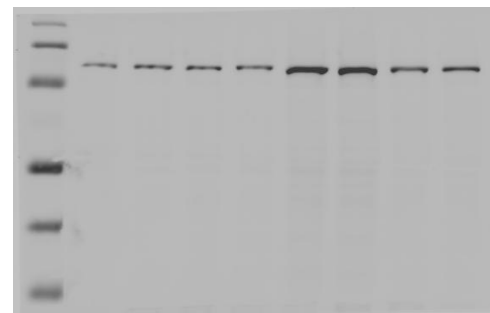
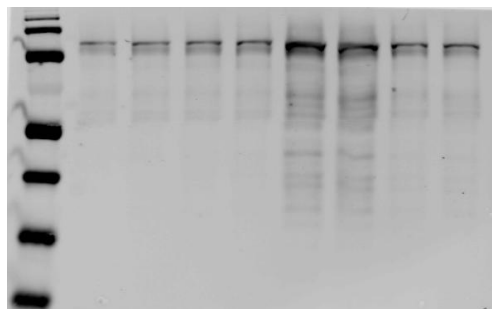
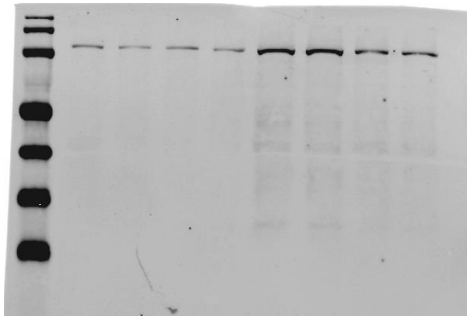
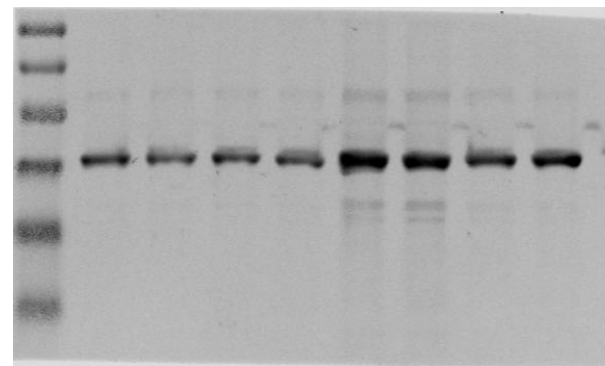
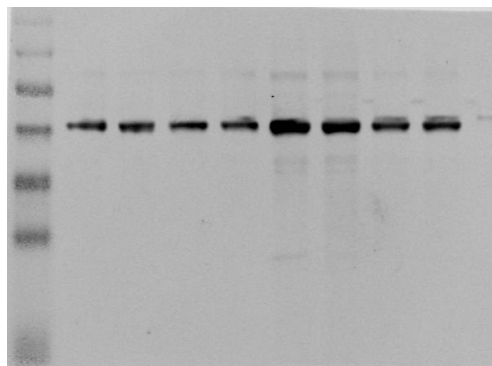
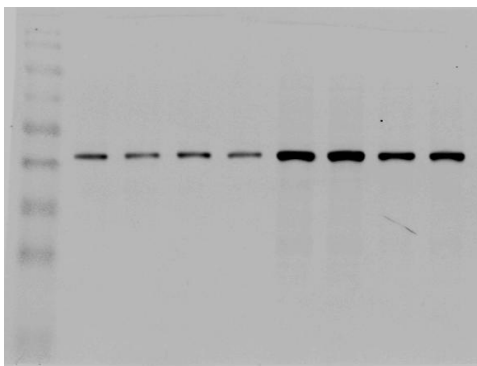


F3A1

SREBP-1c

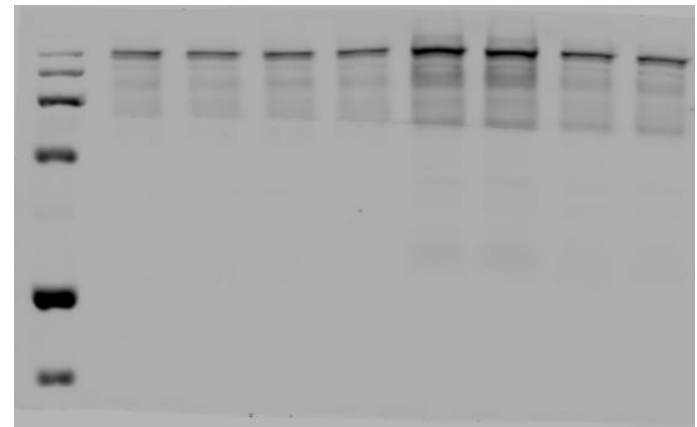
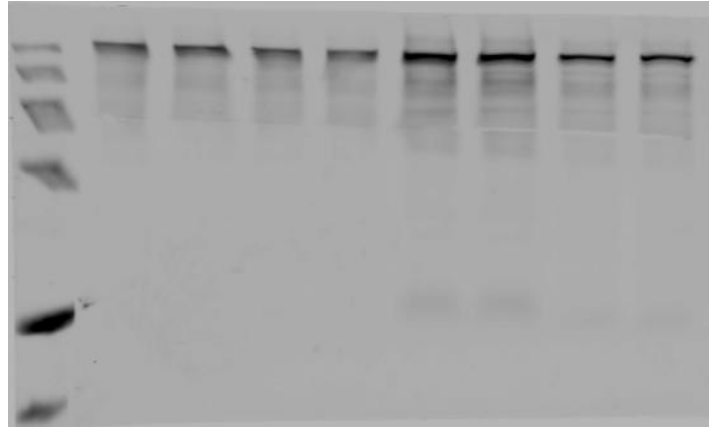
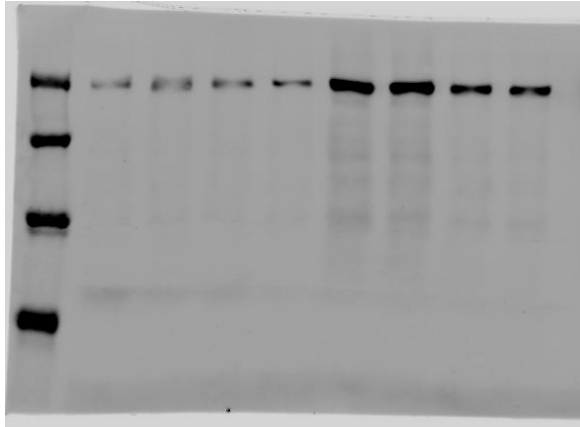


FAS

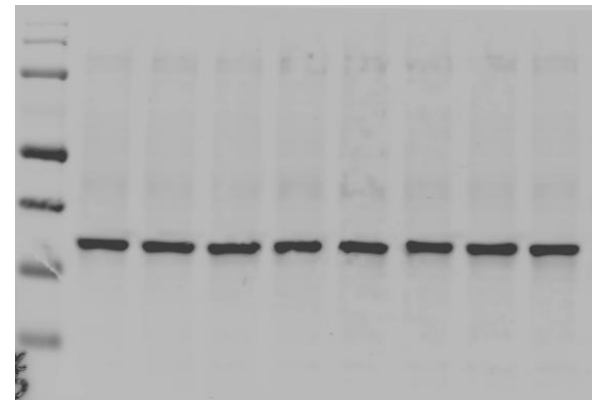
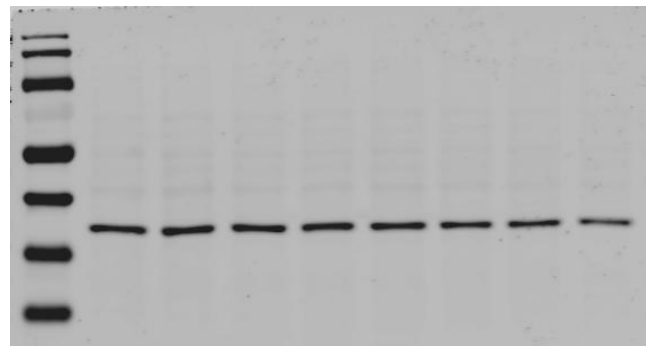
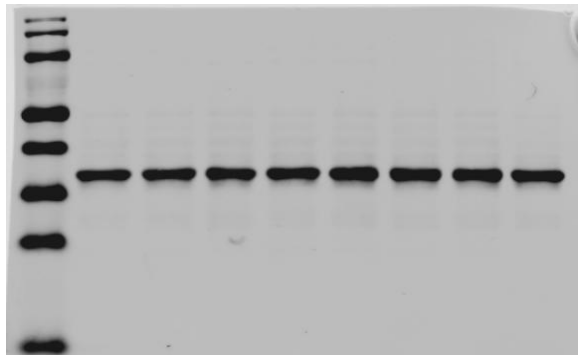


