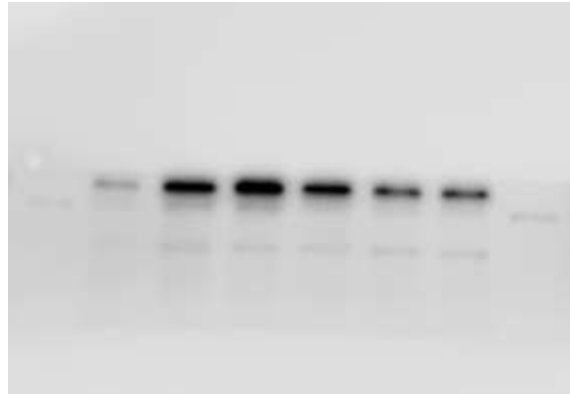
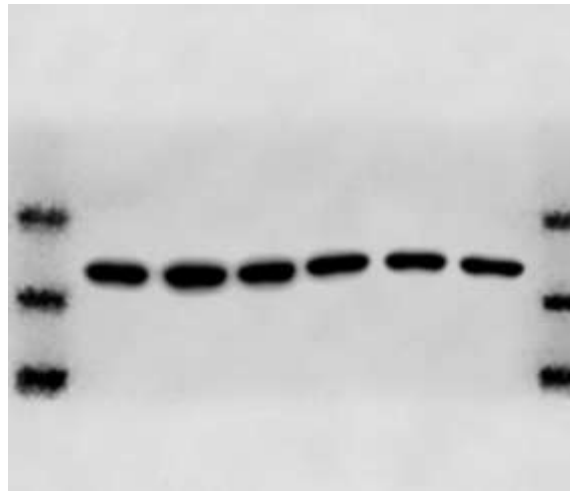


