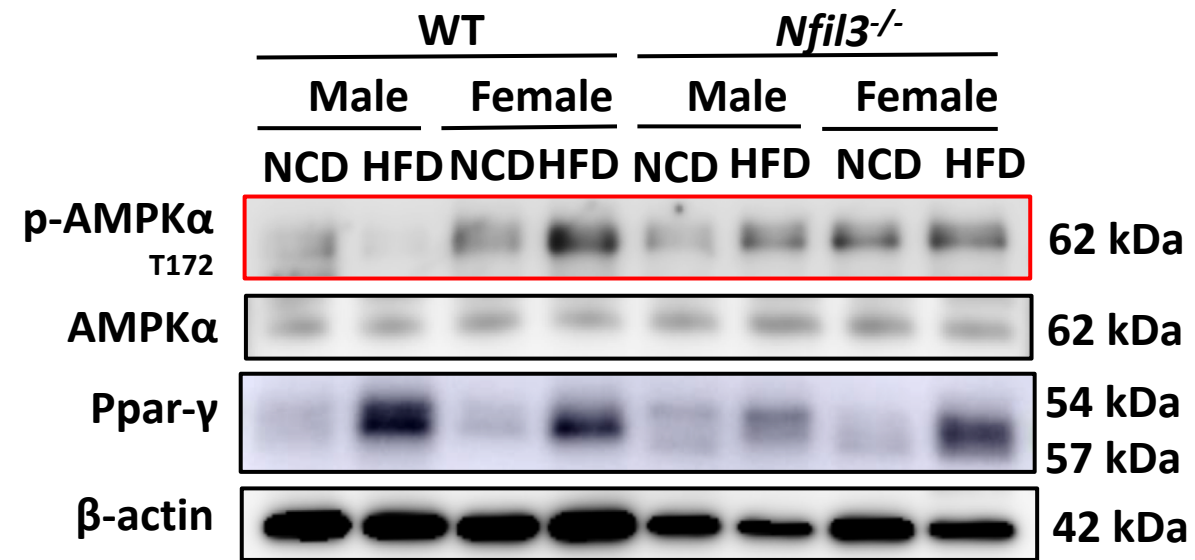


Figure 1D



Raw Data

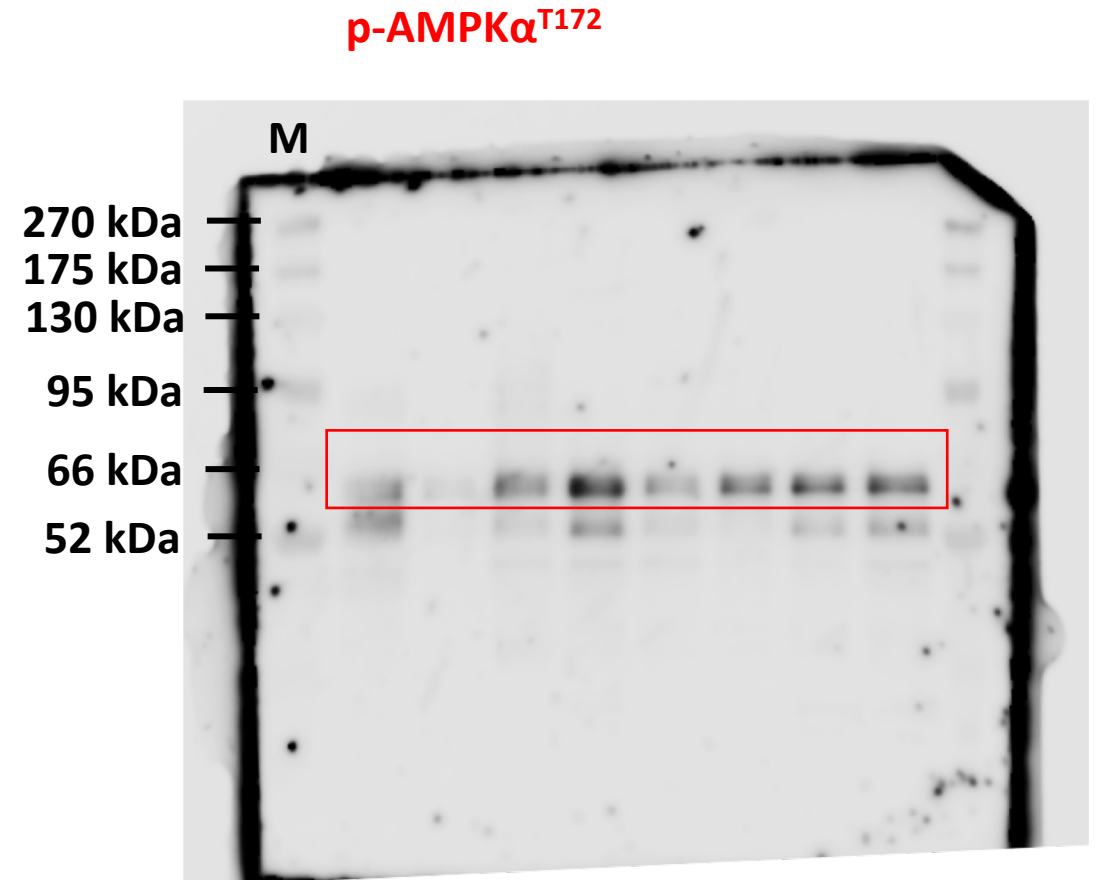