F3A1

ACC

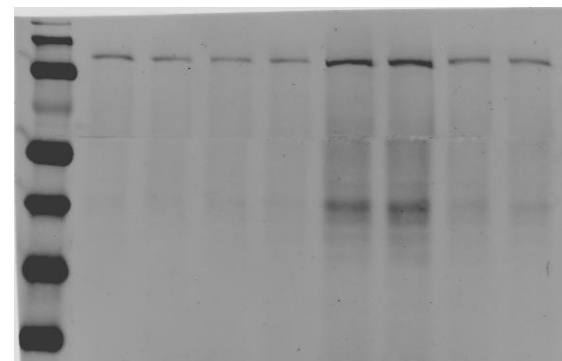
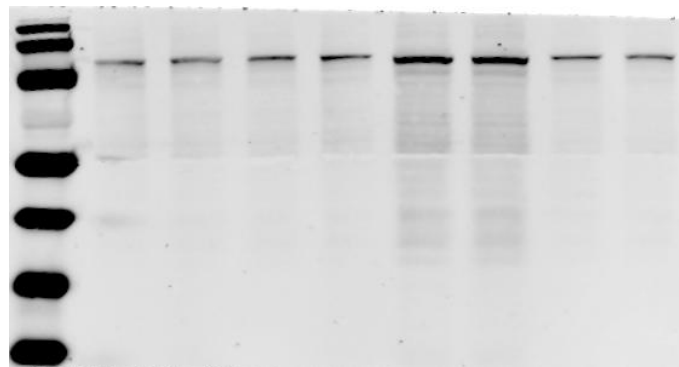
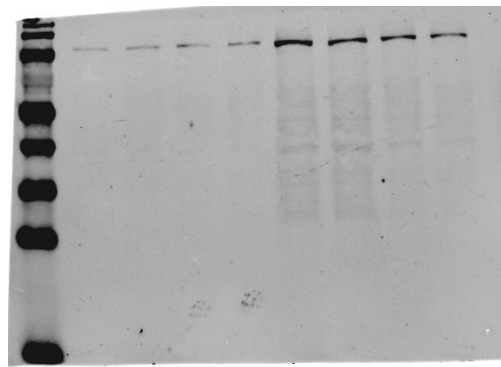


GAPDH

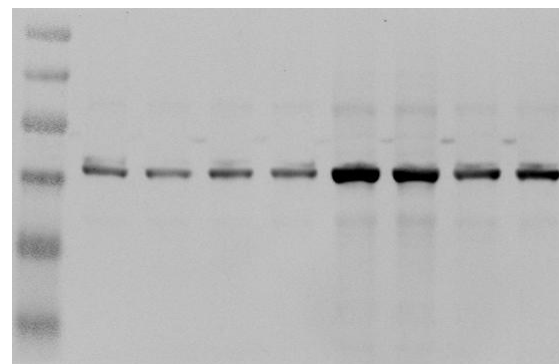
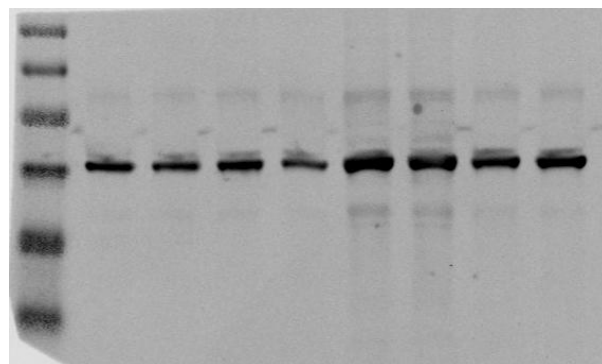
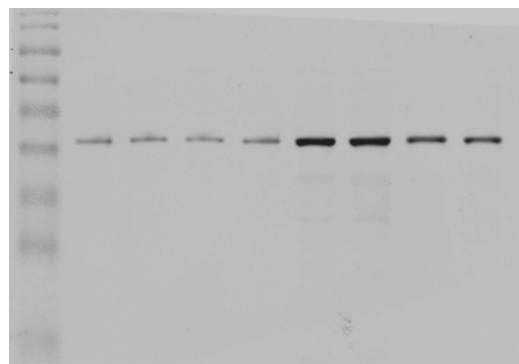


F3D1

SREBP-1c

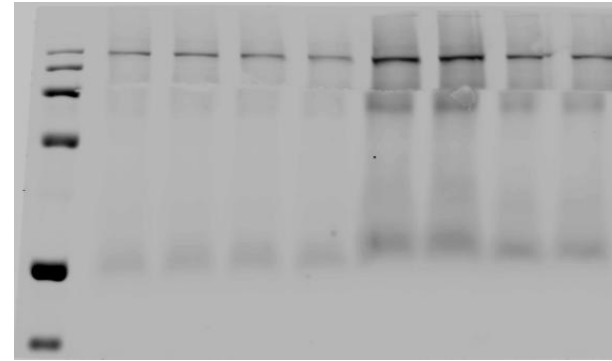
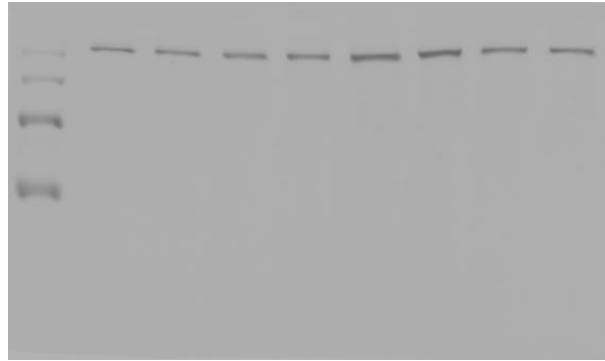
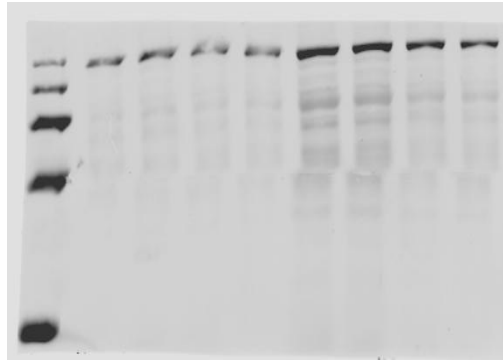


FAS

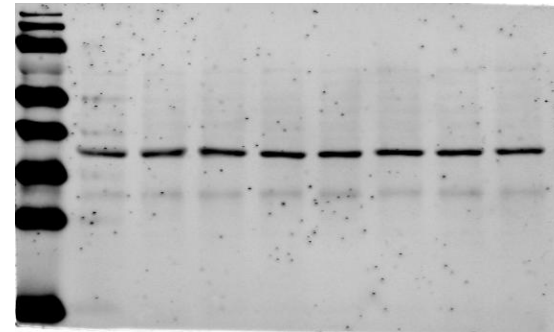
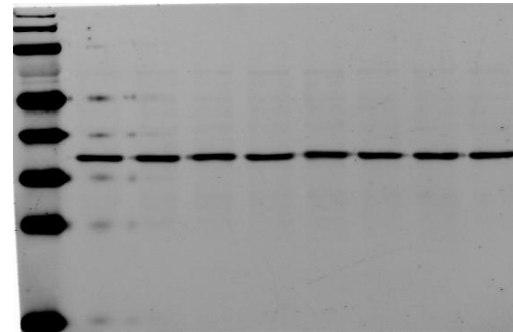
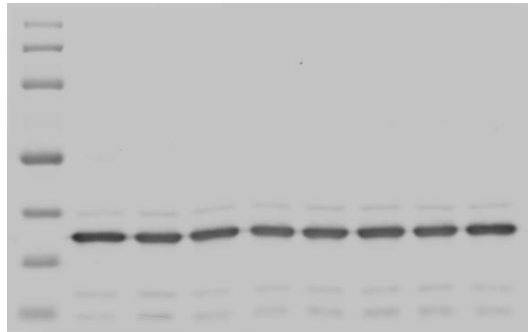


