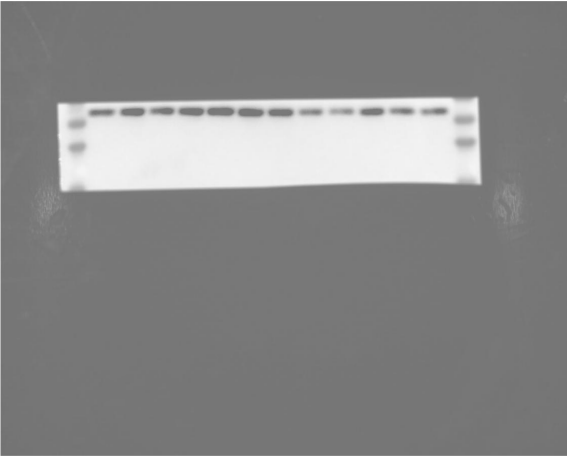


Figure 1B

PHB2



Tubulin

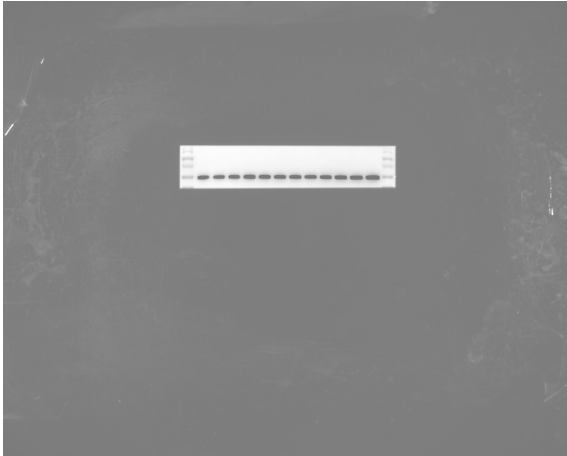


Figure 1E

PHB2



Tubulin

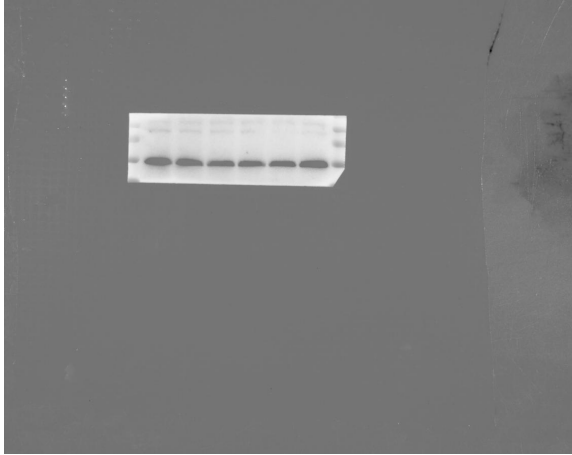
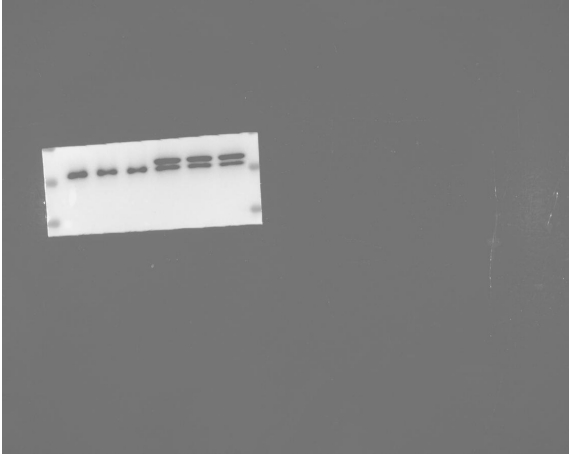


Figure 2A

PHB2



Tubulin

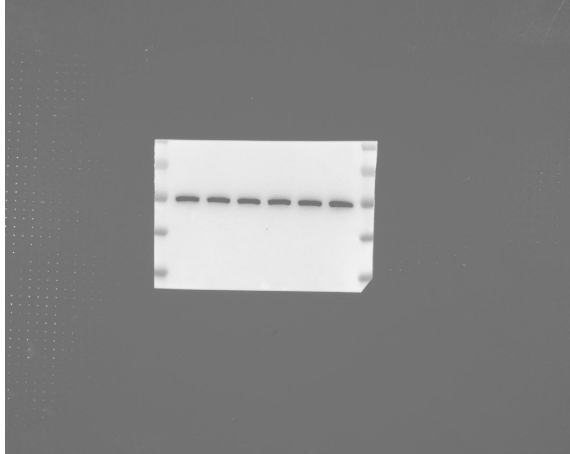
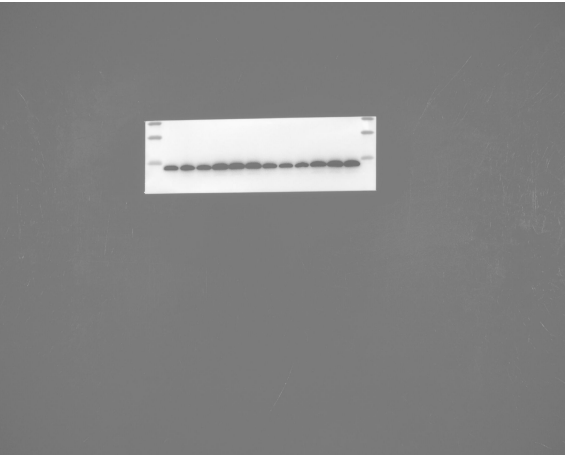
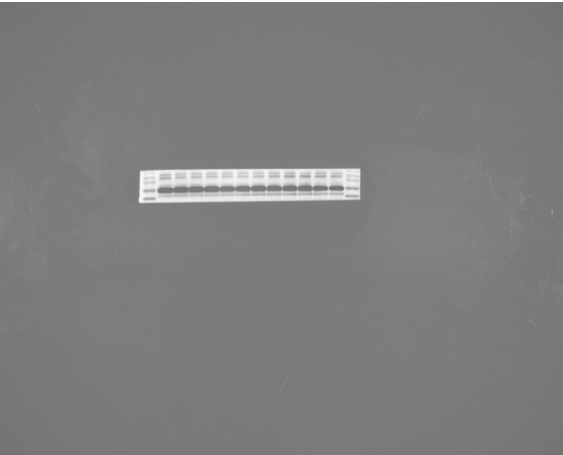