Figure 1D

Raw Data

AMPK α

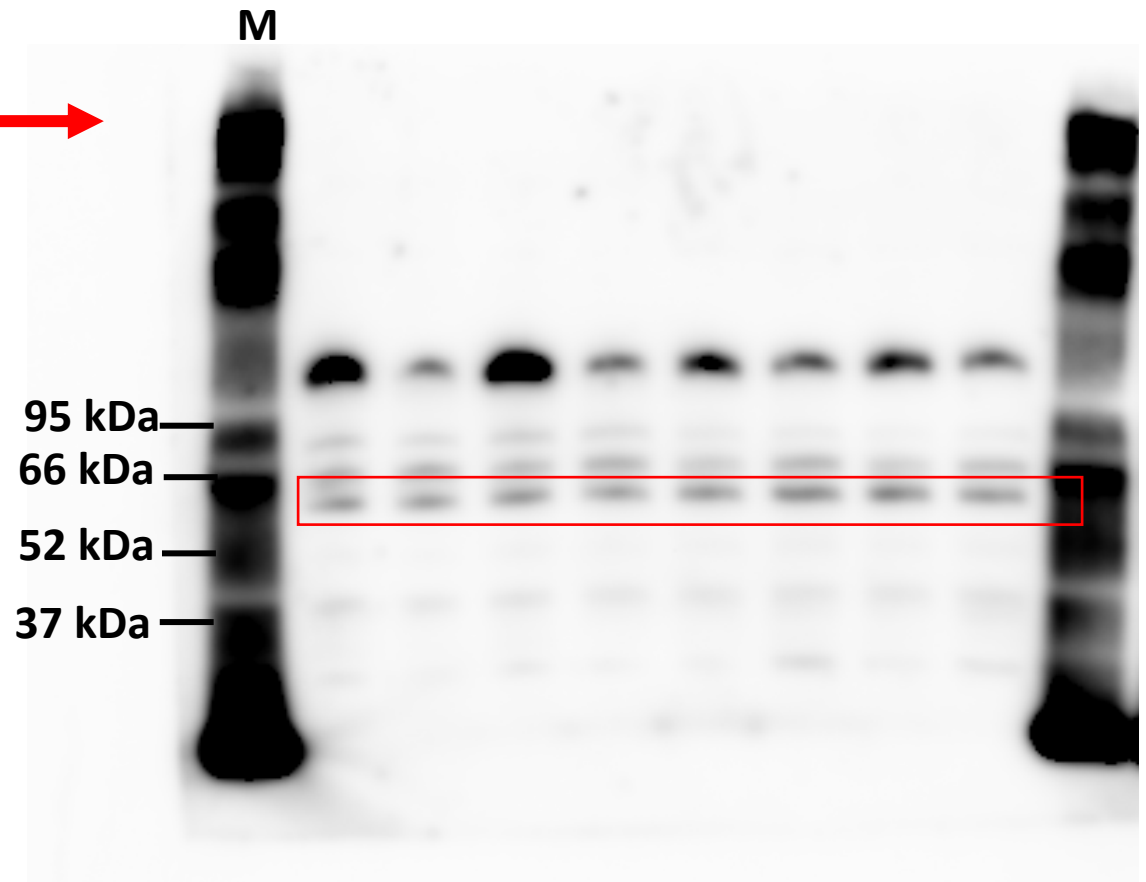