F3D1

ACC

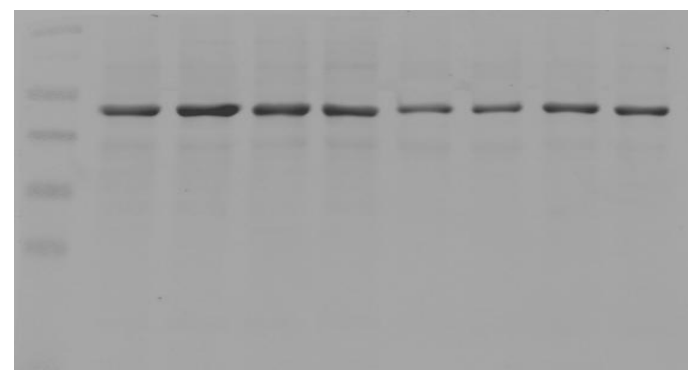
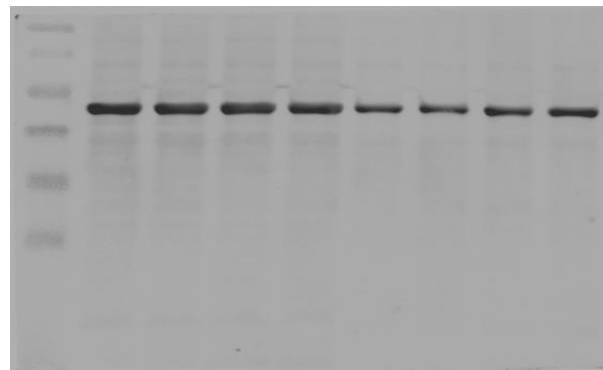
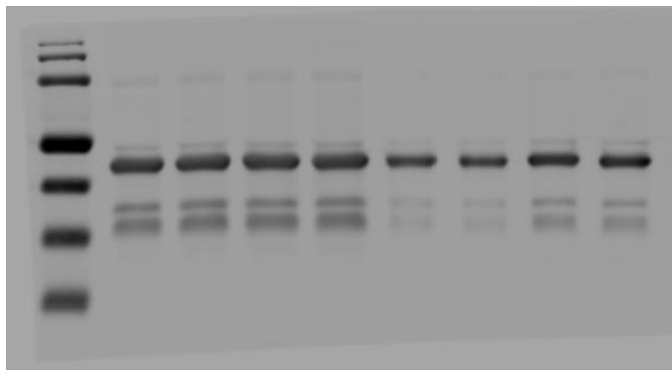


GAPDH

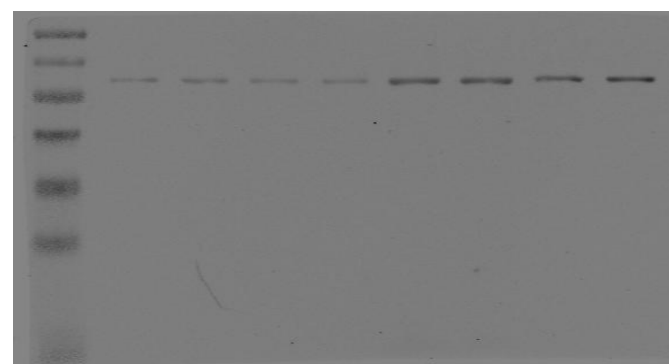
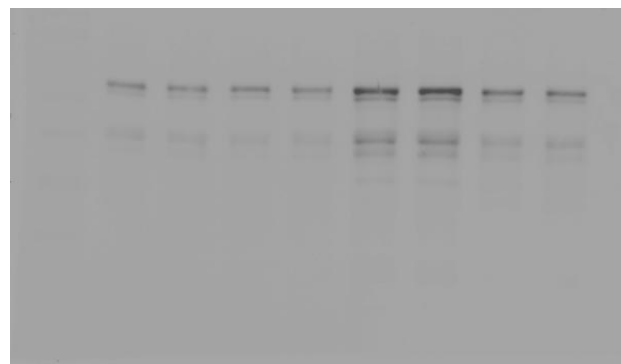
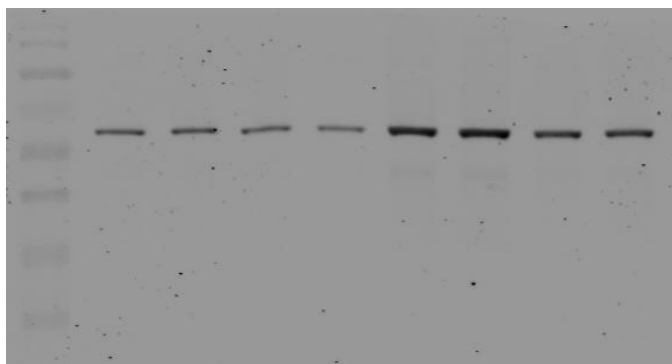


F4A1

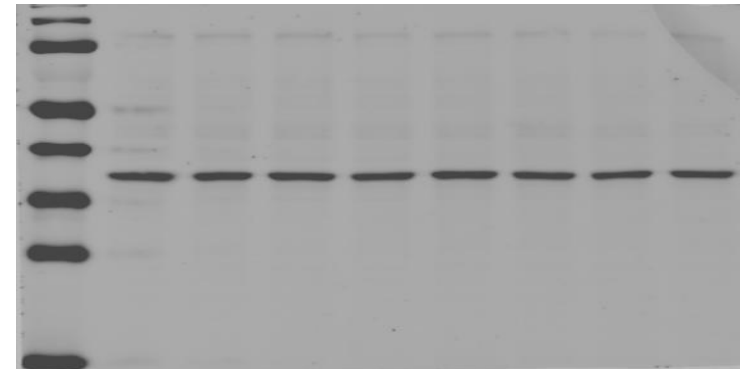
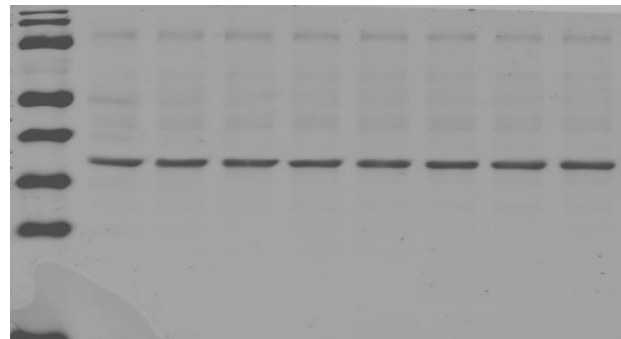
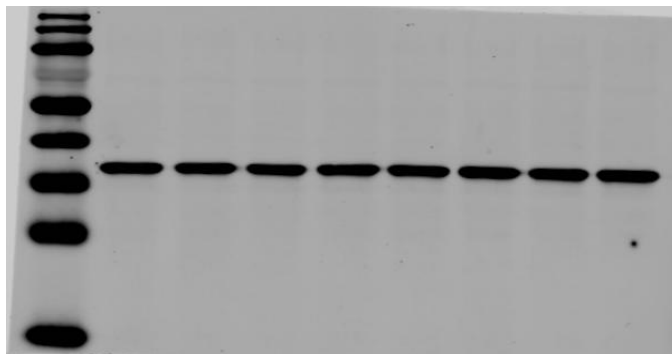
Beclin-1