Figure 3C

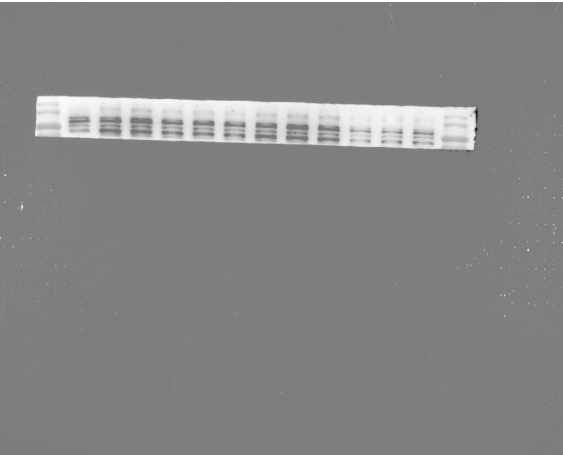
FIS1_gel 1



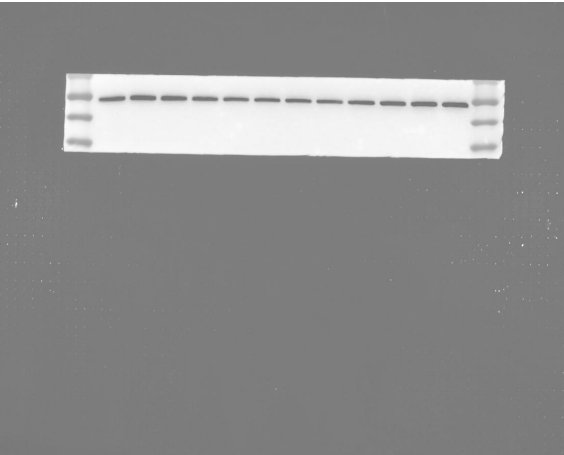
FIS1_Tubulin_gel 1



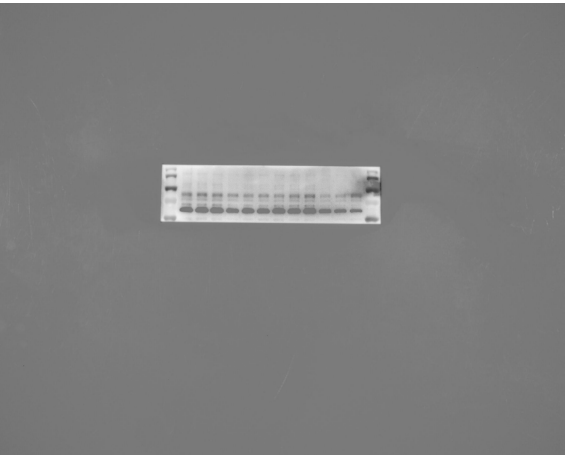
OPA1_gel 1



OPA1_Tubulin_gel 1



MFN2_gel 1



MFN2_Tubulin_gel 1

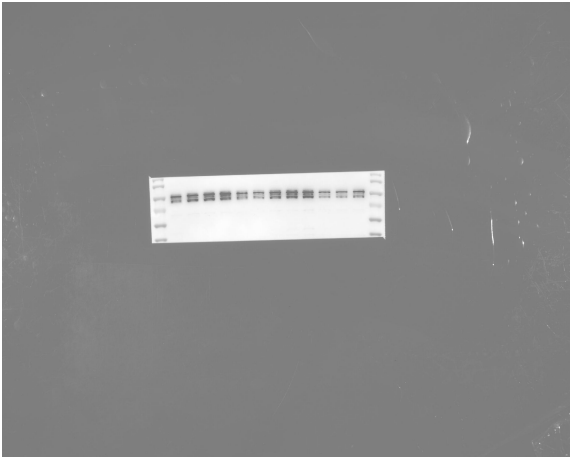


Figure 3C

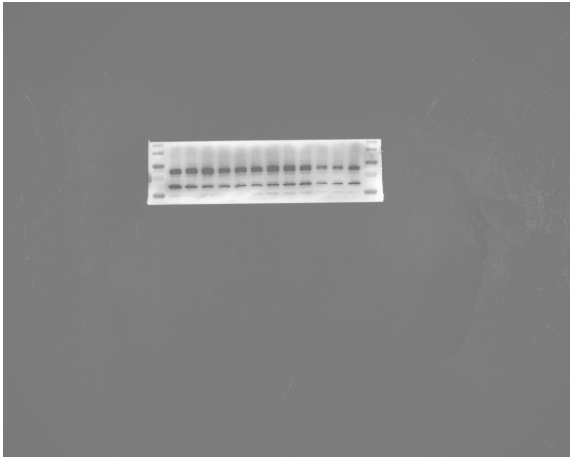
FIS1_gel 2



OPA1_gel 2



MFN2_gel 2



Tubulin_gel 2

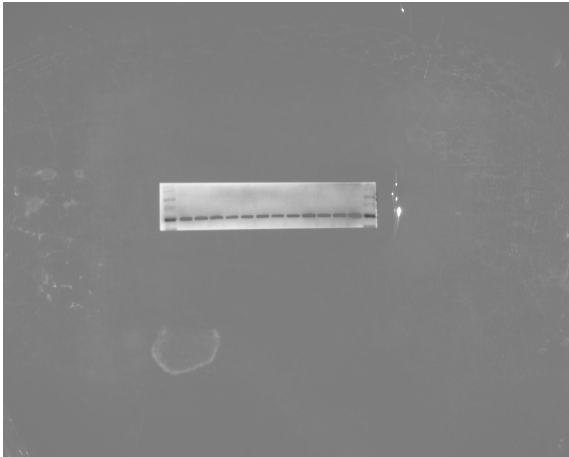
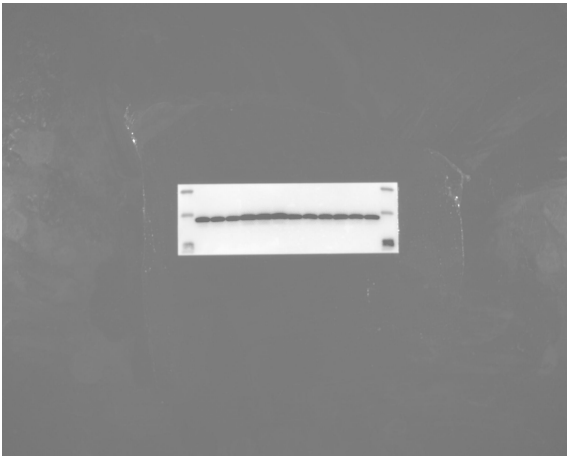
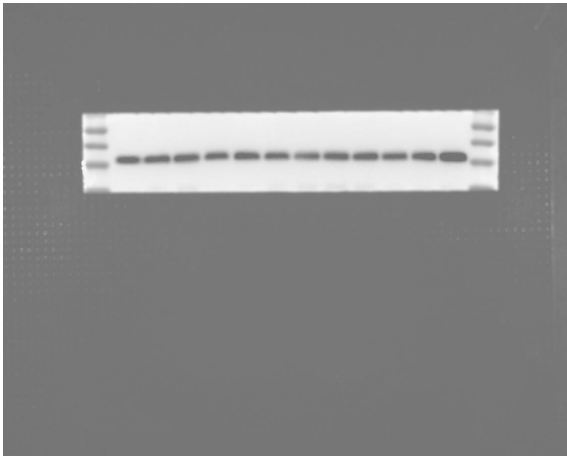


Figure 3G

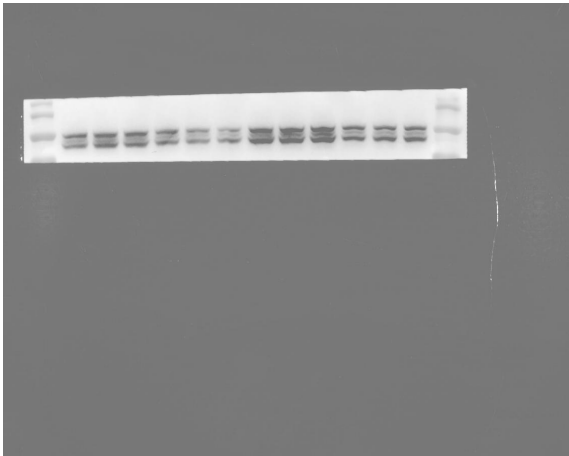
FIS1_gel 1



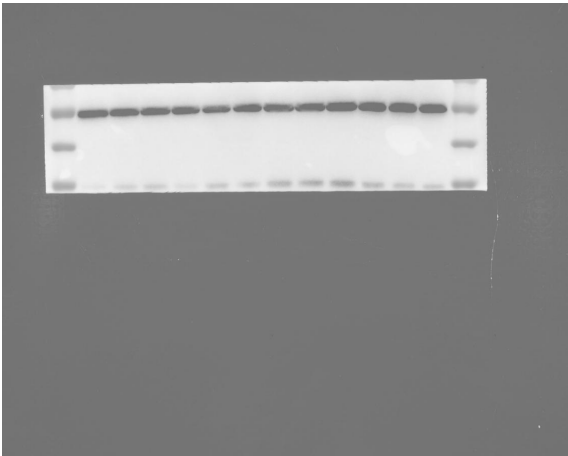
GAPDH_FIS1_gel 1



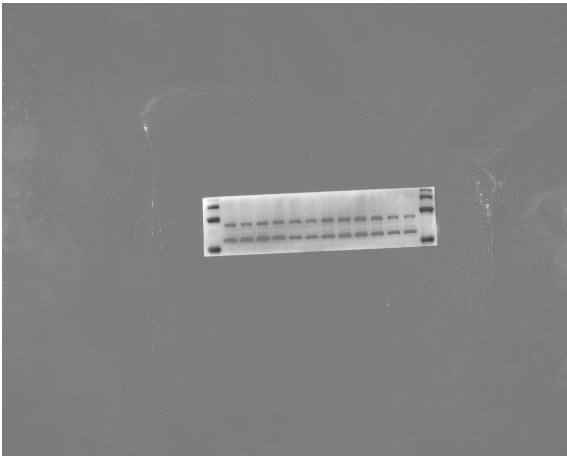
OPA1_gel 1



Tubulin_OPA1_gel 1



MFN2_gel 1



Tubulin_MFN2_gel 1

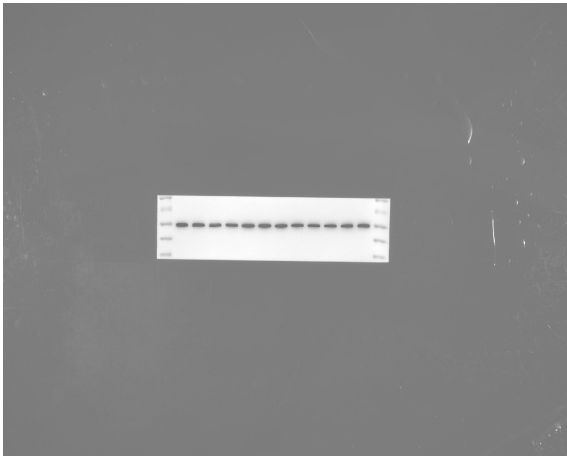
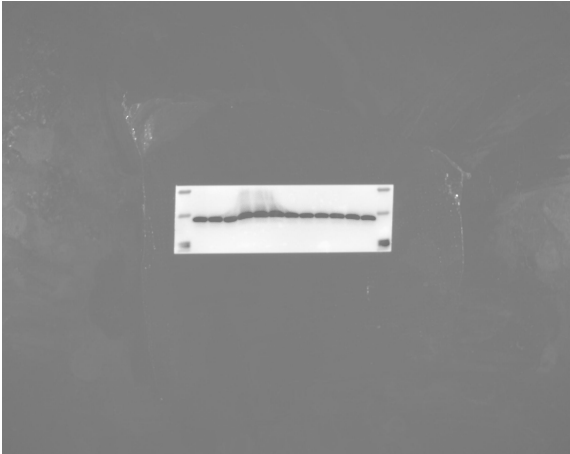
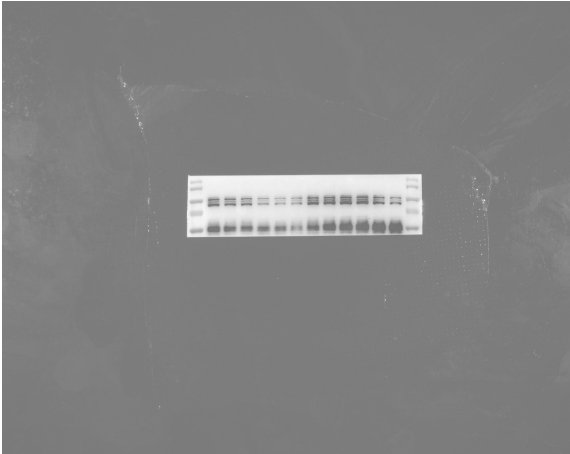