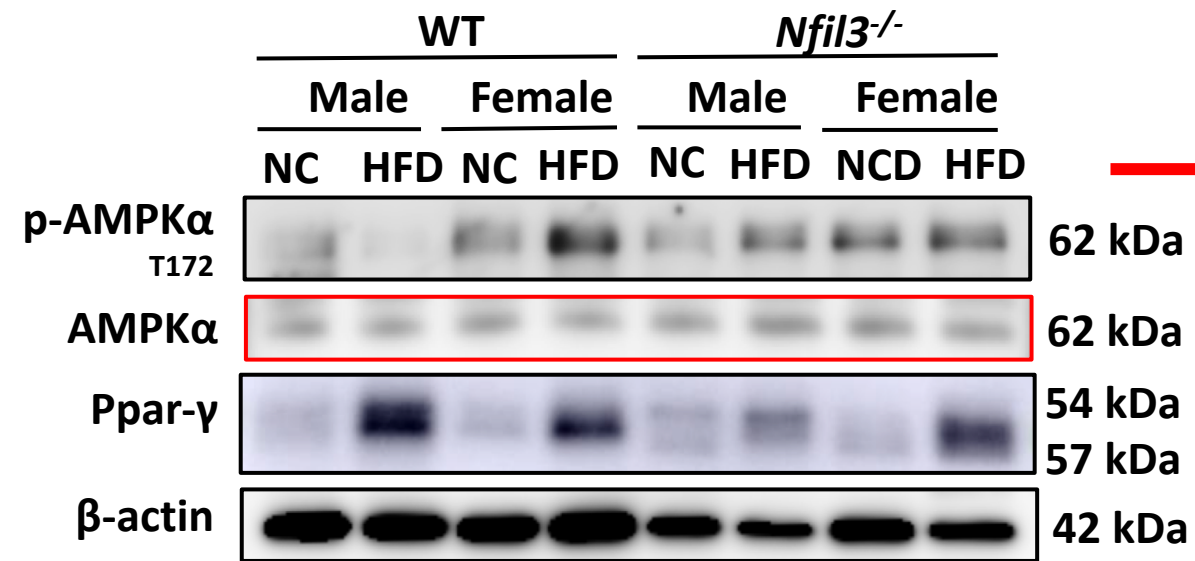
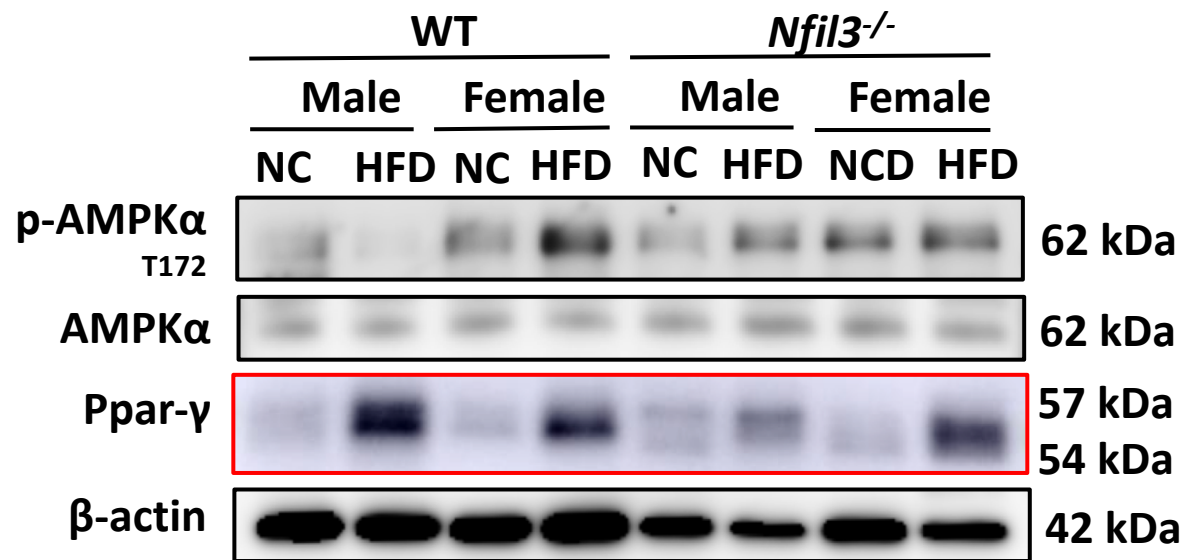