P62

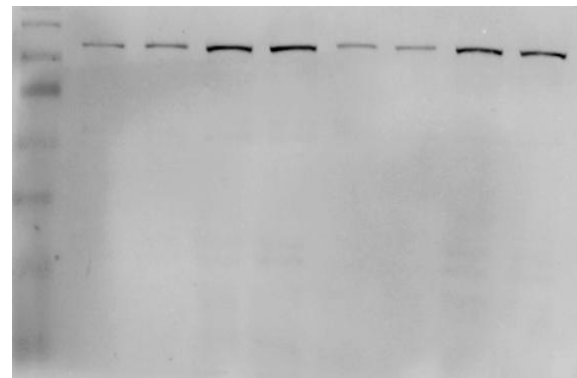
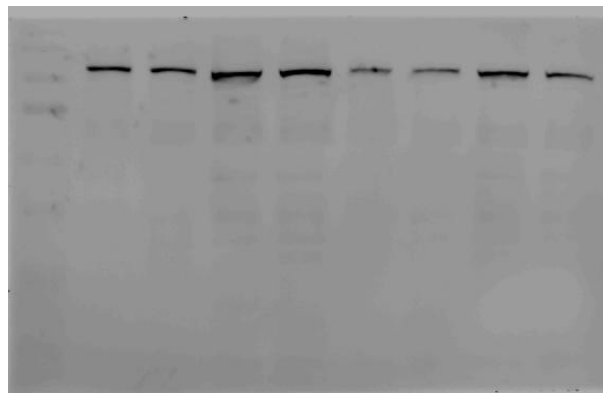


GAPDH

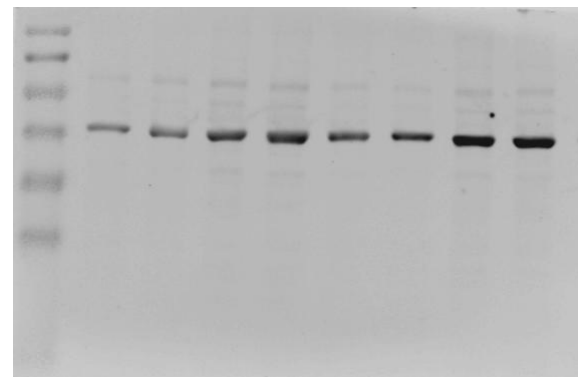
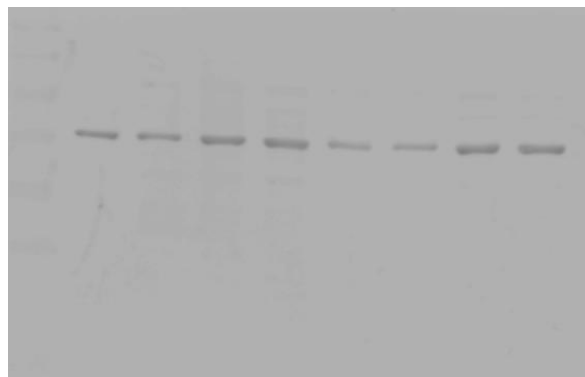
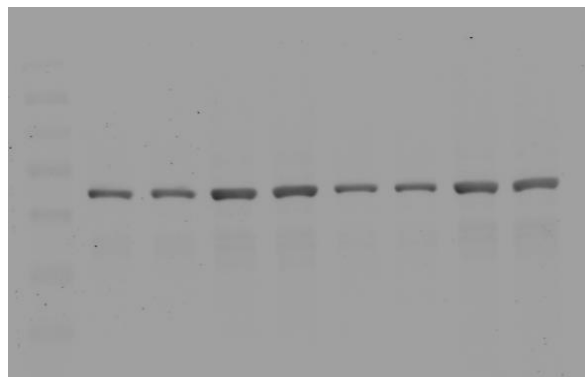


F4D1

SREBP-1c

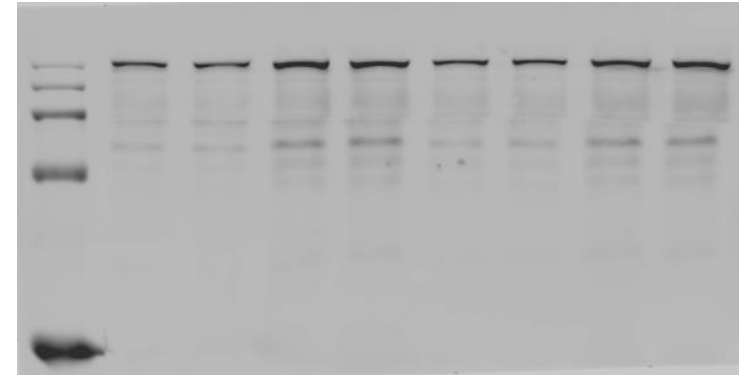
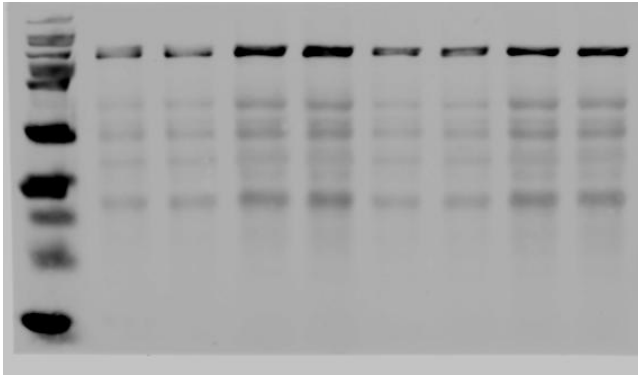


FAS

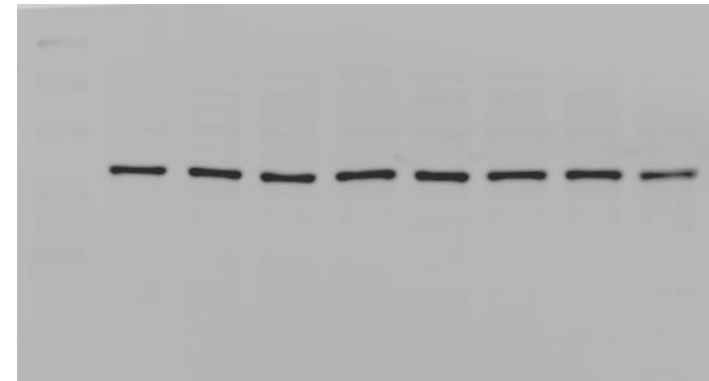
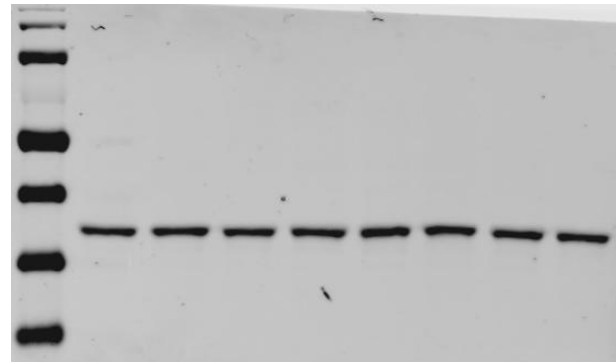
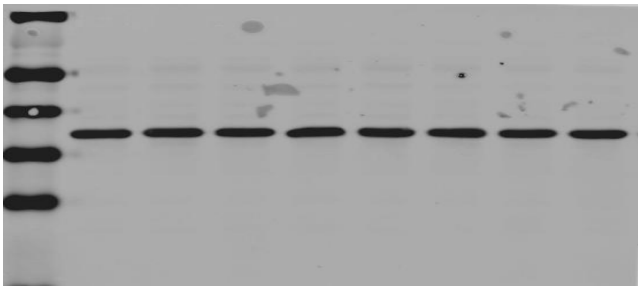