Figure 3G

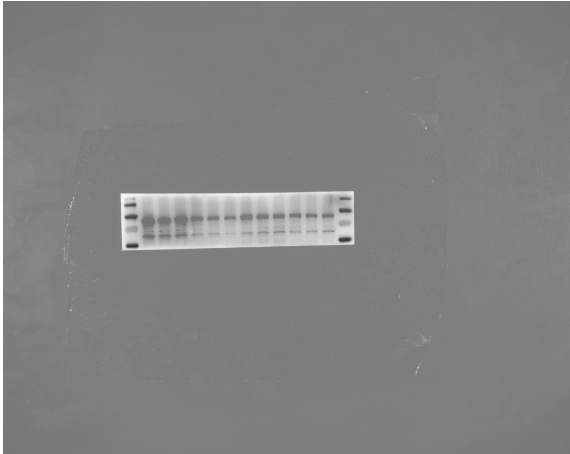
FIS1_gel 2



OPA1_gel 2



MFN2_gel 2



Tubulin_gel 2

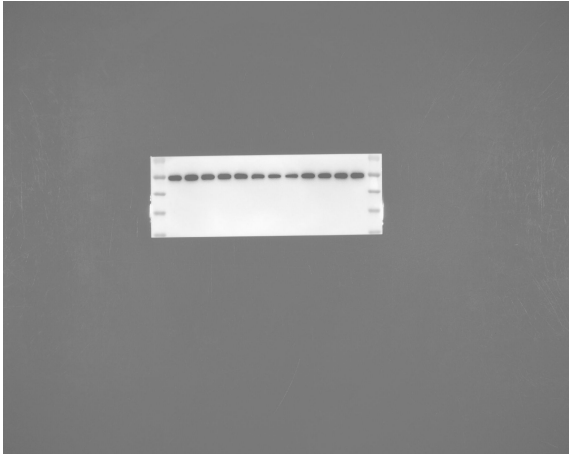
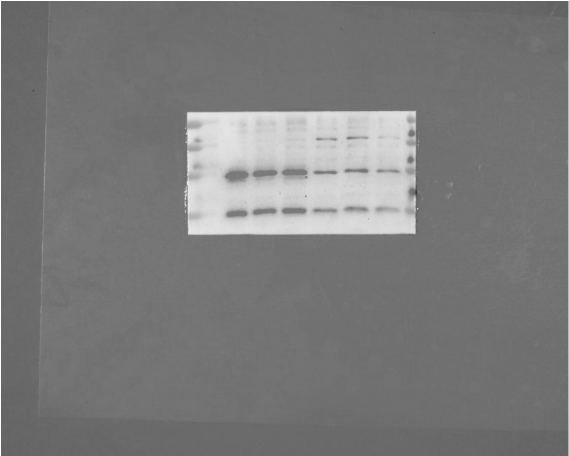


Figure 3I

PHB2



Tubulin

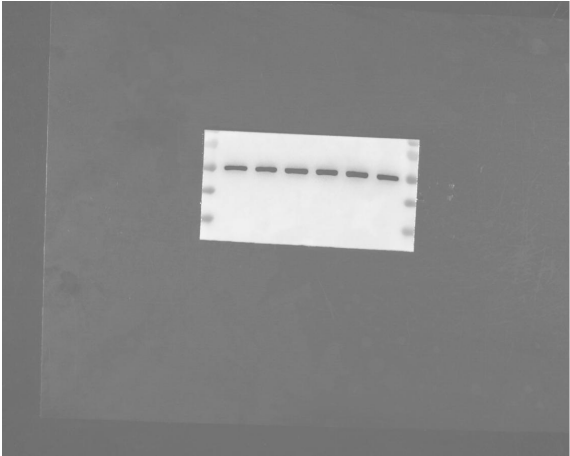
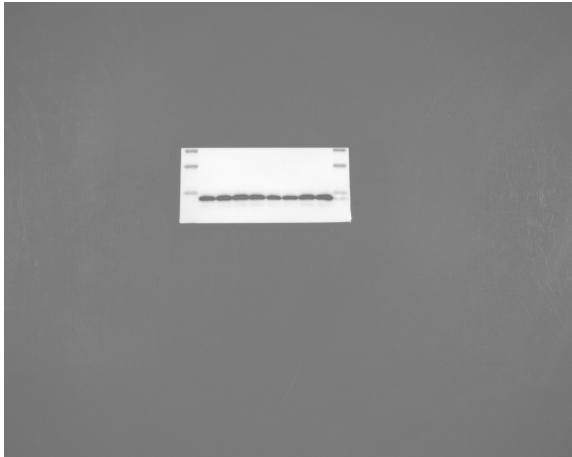
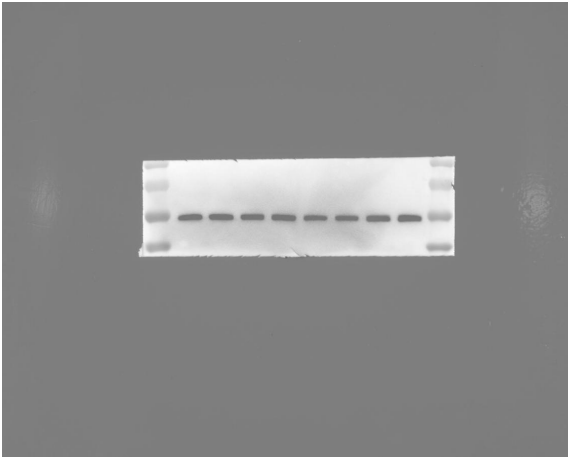


Figure 3L

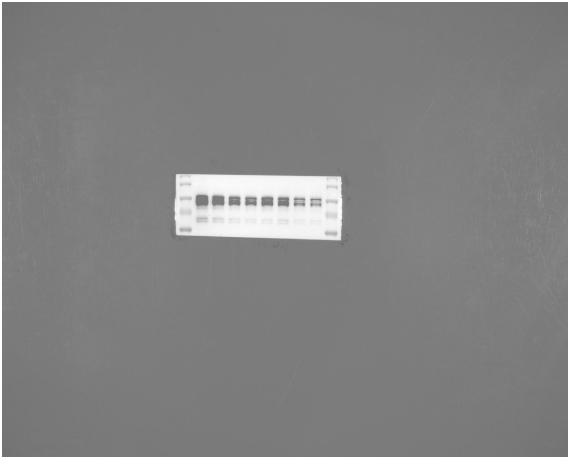
FIS1_gel 1



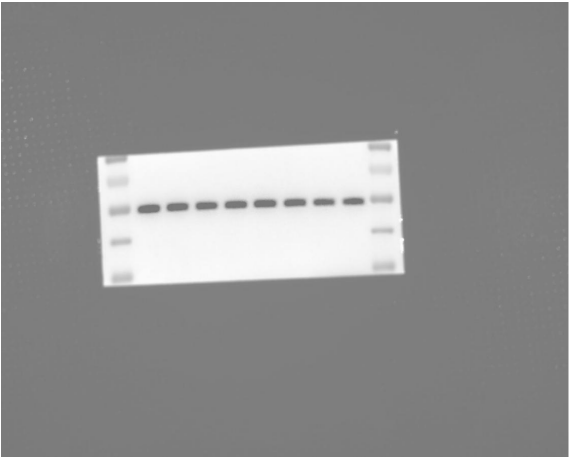
Tubulin_FIS1_gel 1



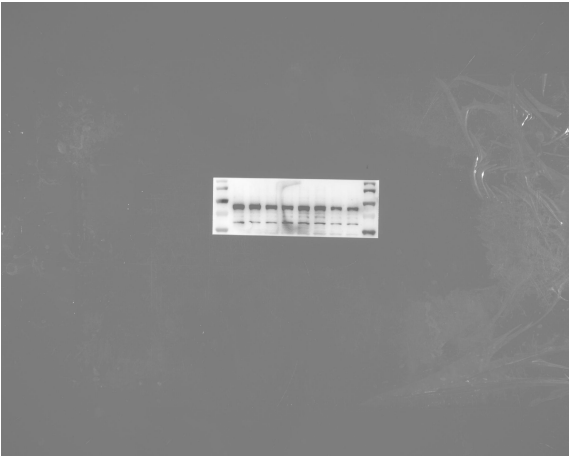
OPA1_gel 1



Tubulin_OPA1_gel 1



MFN2_gel 1



Tubulin_MFN2_gel 1

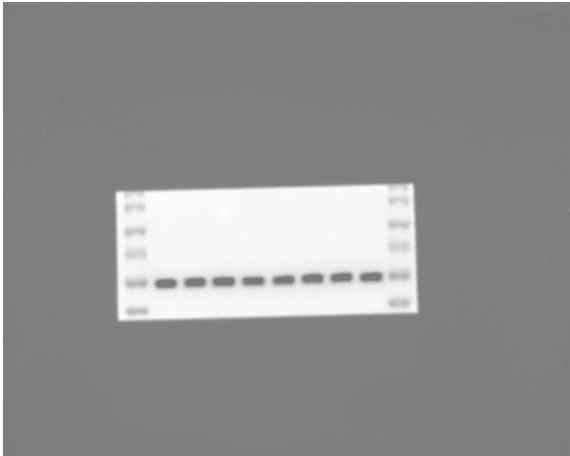
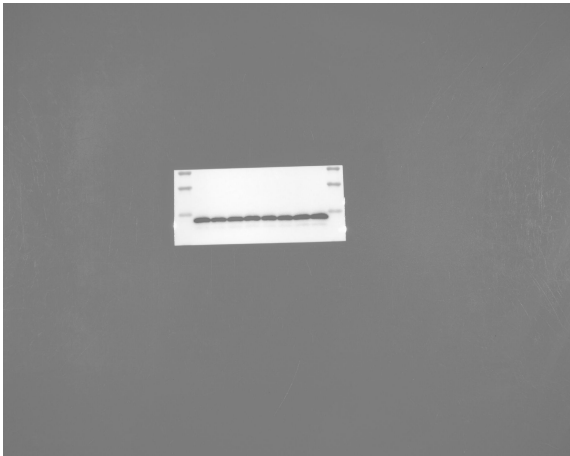
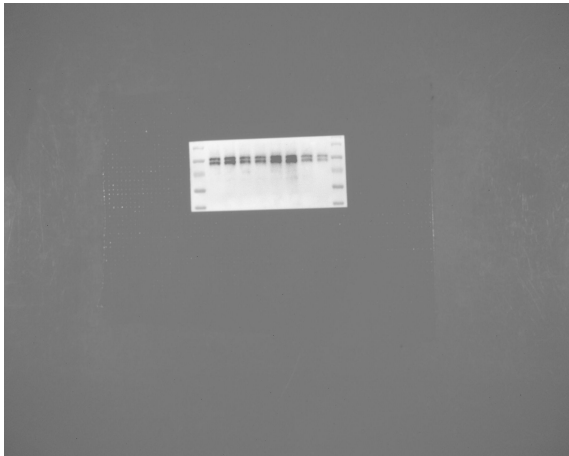


