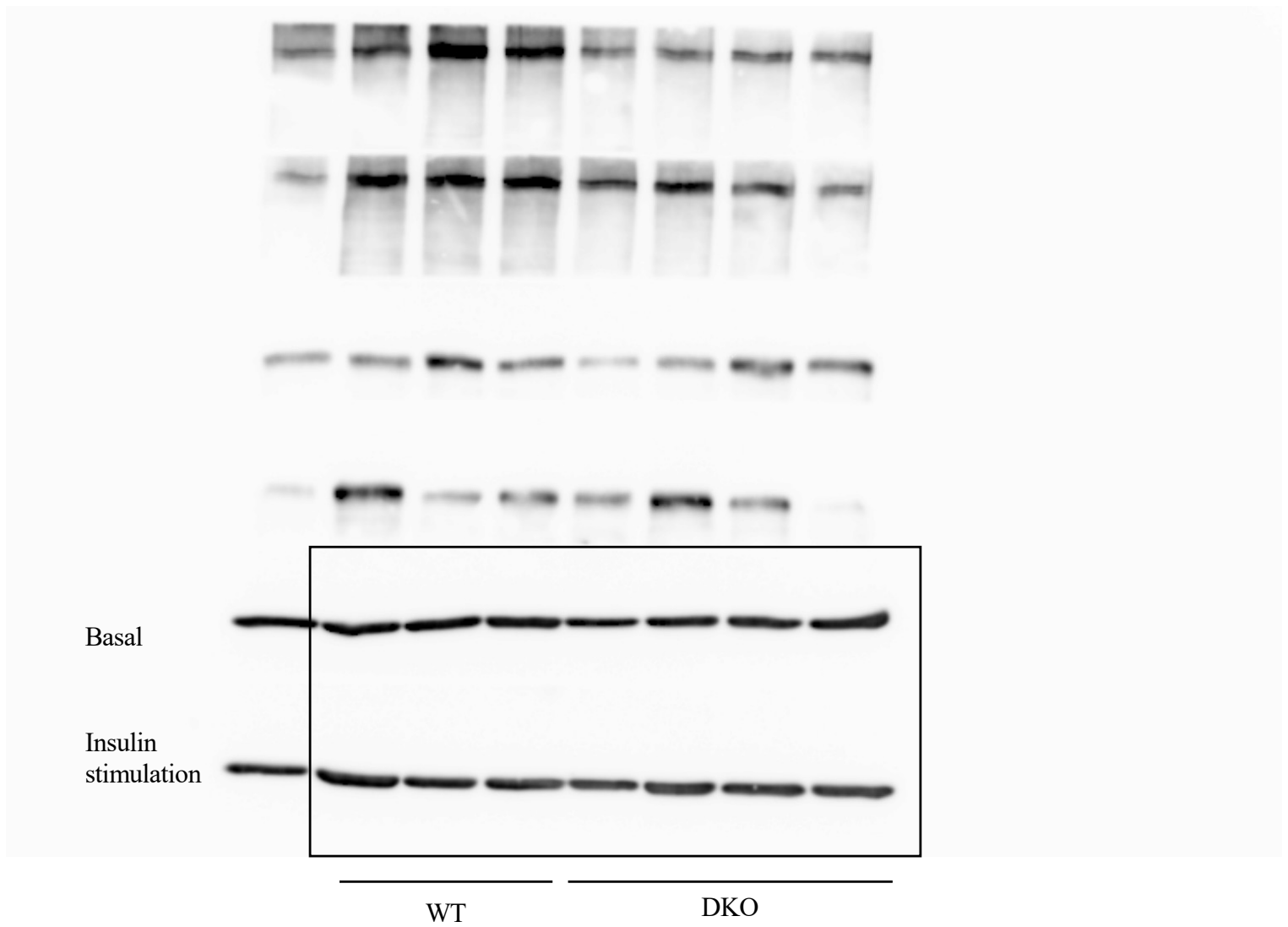
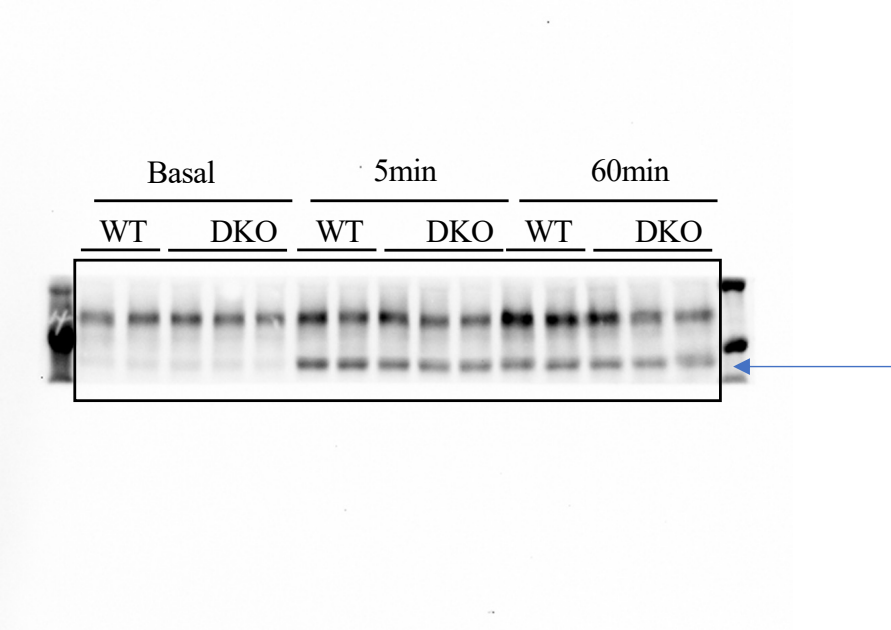