F4D1

ACC

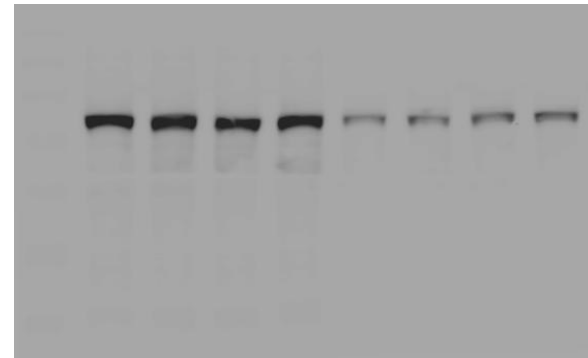
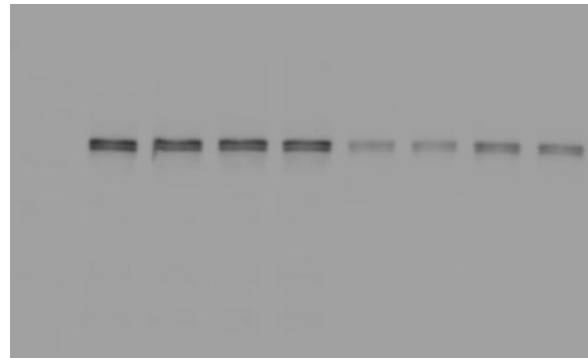
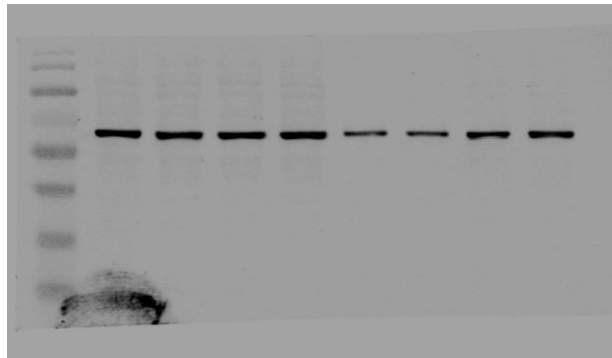


GAPDH

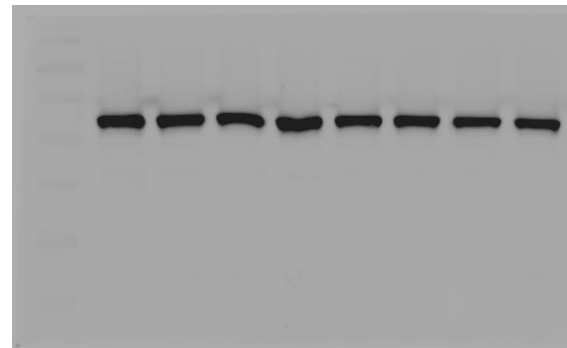
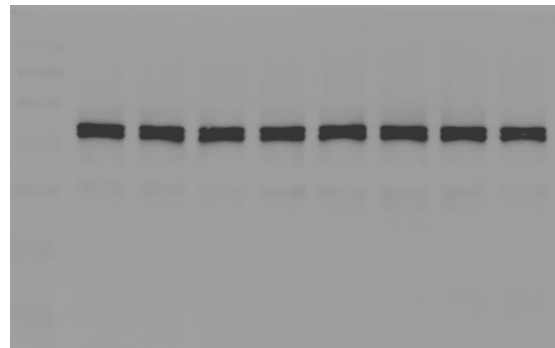
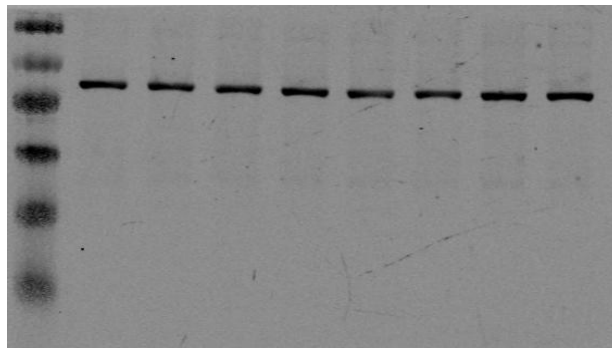


F5A1

p-AMPK α

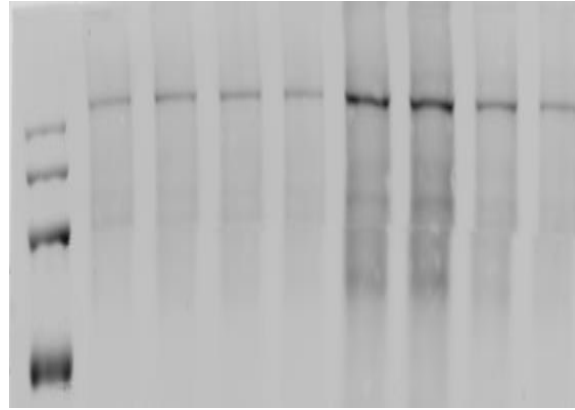
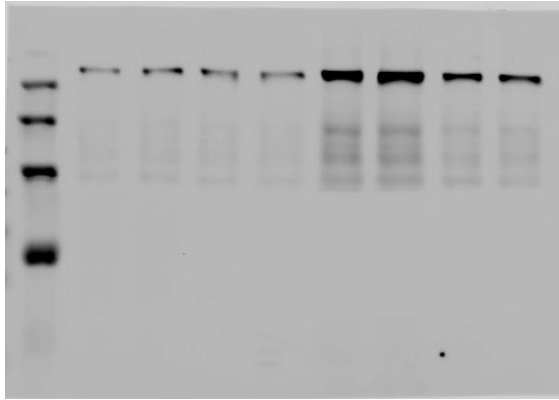


t-AMPK α

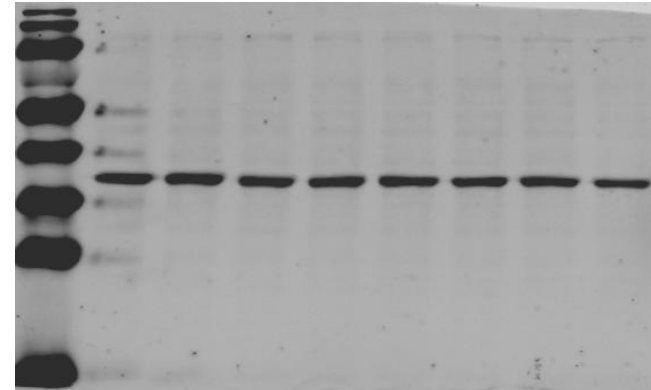
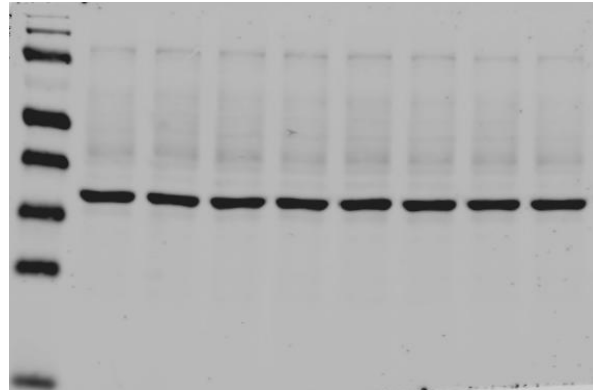
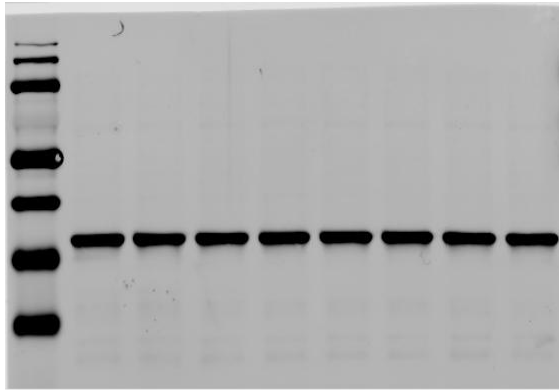