Figure 3L

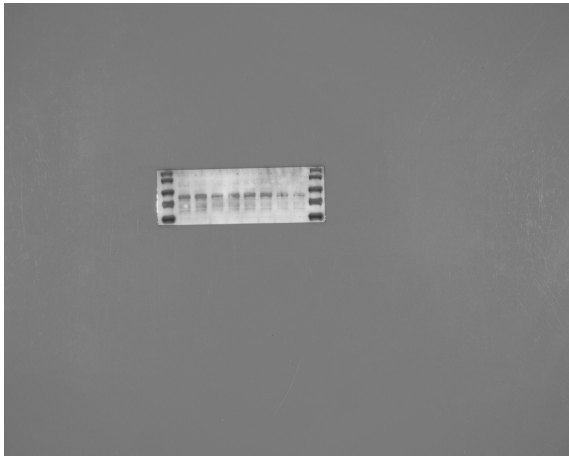
FIS1_gel 2



OPA1_gel 2



MFN2_gel 2



Tubulin_gel 2

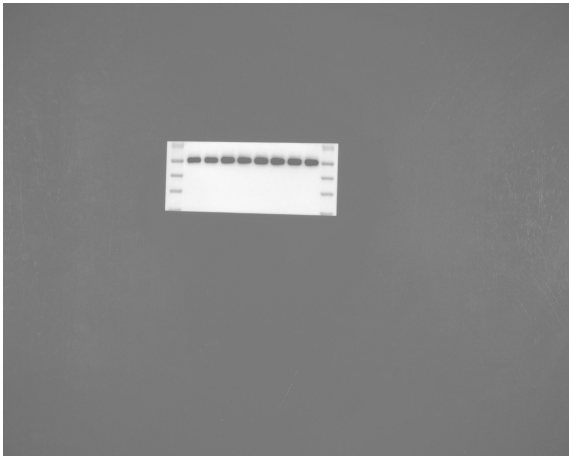
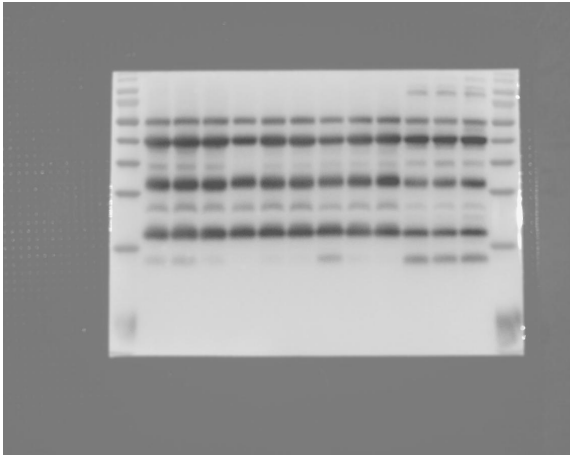
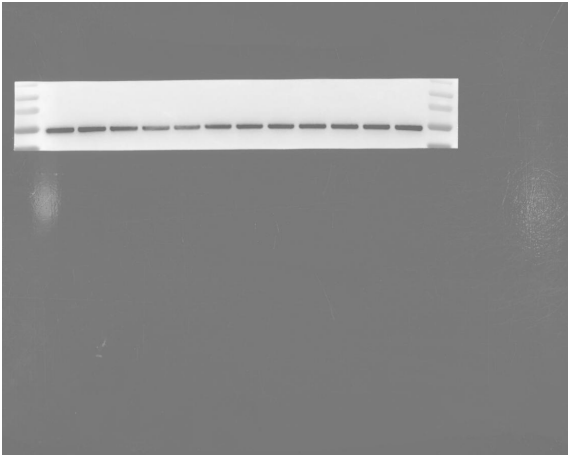


