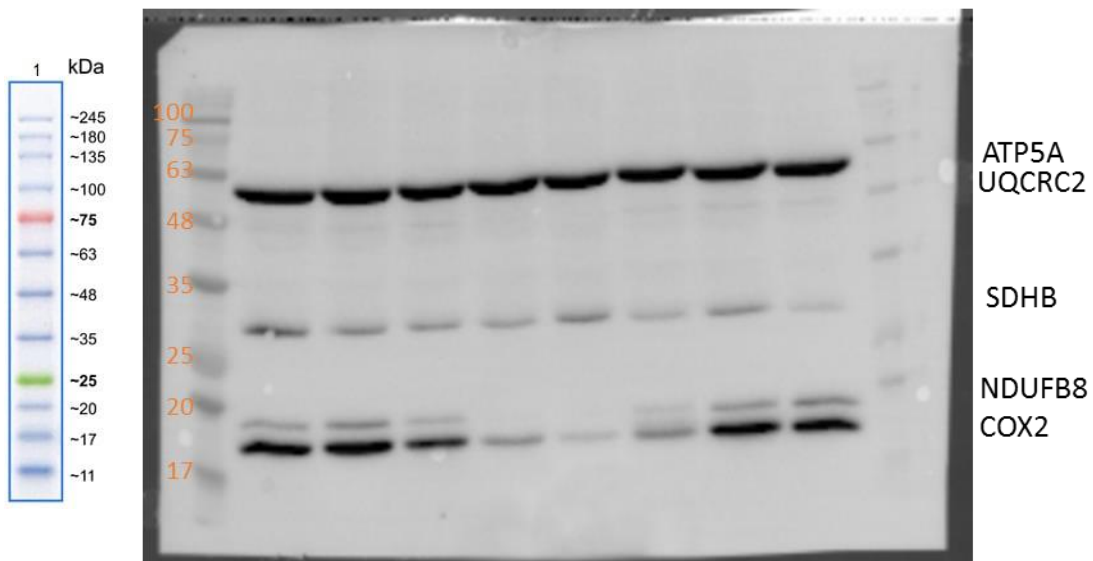
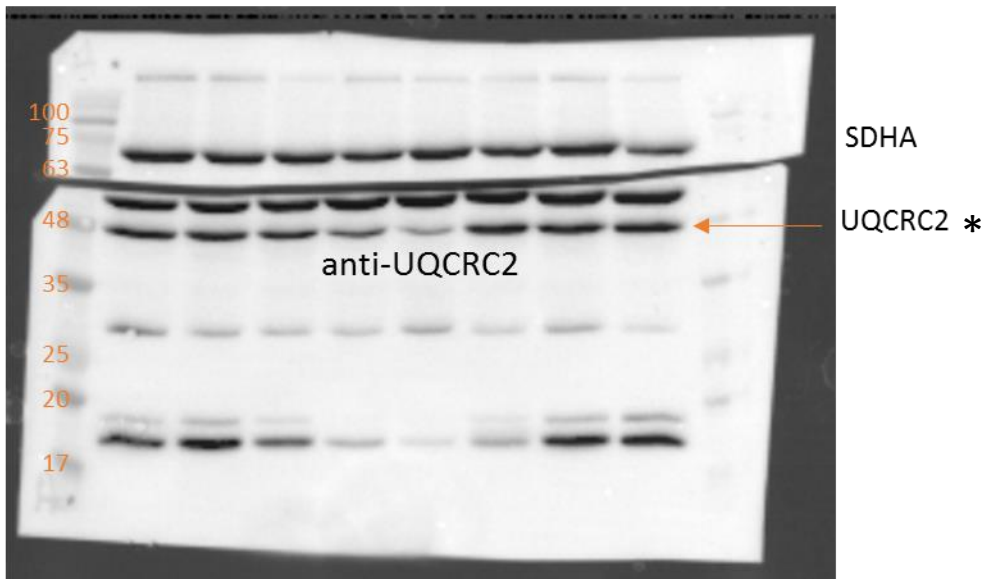


Figure S2. Steady-state levels of fission machinery proteins in DNM1L patient fibroblasts

anti-OXPHOS cocktail



anti-SDHA



anti-GAPDH

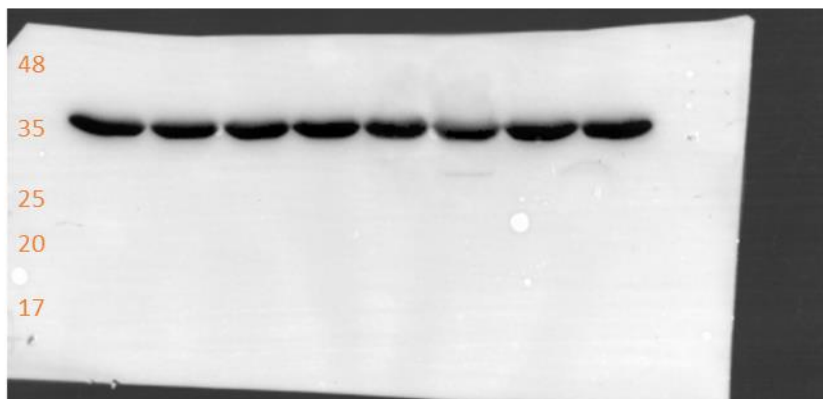


Figure S5. DNMI1L patient fibroblasts demonstrate OXPHOS deficiencies.