F5A1

mTOR

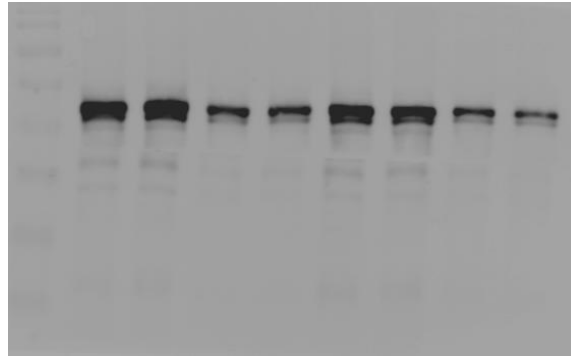
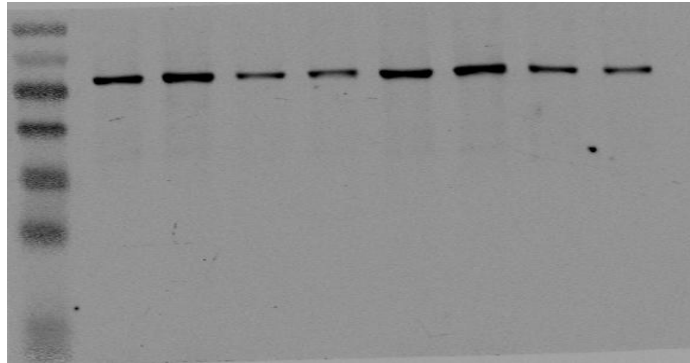


GAPDH

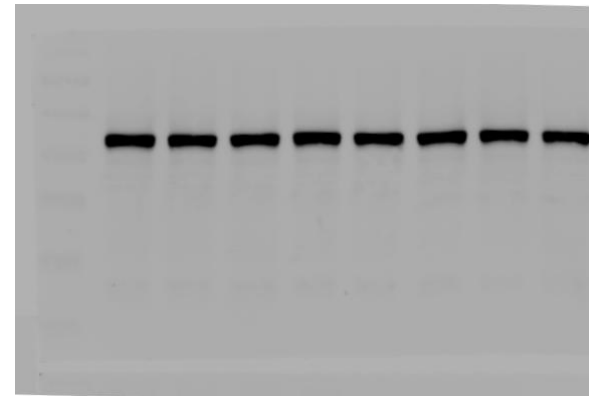
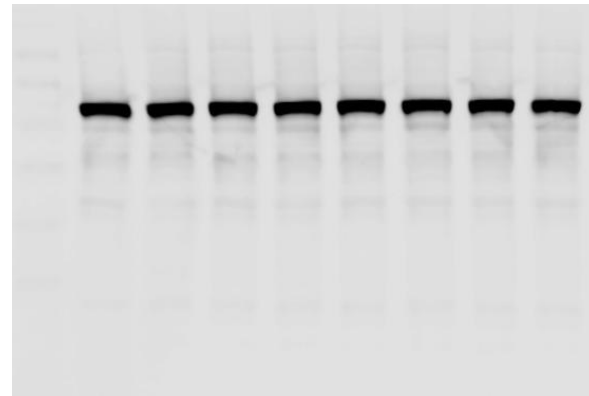
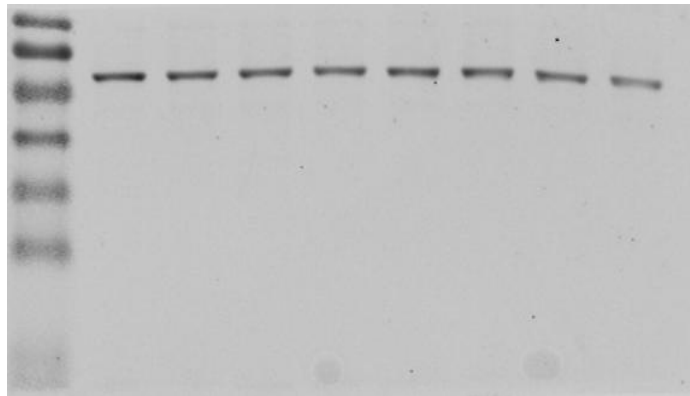


F5B1

p-AMPK α

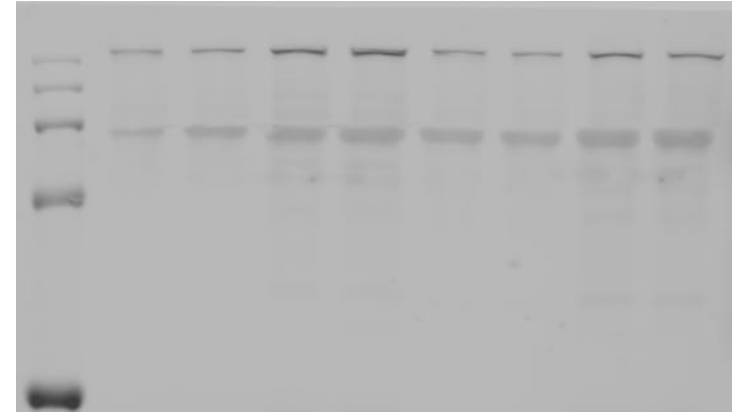
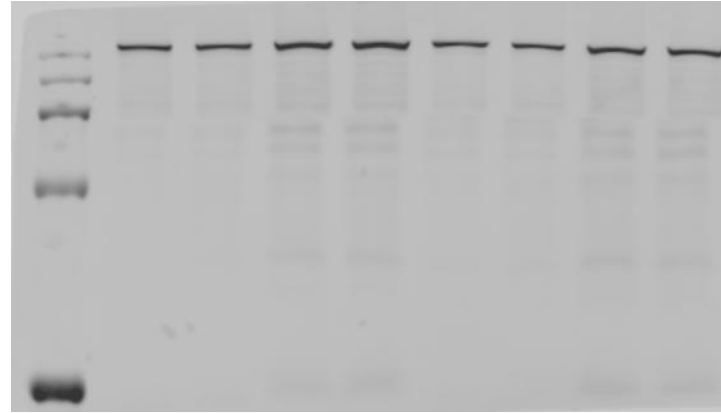
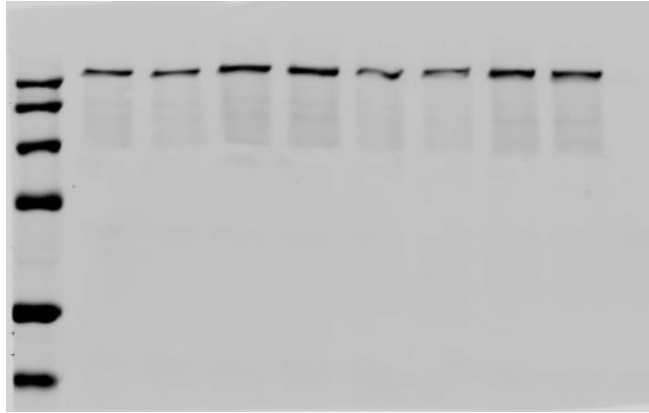


t-AMPK α

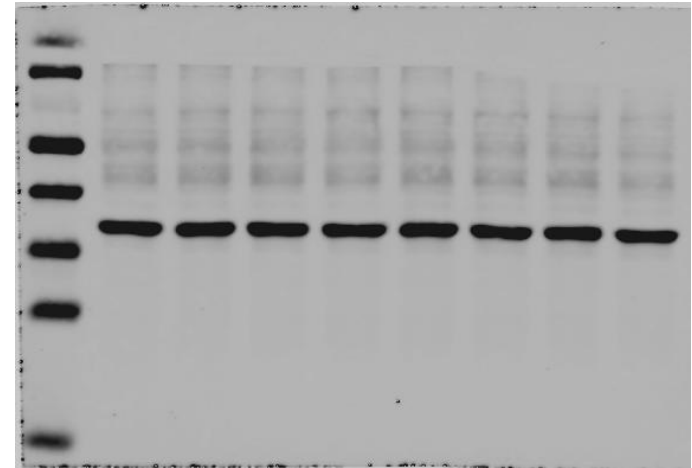
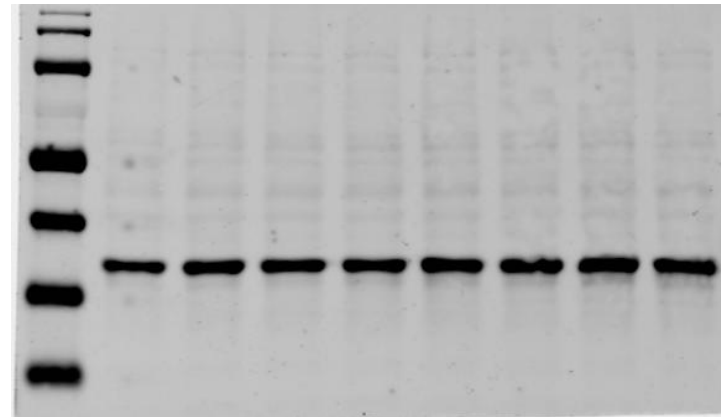
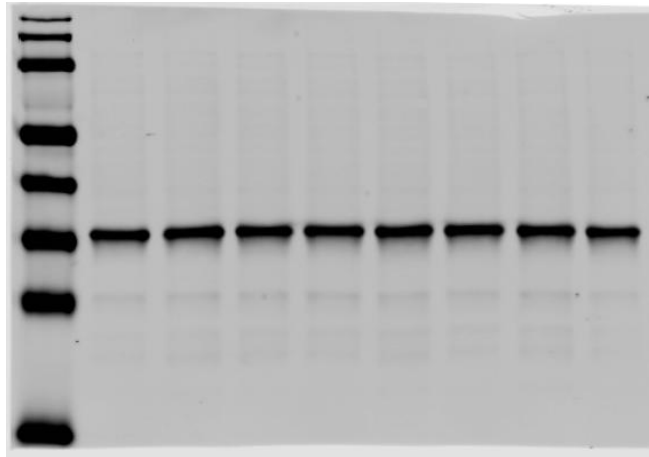