Figure 4E

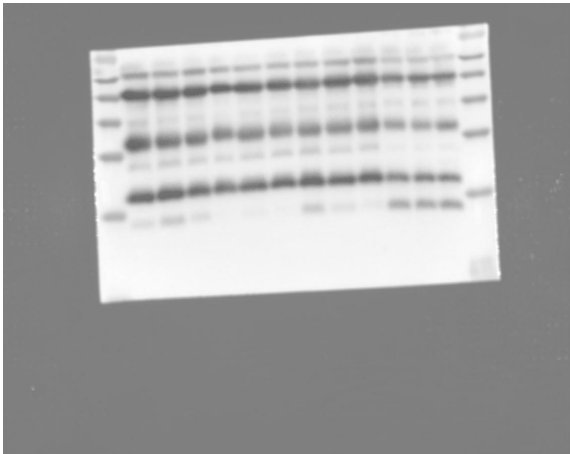
OXPPOS_gel 1



Tubulin_gel 1



OXPPOS_gel 2



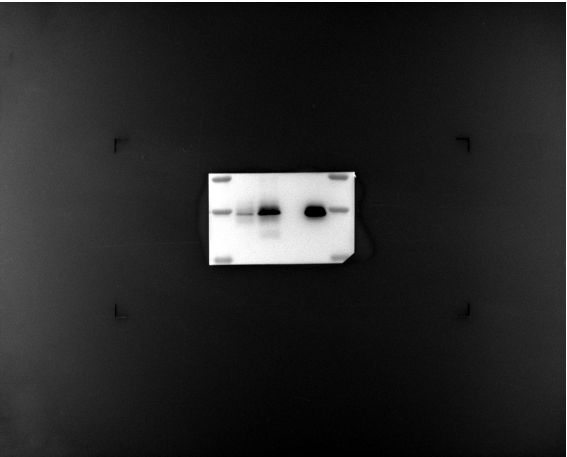
GAPDH_gel 2



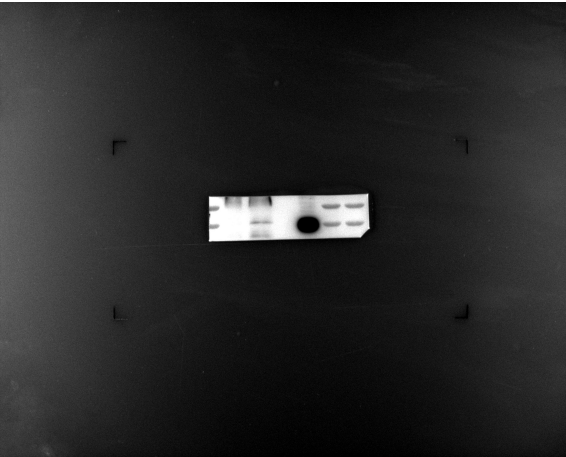
Figure 6B

Mouse heart

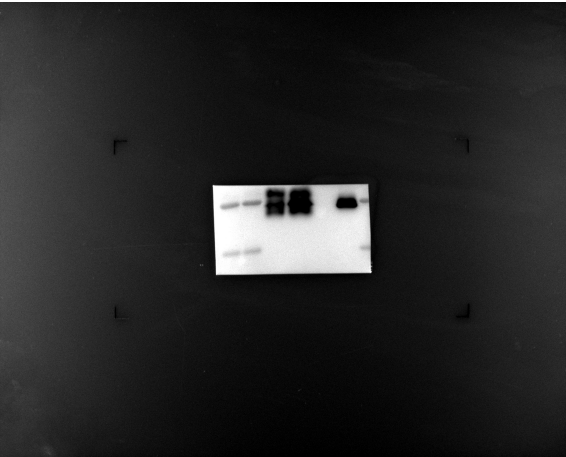
IP NDUFV2_IB NDUFV2



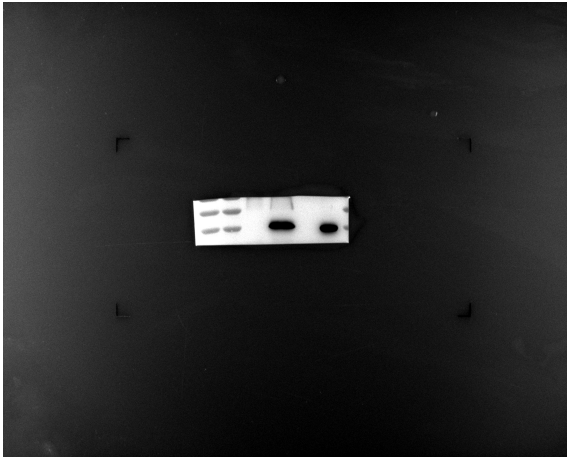
IP NDUFV2_IB PHB2



IP PHB2_IB NDUFV2

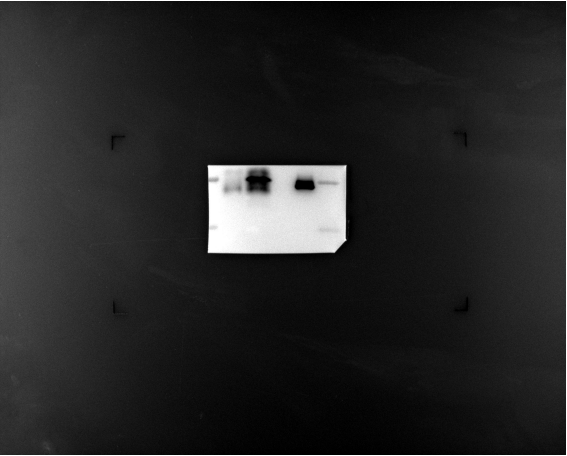


IP PHB2_IB PHB2



NRCM

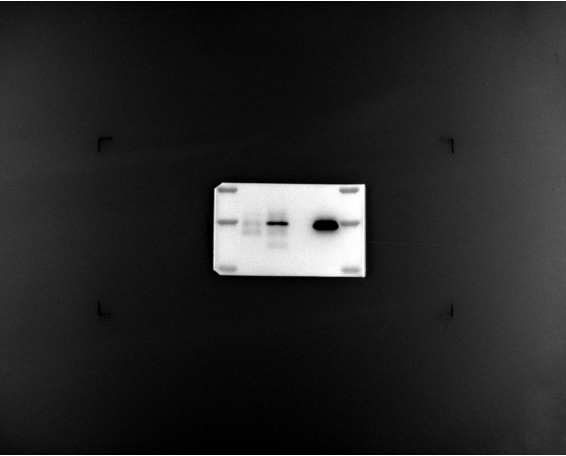
IP NDUFV2_IB NDUFV2



IP NDUFV2_IB PHB2



IP PHB2_IB NDUFV2

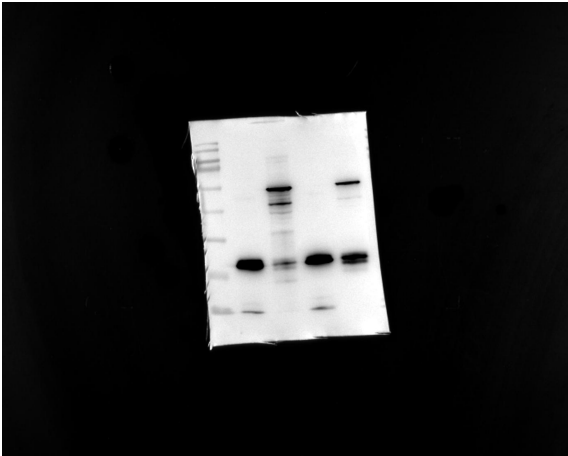


IP PHB2_IB PHB2



Figure 6C

GST



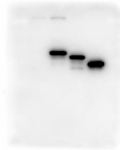
His



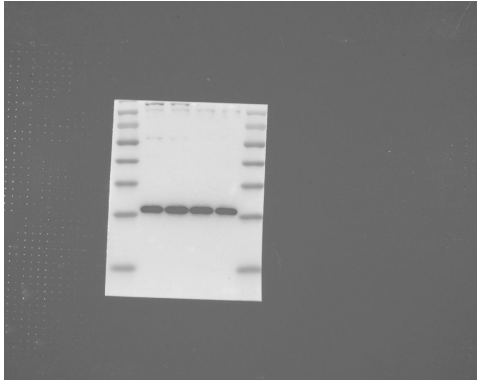
Figure 6G

Left

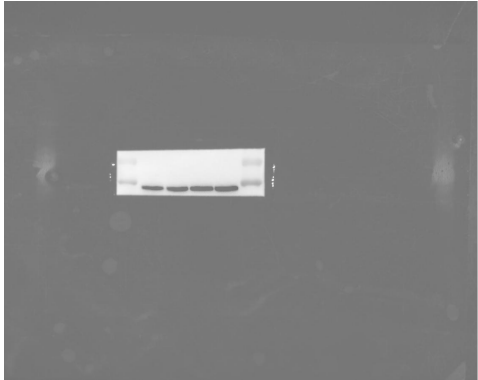
input_Flag



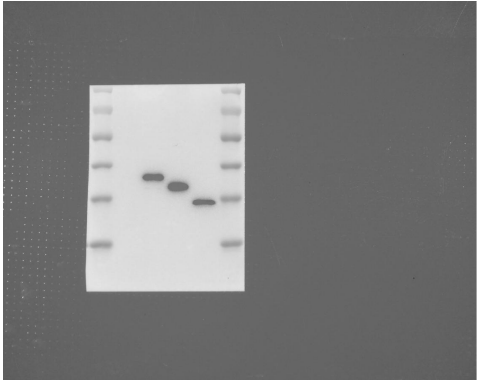
input_HA



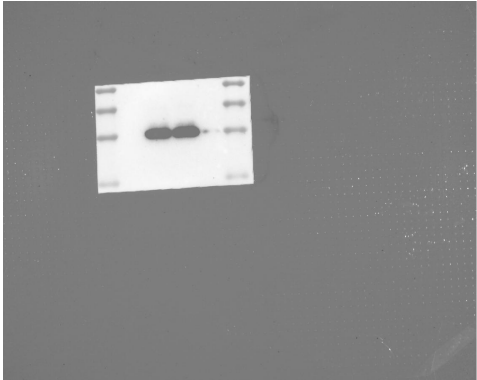
input_Tubulin



IP_Flag

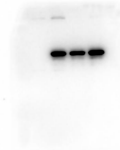


IP_HA

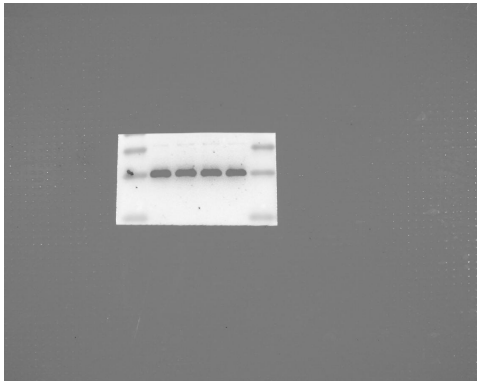


Right

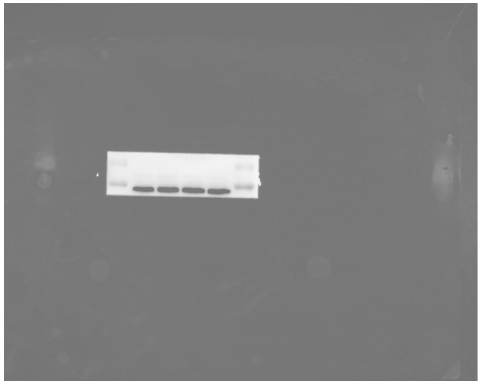
input_Flag



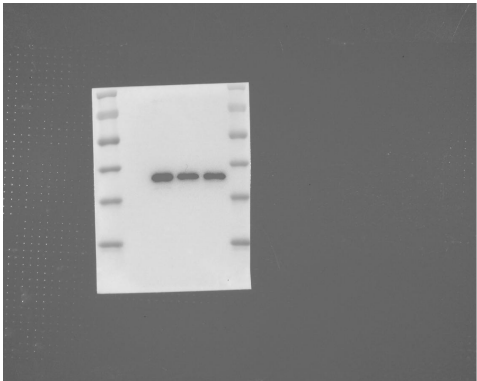
input_HA



input_Tubulin



IP_Flag



IP_HA

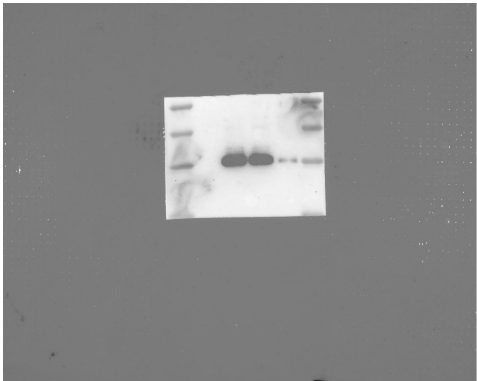
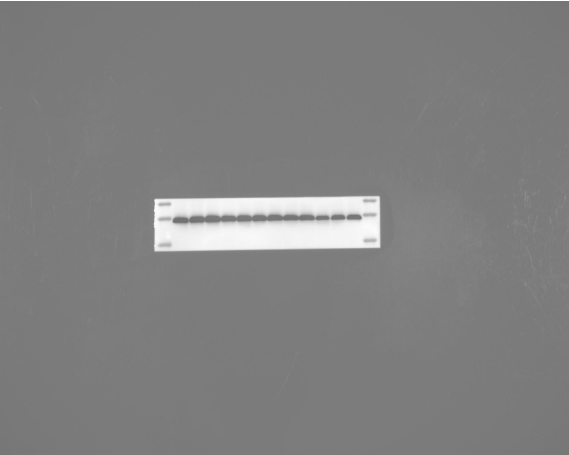