Figure 3b

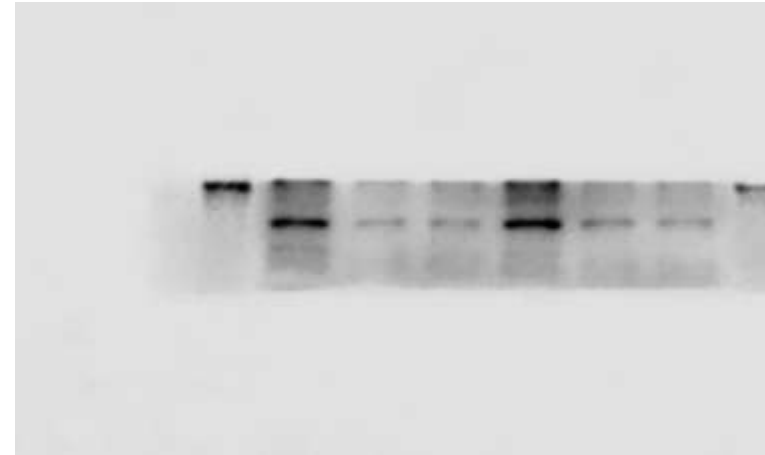


DEPDC1 93kDa

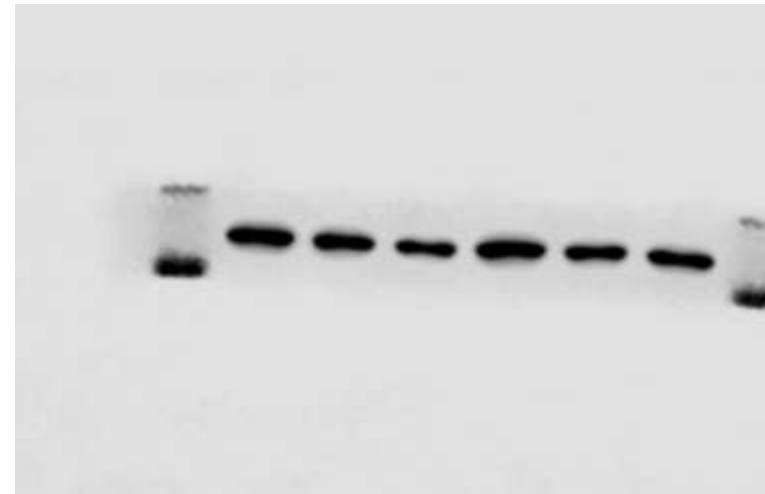


β -actin 42kDa

Figure 3c

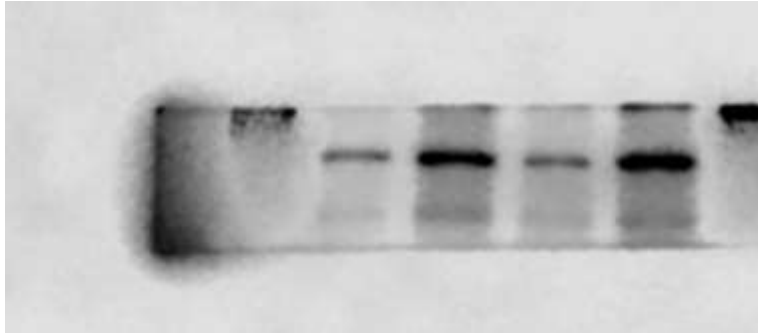


DEPDC1 93kDa

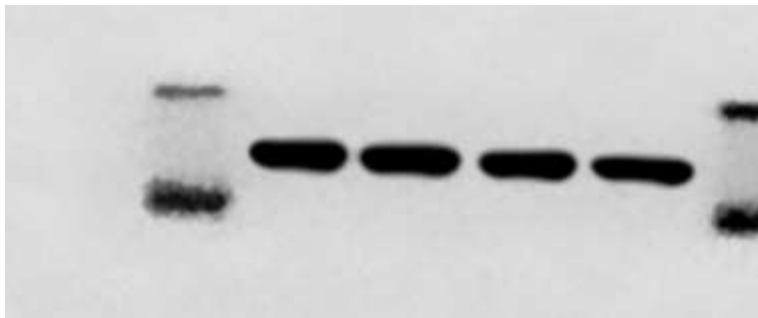


β -actin 42kDa

Figure 3d

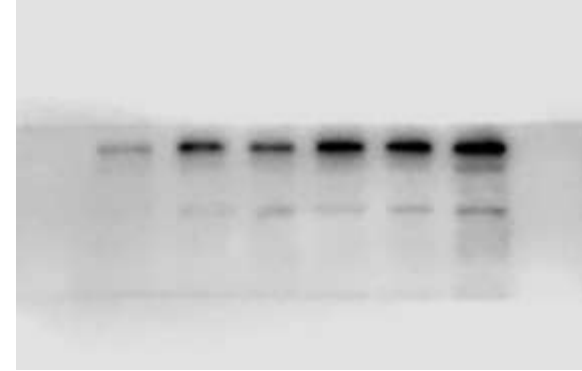


DEPDC1 93kDa

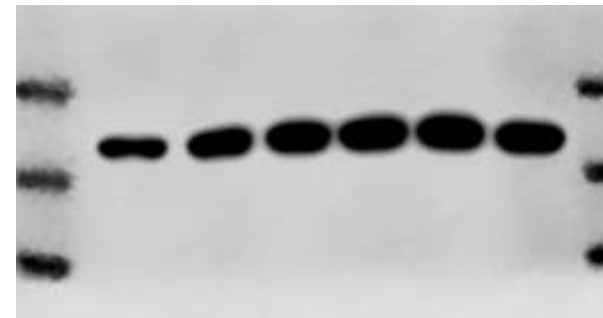


β -actin 42kDa