F5B1

mTOR

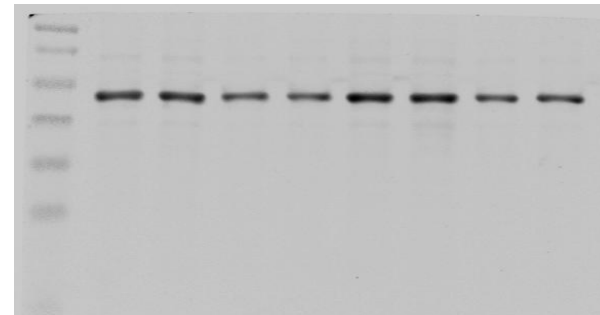
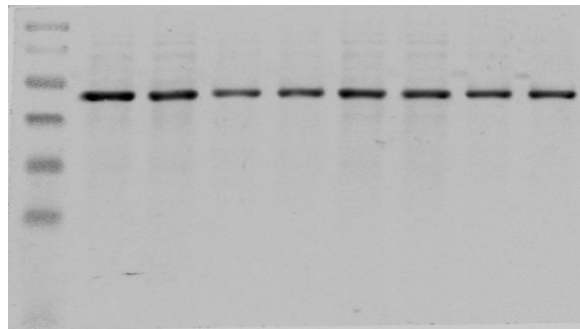
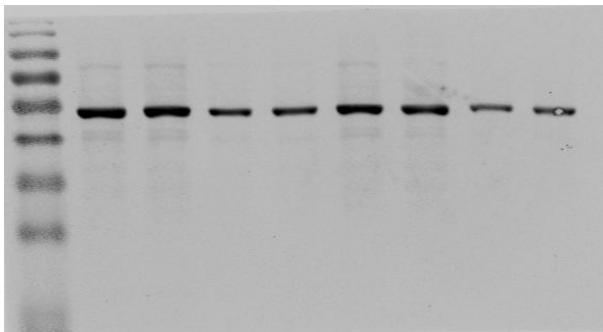


GAPDH

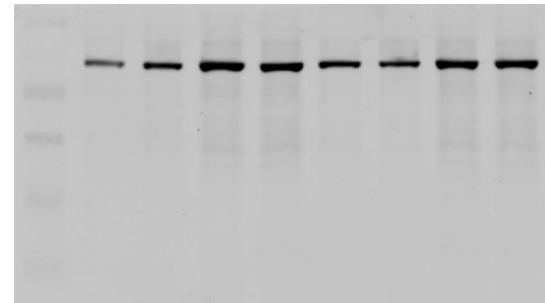
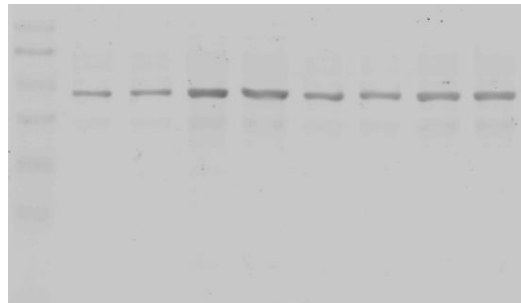
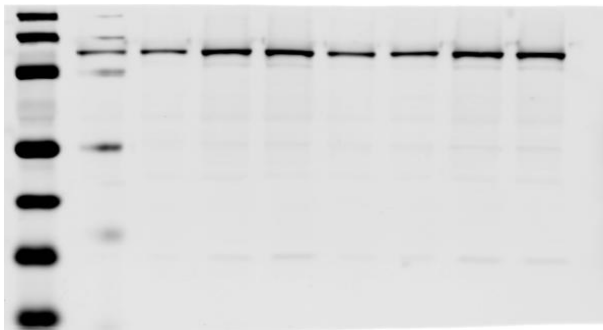


F5C1

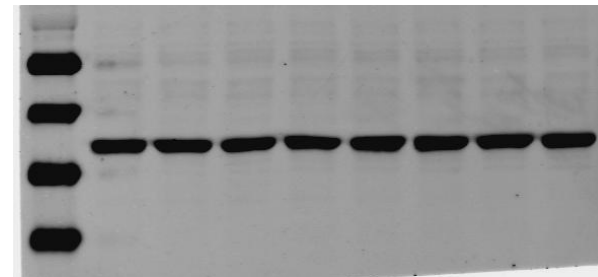
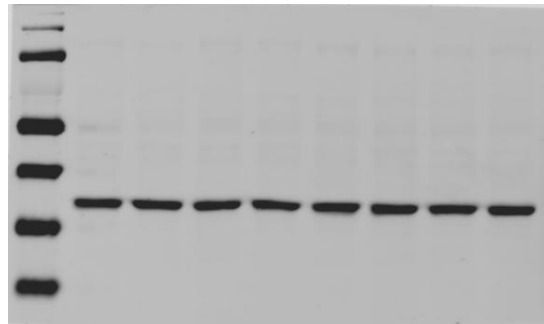
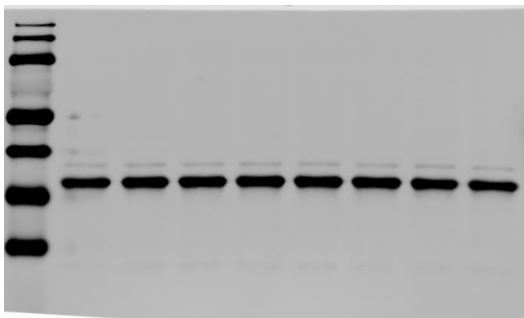
Beclin-1



P62

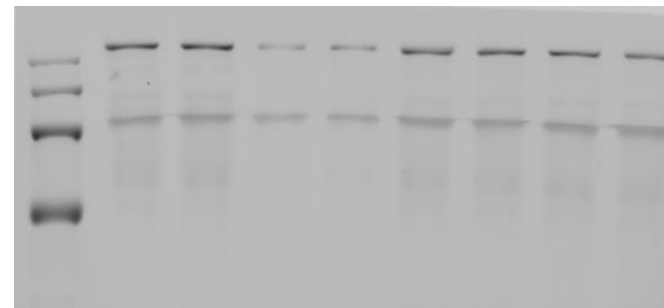
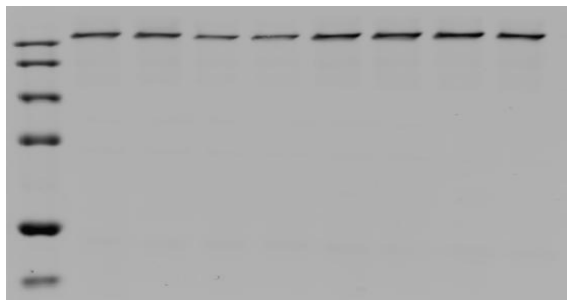