Figure 6H

Mouse heart

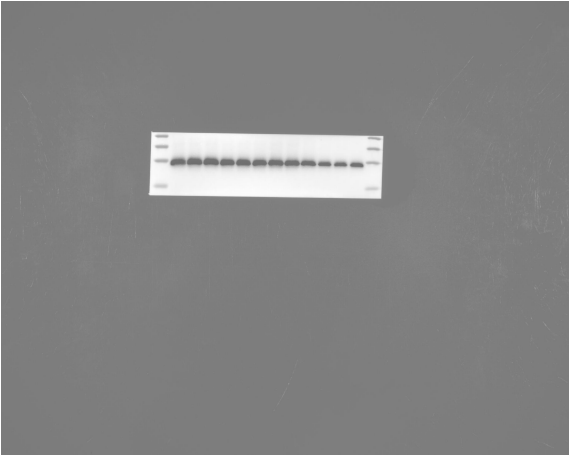
NDUFV2_gel 1



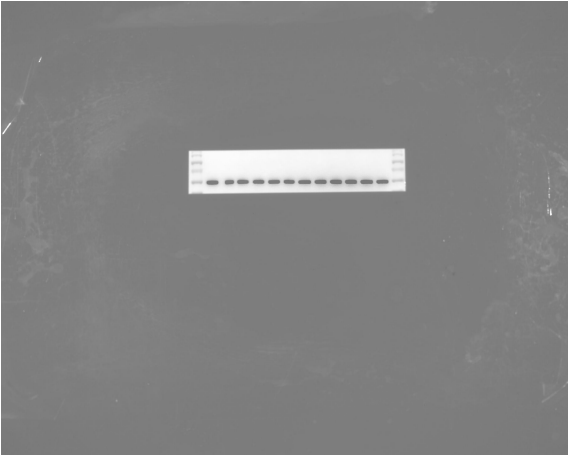
Tubulin_gel 1



NDUFV2_gel 2

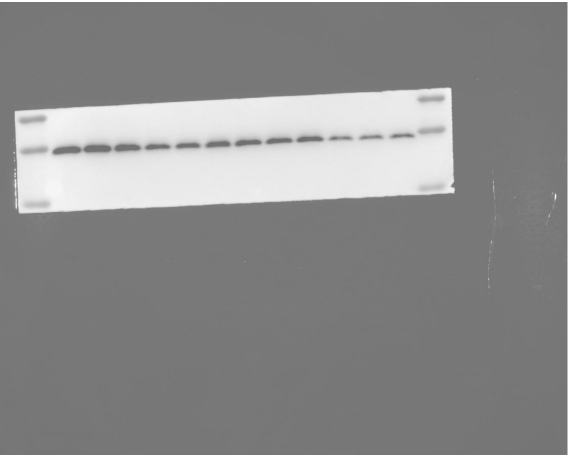


Tubulin_gel 2

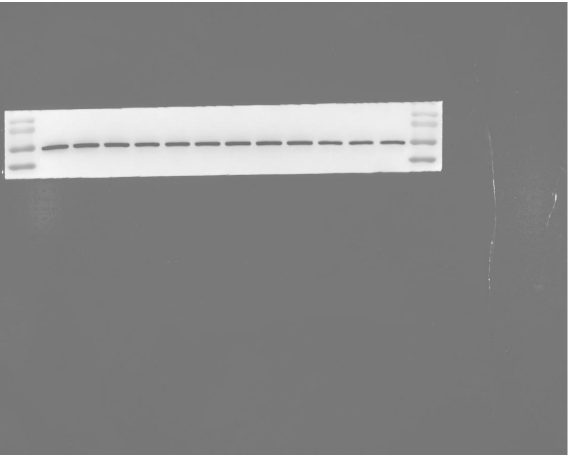


NRCM

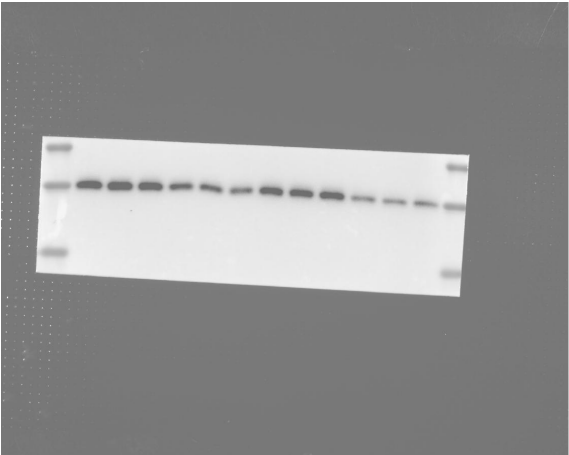
NDUFV2_gel 1



Tubulin_gel 1



NDUFV2_gel 2



Tubulin_gel 2

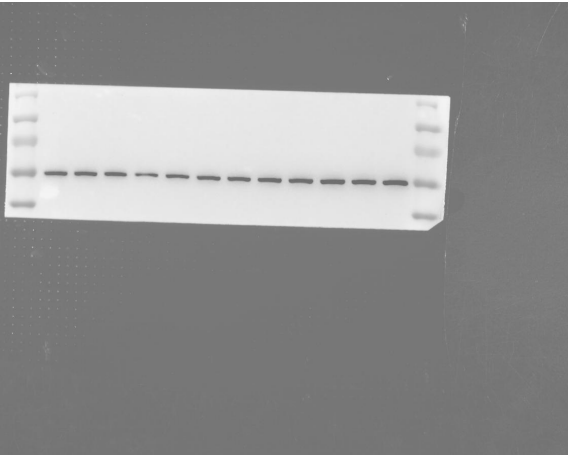
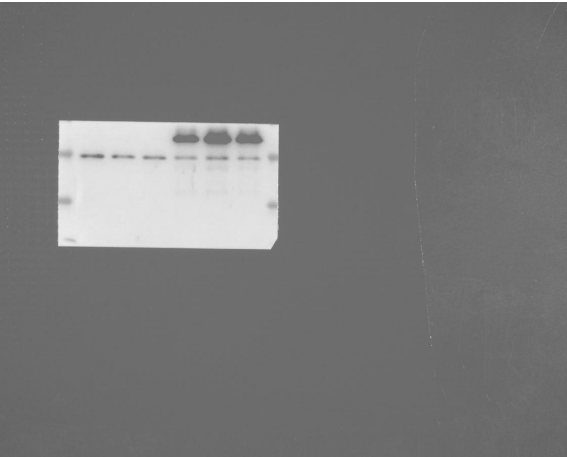


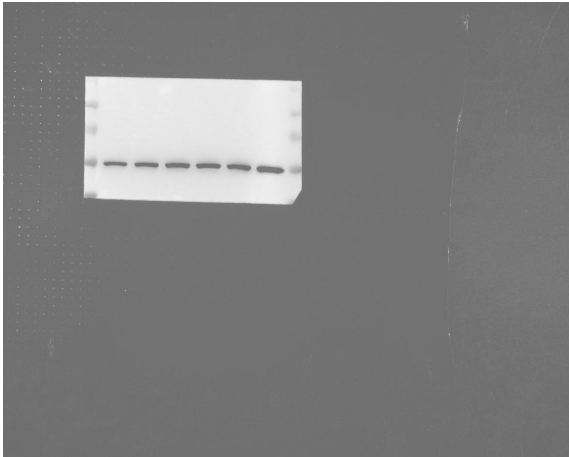
Figure 7A

adPHB2

PHB2

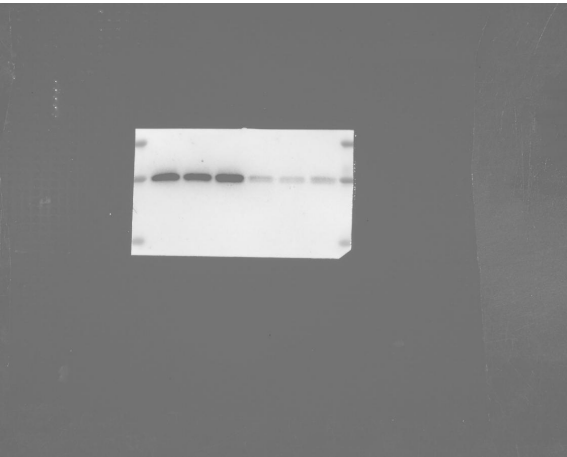


Tubulin



shNDUFV2

NDUFV2



Tubulin

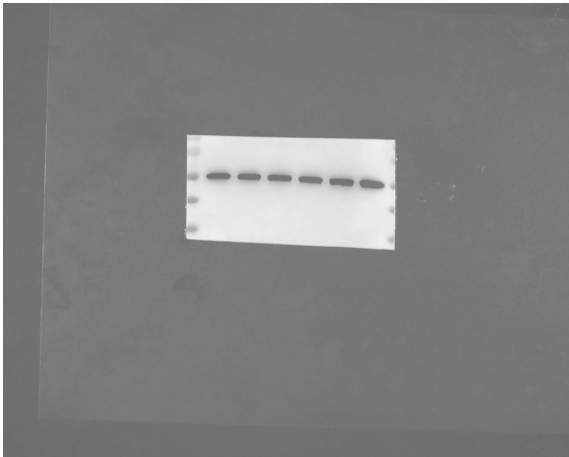
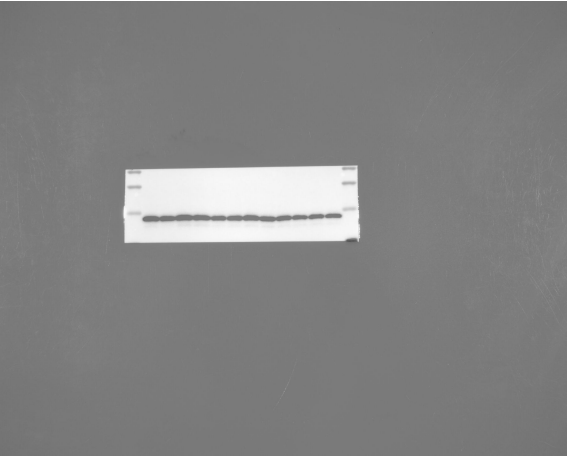
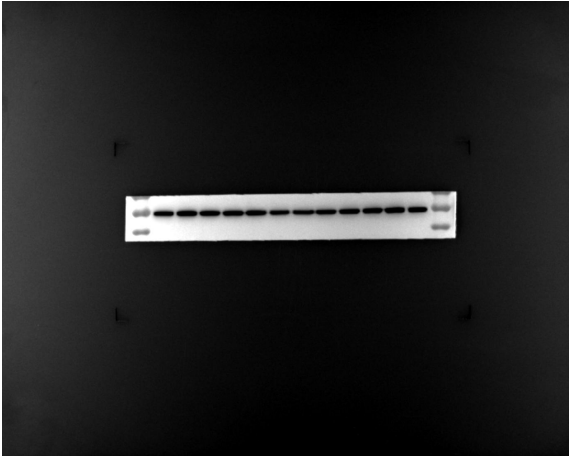