*anti-UQCRC2 applied separately o/n 1:1000 dilution

anti-DRP1

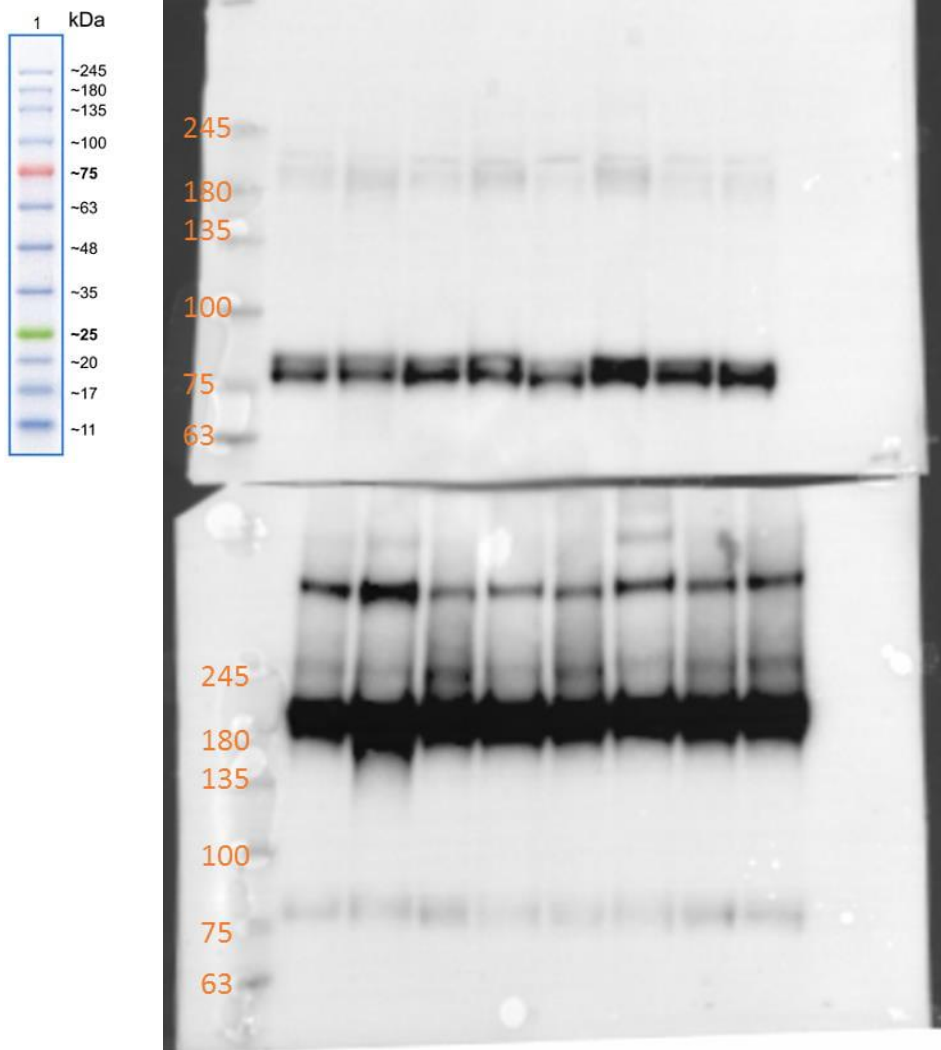
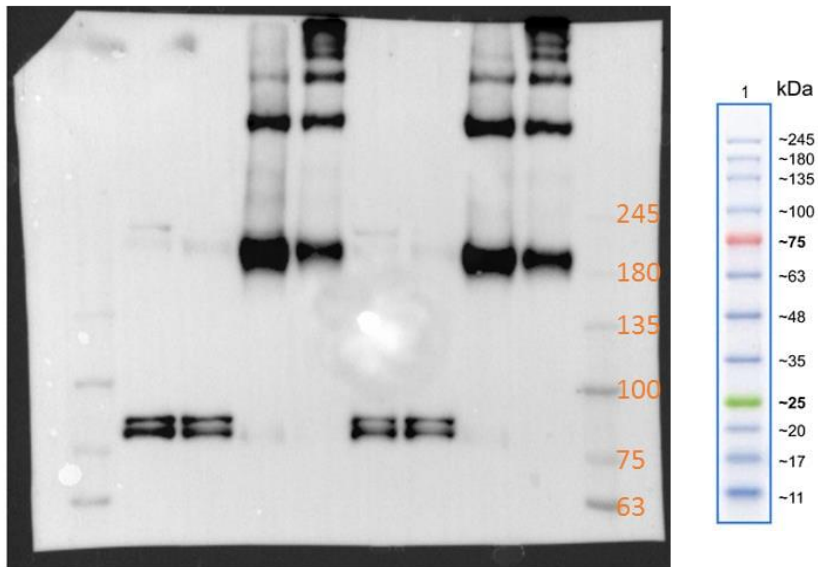
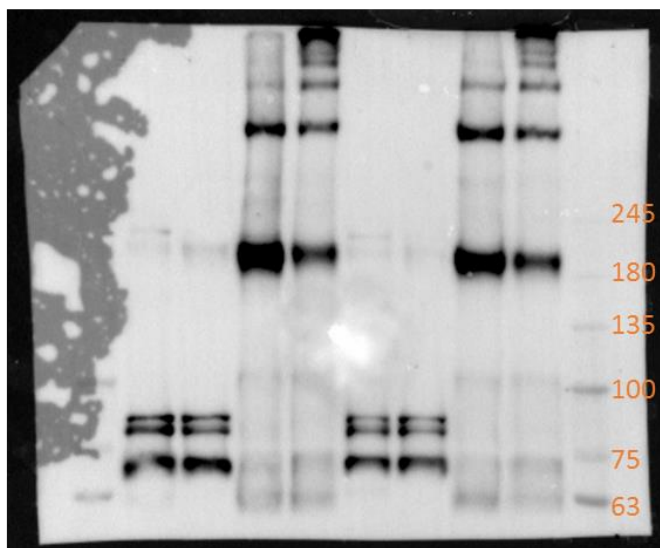