Figure 4b

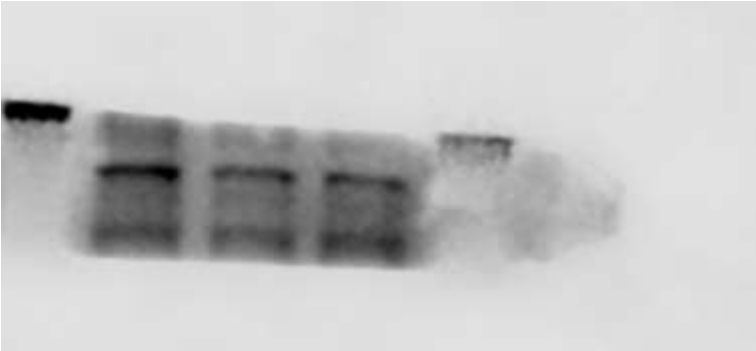


DEPDC1 93kDa

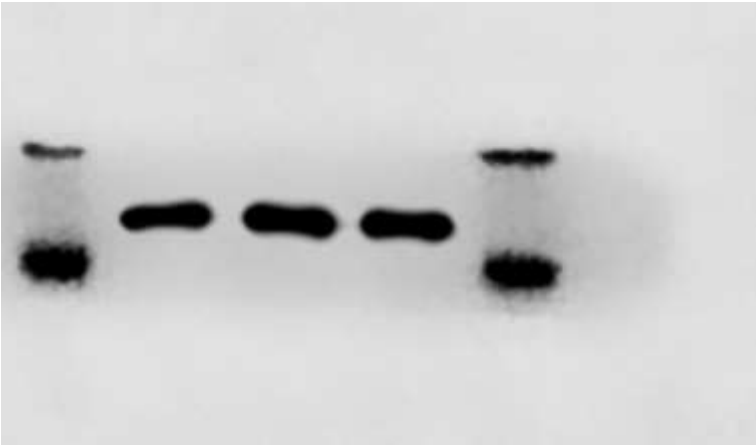


β -actin 42kDa

Figure 4c

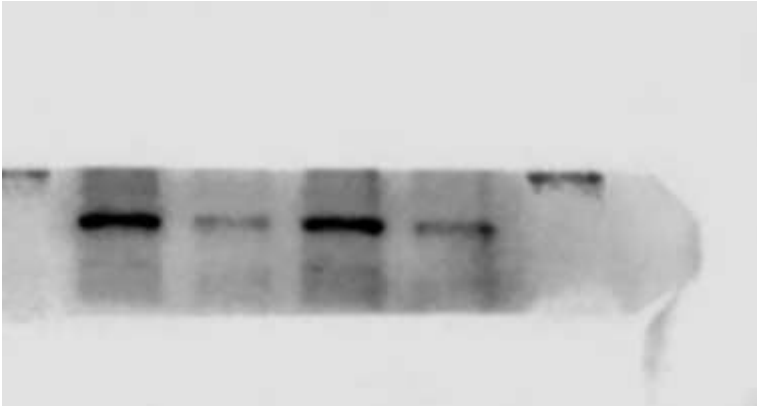


DEPDC1 93kDa

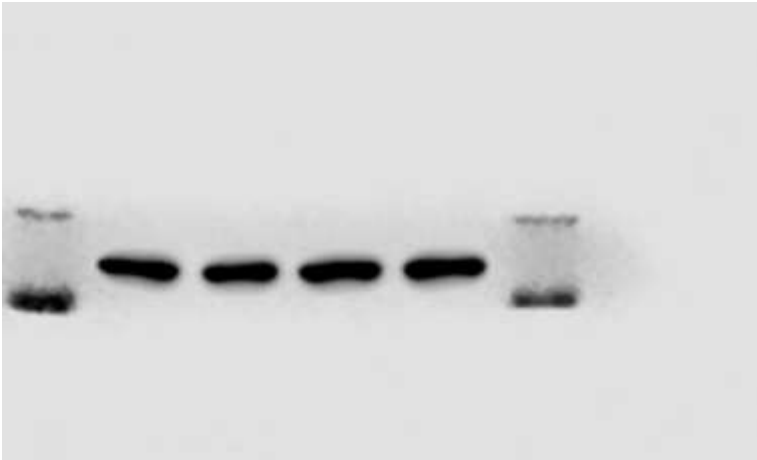


β-actin 42kDa

Figure 4g

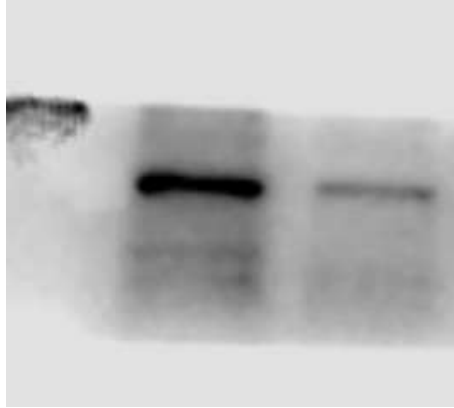


DEPDC1 93kDa

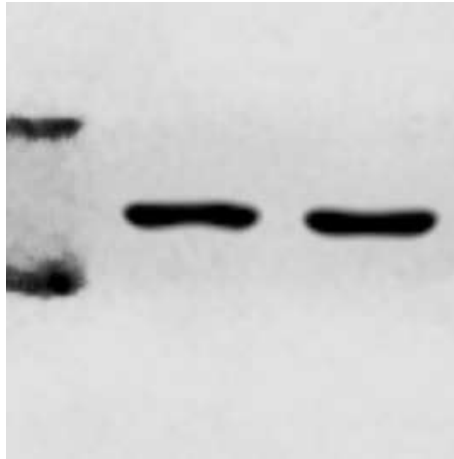