Figure 7L

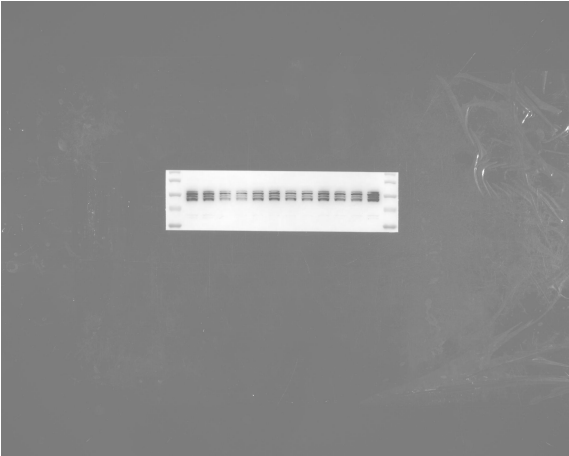
FIS1_gel 1



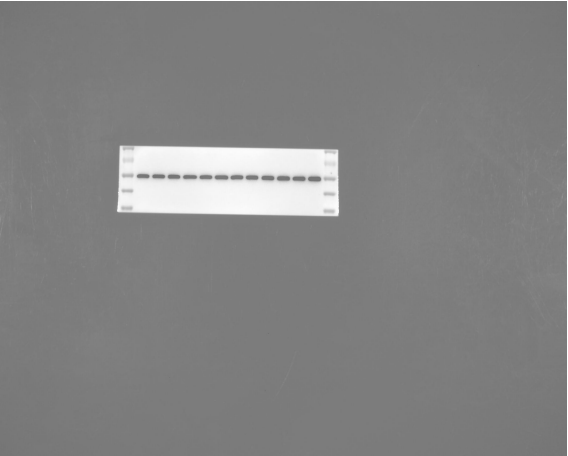
Tubulin_FIS1_gel 1



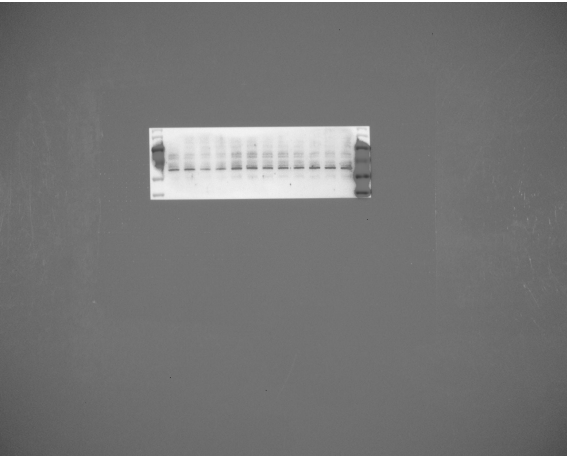
OPA1_gel 1



Tubulin_OPA1_gel 1



MFN2_gel 1



Tubulin_MFN2_gel 1

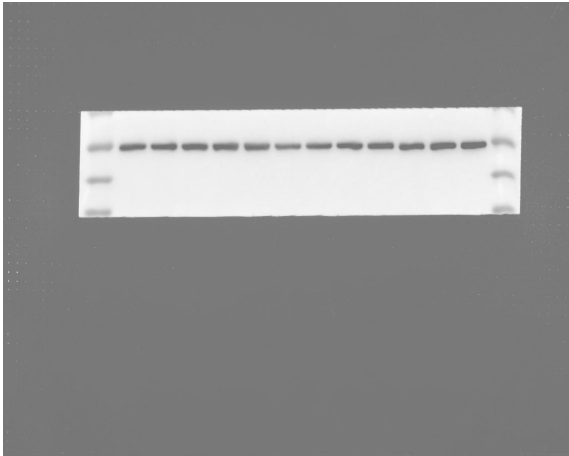
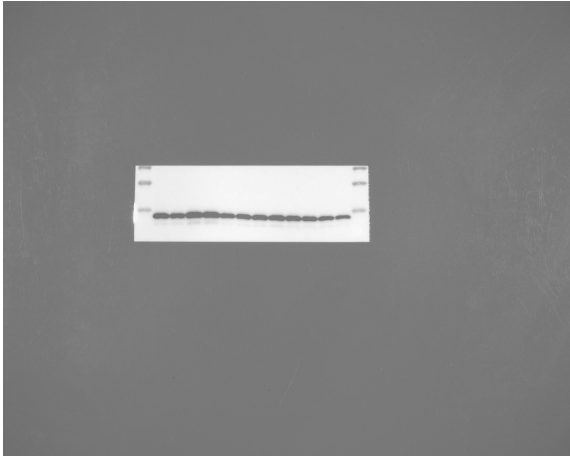
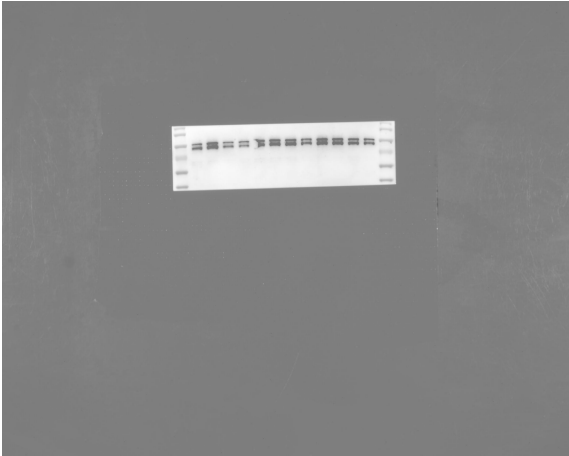


Figure 7L

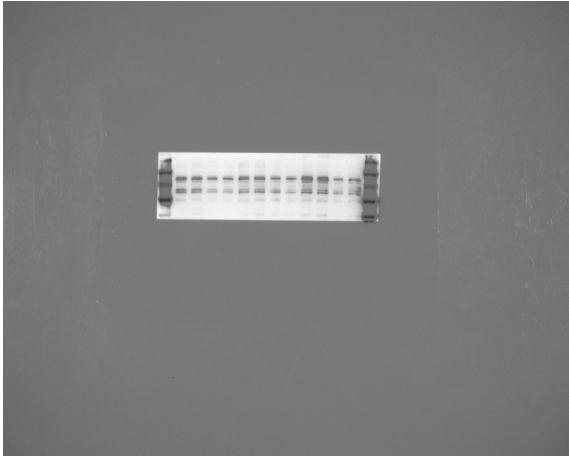
FIS1_gel 2



OPA1_gel 2



MFN2_gel 2



Tubulin_gel 2

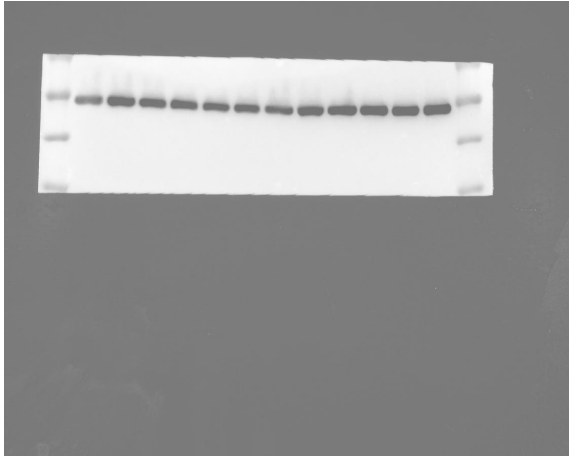
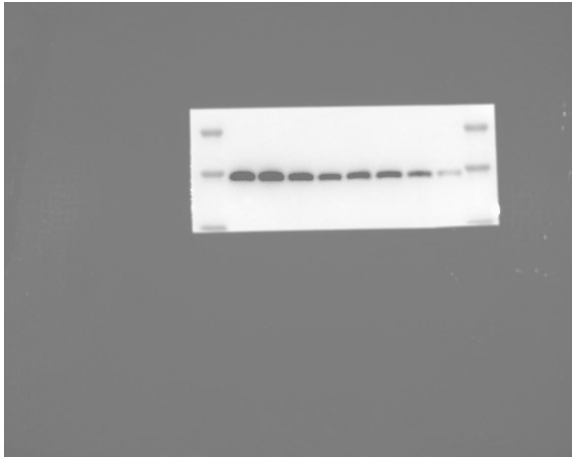
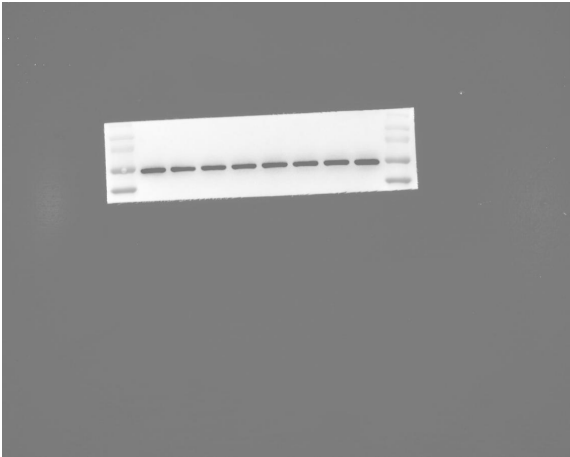