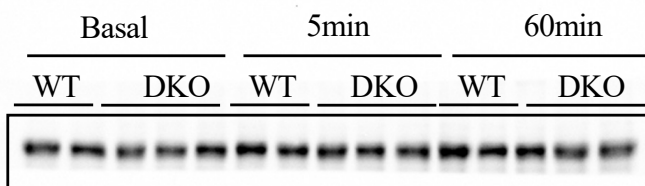
Figure 7A:  
 $\beta$ -Actin



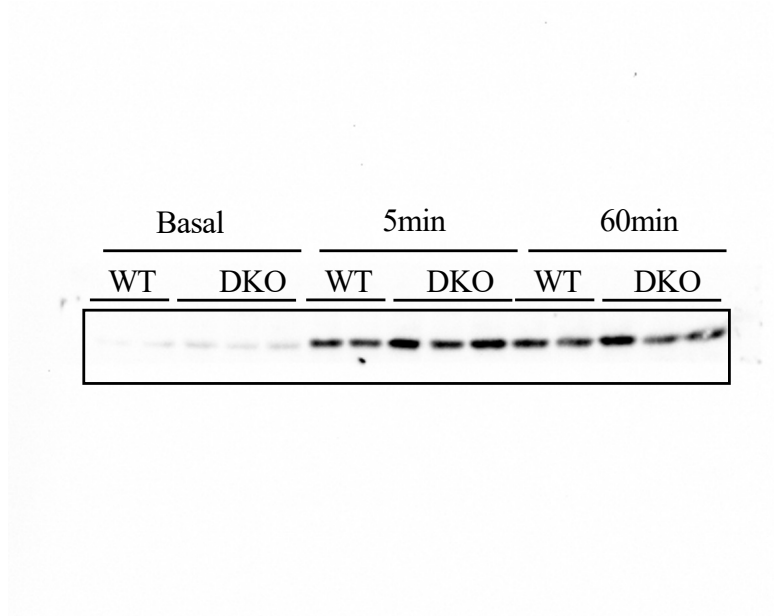
S4 Fig:  
p-Tyr



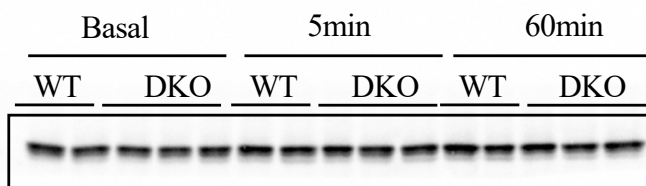
S4 Fig:  
IR



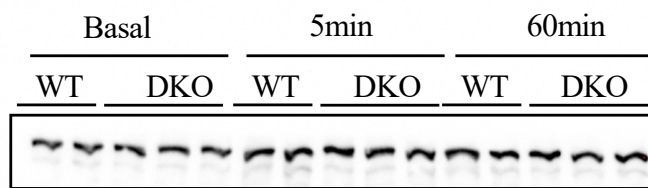
S4 Fig:  
pAkt