β-actin 42kDa

Figure 4h

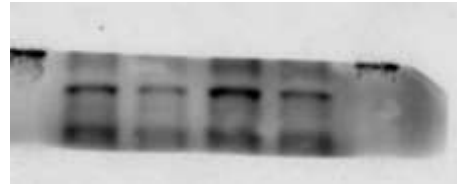


DEPDC1 93kDa

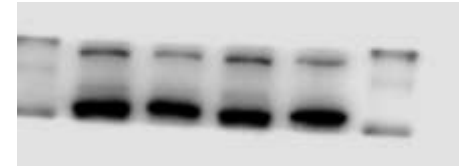


β -actin 42kDa

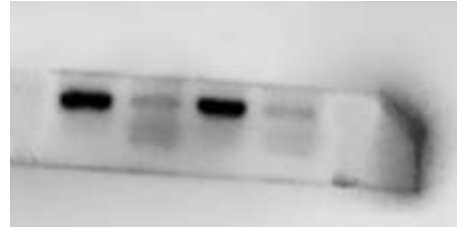
Figure 5i—OS-RC-2+786-O



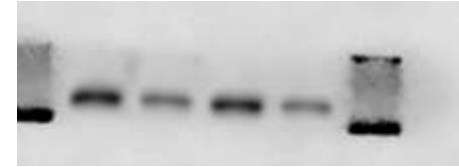
DEPDC1 93kDa



HIF1α 120kDa



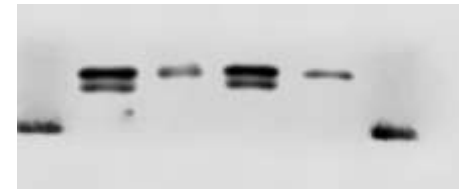
p-AKT 60kDa



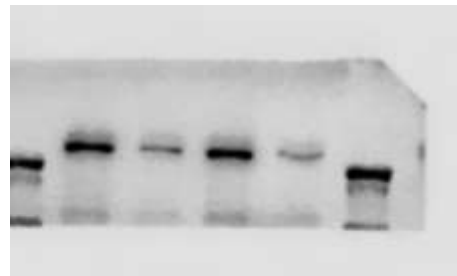