Figure 8A

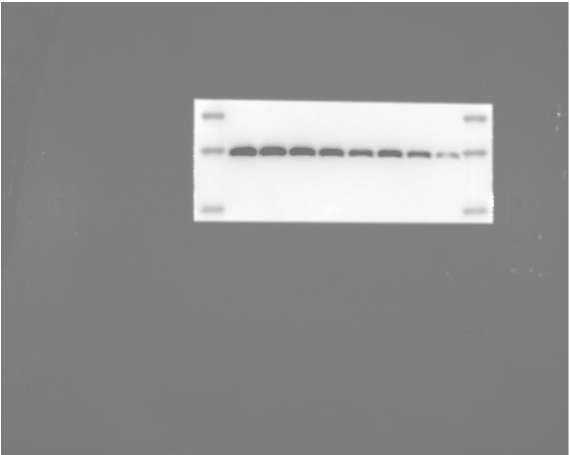
NDUFV2_gel 1



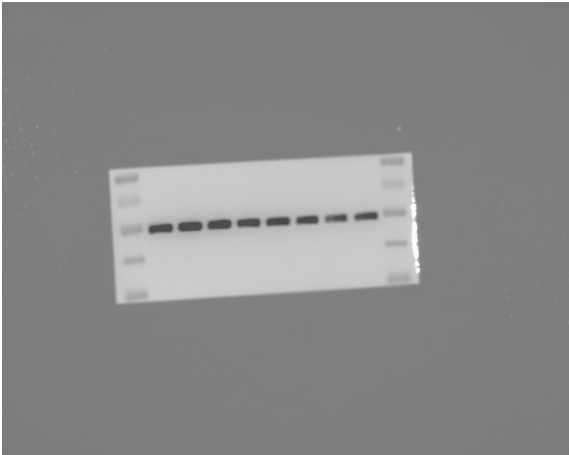
Tubulin_gel 1



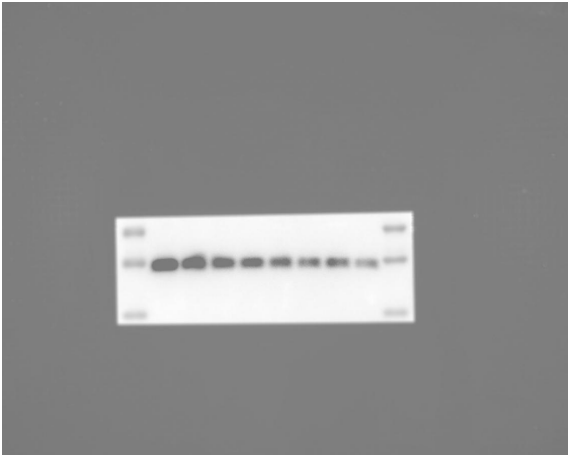
NDUFV2_gel 2



Tubulin_gel 2



NDUFV2_gel 3



Tubulin_gel 3

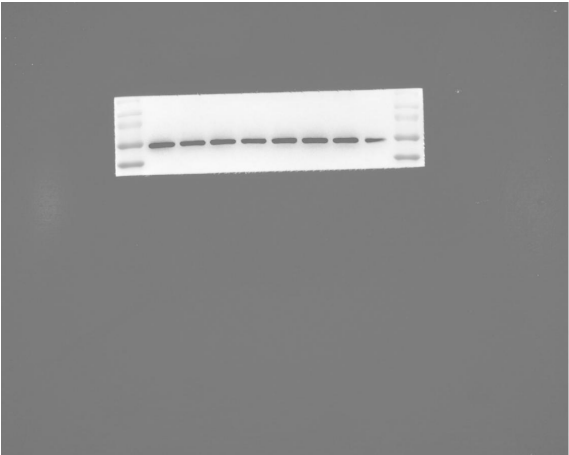
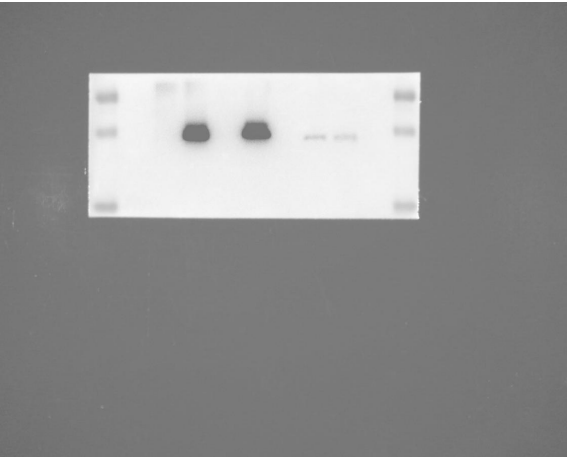


Figure 8C

NDUFV2



AFG3L2

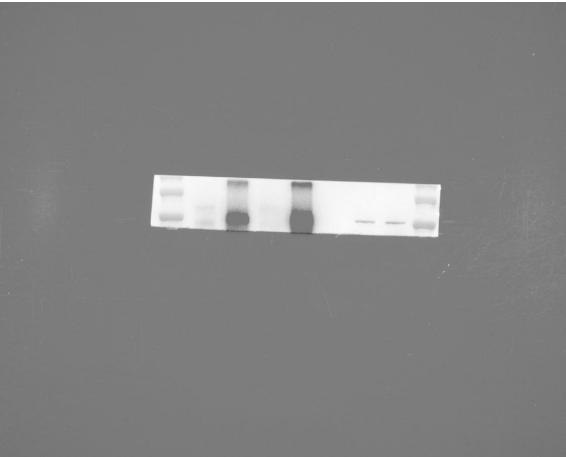
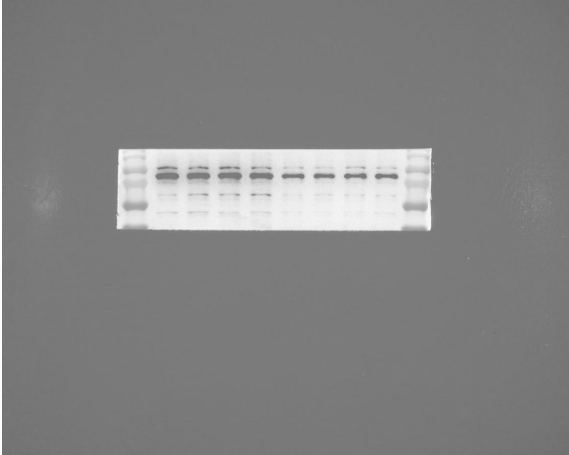


Figure 8D_shPHB2+shAFG3L2

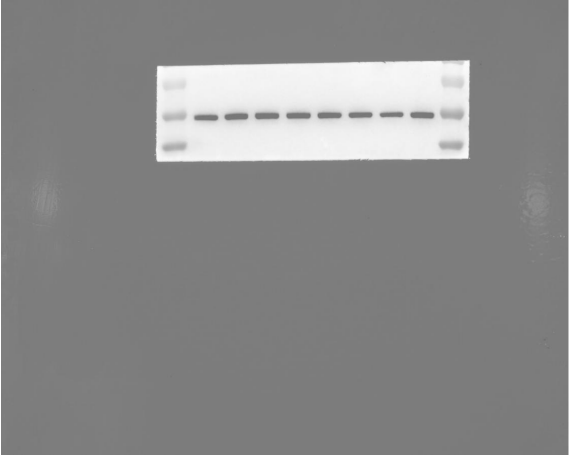
AFG3L2



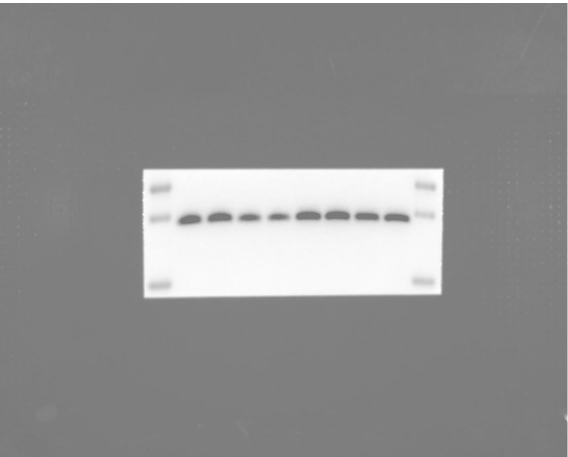
NDUFV2_gel 1



Tubulin_gel 1



NDUFV2_gel 2

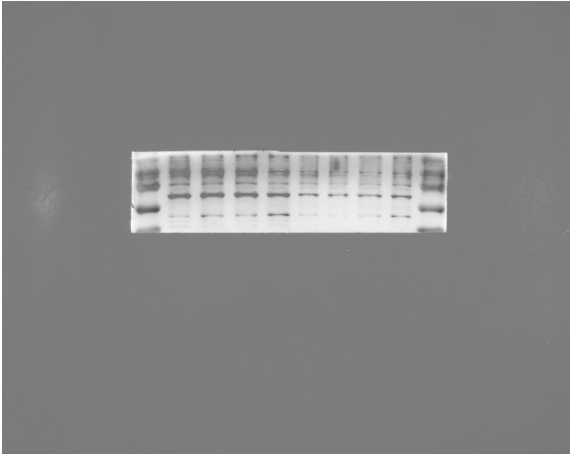


Tubulin_gel 2

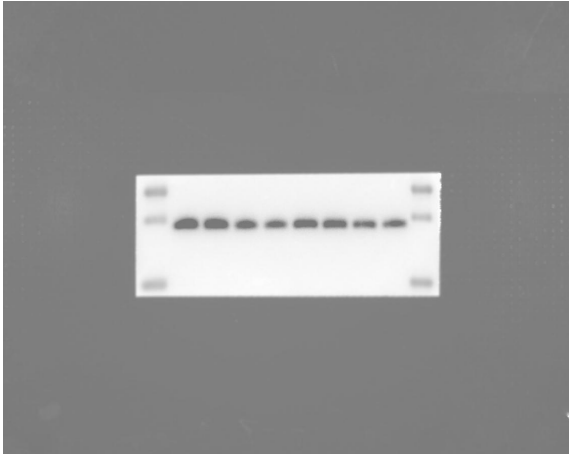


Figure 8D_shPHB2+shYME1L1

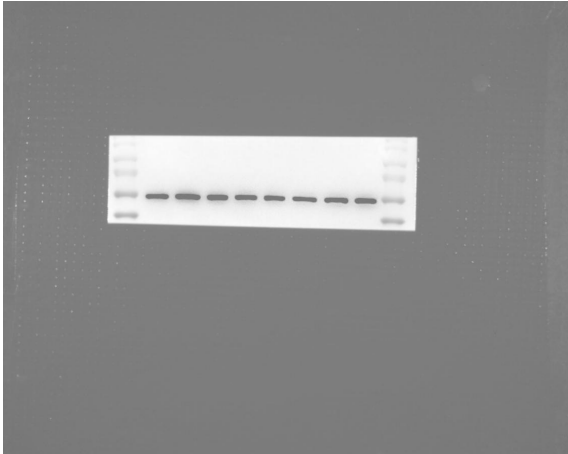
YME1L1



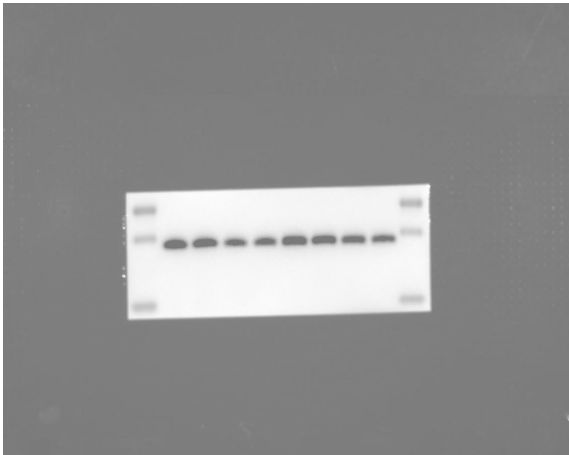
NDUFV2_gel 1



Tubulin_gel 1



NDUFV2_gel 2



Tubulin_gel 2