GAPDH

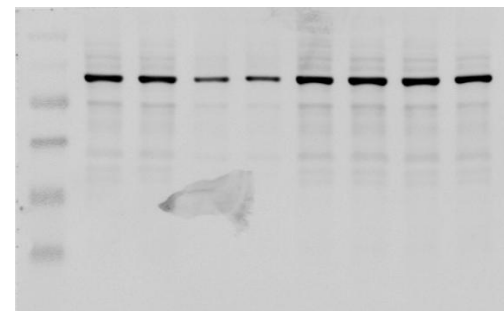
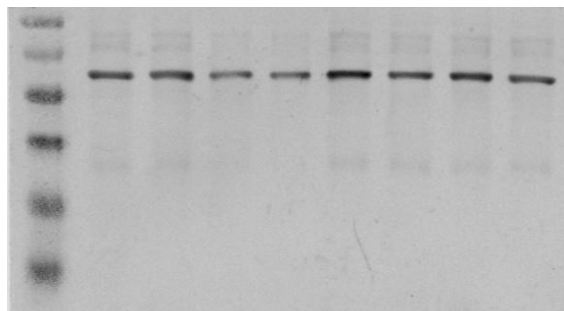
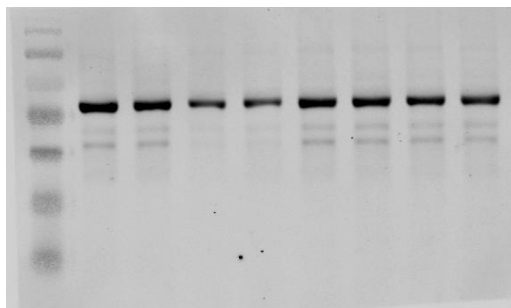


F6E1

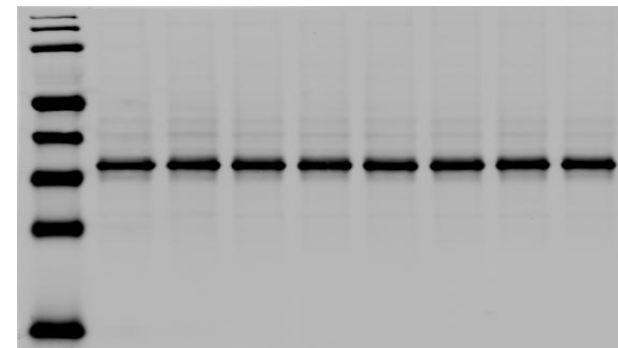
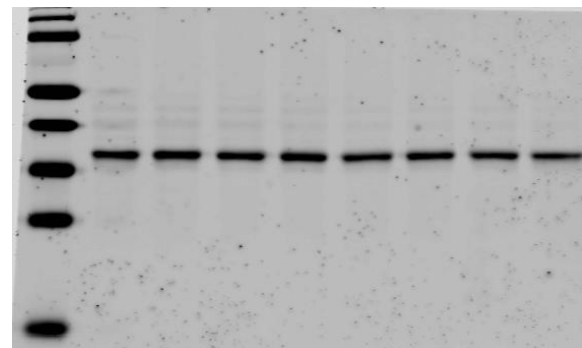
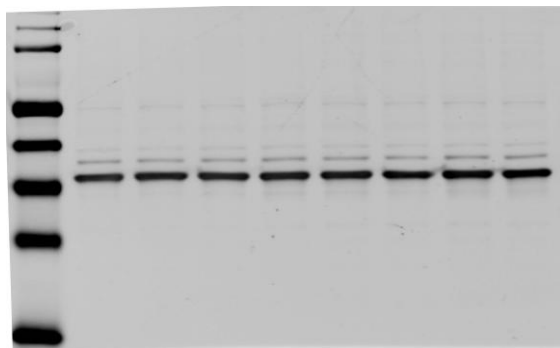
mTOR



P62

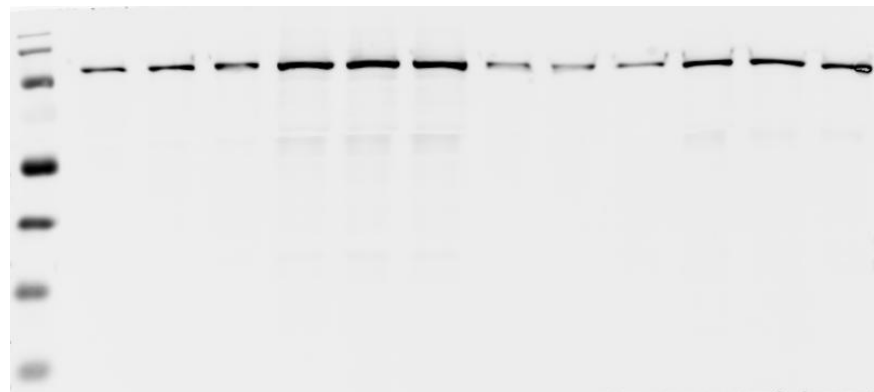
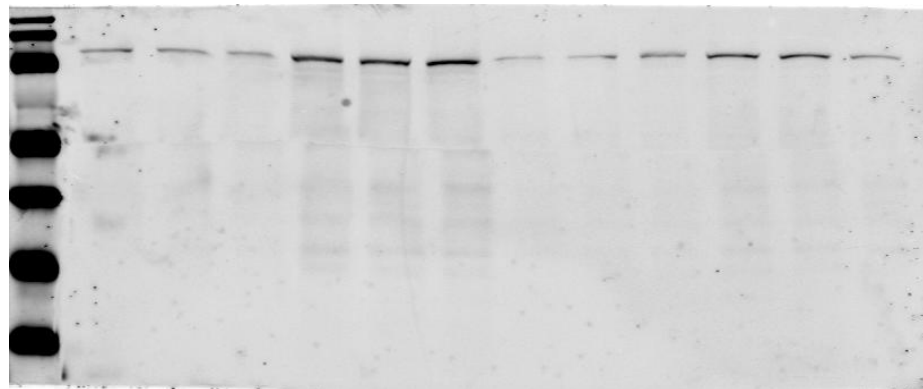


GAPDH

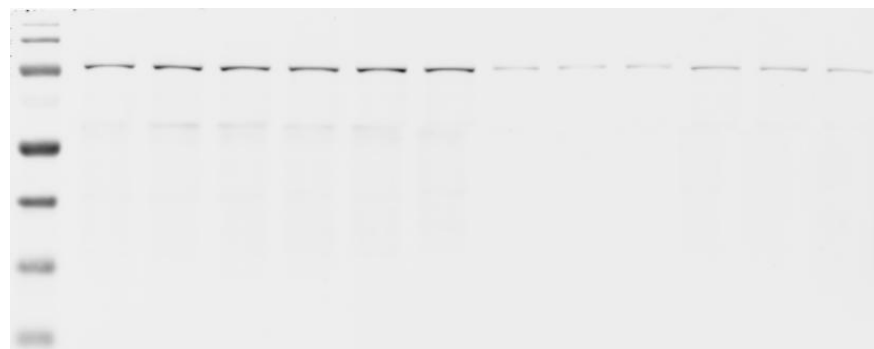
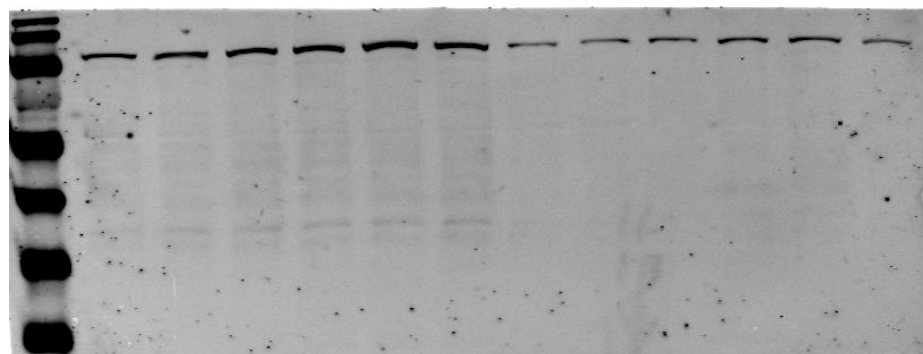


SF3A1

PGC-1 α



SIRT1



GAPDH