HK2 102kDa



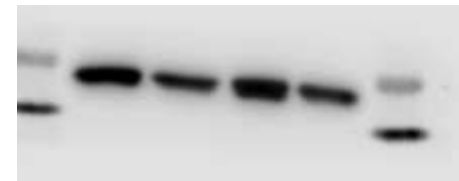
AKT 60kDa



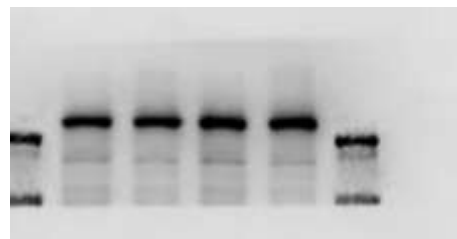
PKM2 58kDa



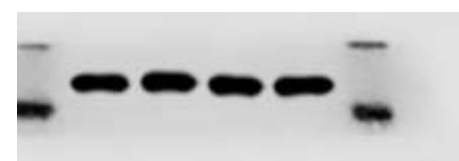
p-mTOR 289kDa



LDHA 37kDa



mTOR 289kDa



β-actin 42kDa

Figure 5i—786-O-R

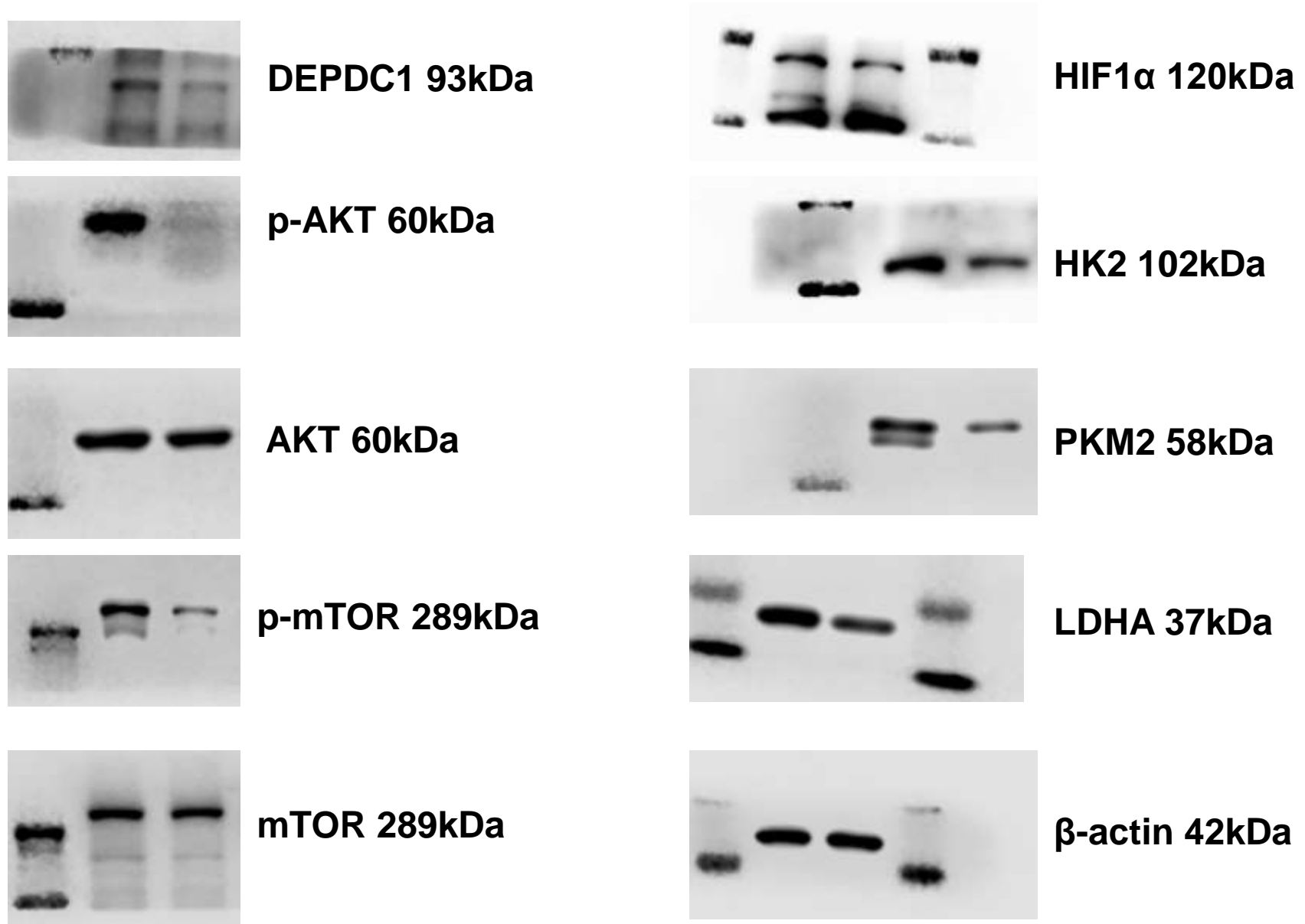
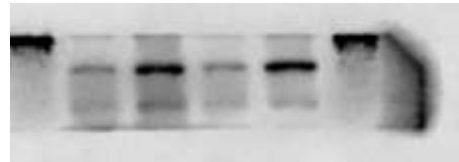
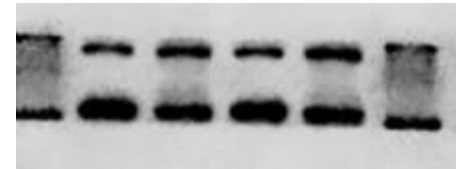