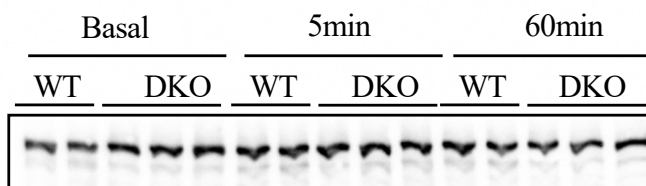
S4 Fig:  
Akt



S4 Fig:  
pmTOR

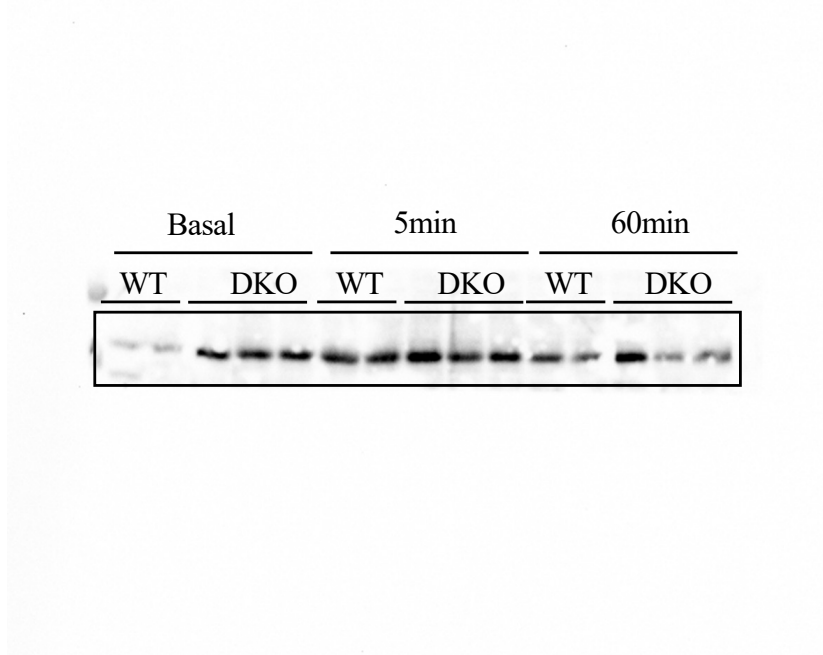


S4 Fig:  
mTOR

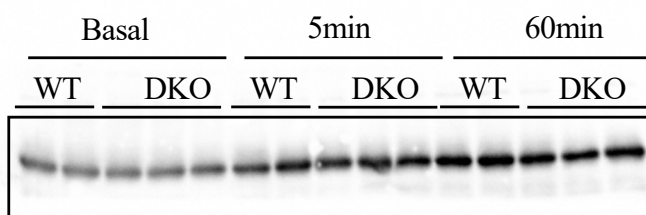




S4 Fig:  
pAMPK



S4 Fig:  
AMPK



S4 Fig:  
 $\beta$ -Actin