Figure S7. Analysis of DRP1 oligomers in DNM1L patient fibroblasts.

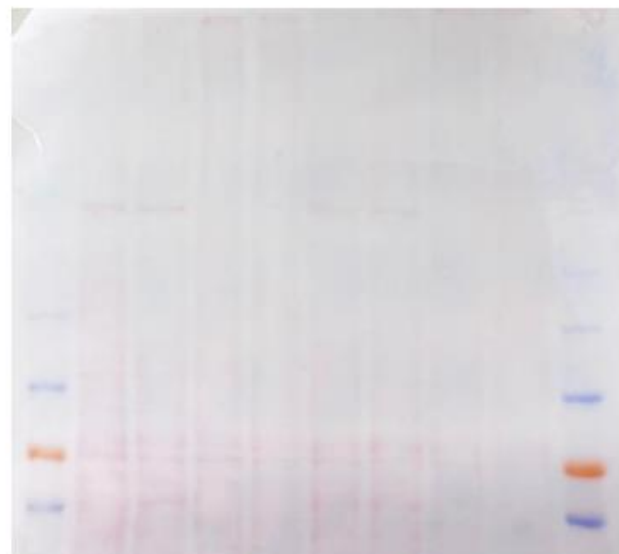
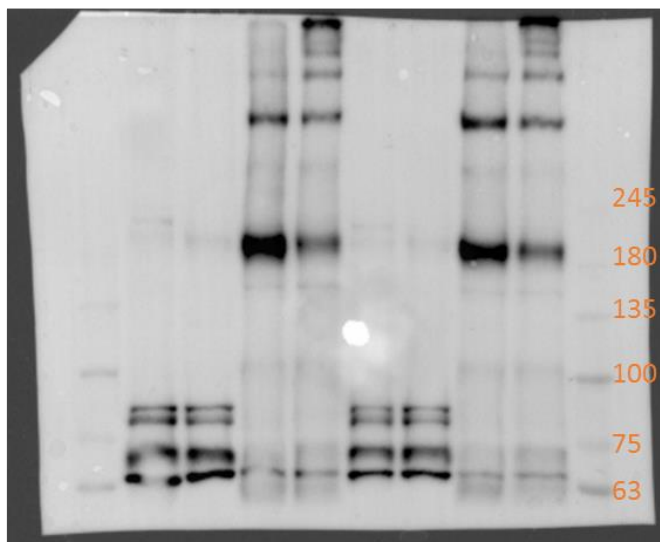
anti-DRP1



anti-SDHA



anti-HSP60



Ponceau staining

Figure S7. Analysis of DRP1 oligomers in DNM1L patient fibroblasts.