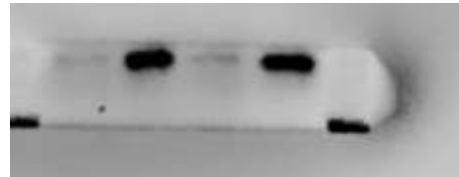
Figure 5i—A498+ACHN



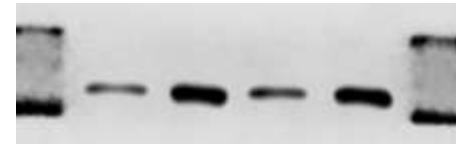
DEPDC1 93kDa



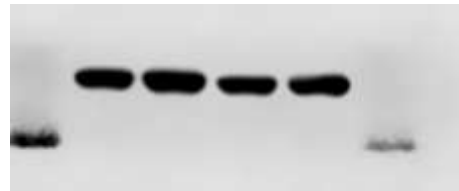
HIF1α 120kDa



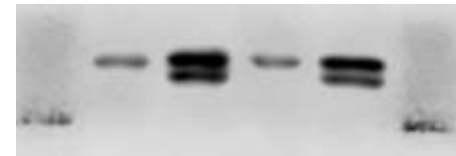
p-AKT 60kDa



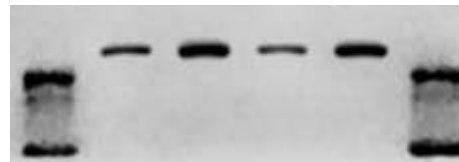
HK2 102kDa



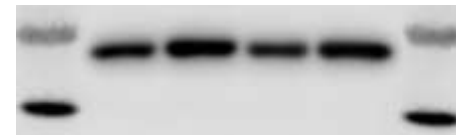
AKT 60kDa



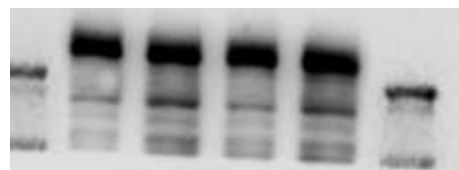
PKM2 58kDa



p-mTOR 289kDa



LDHA 37kDa



mTOR 289kDa



β-actin 42kDa