Figure 1D



Raw Data

PPAR- γ

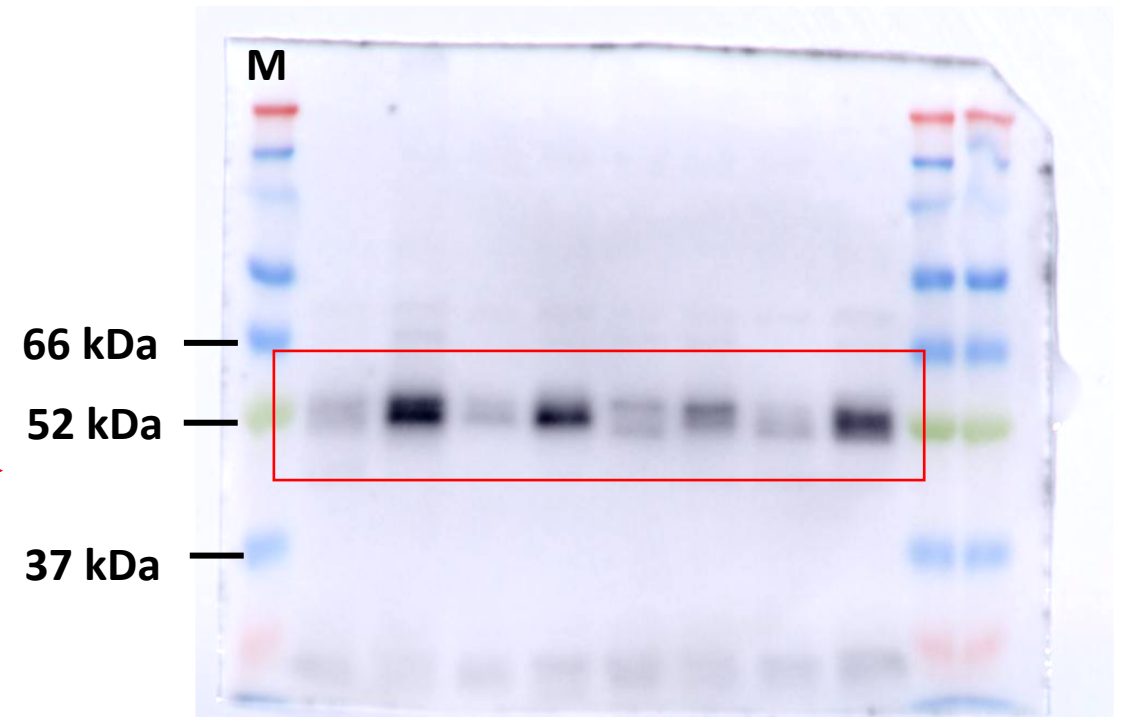
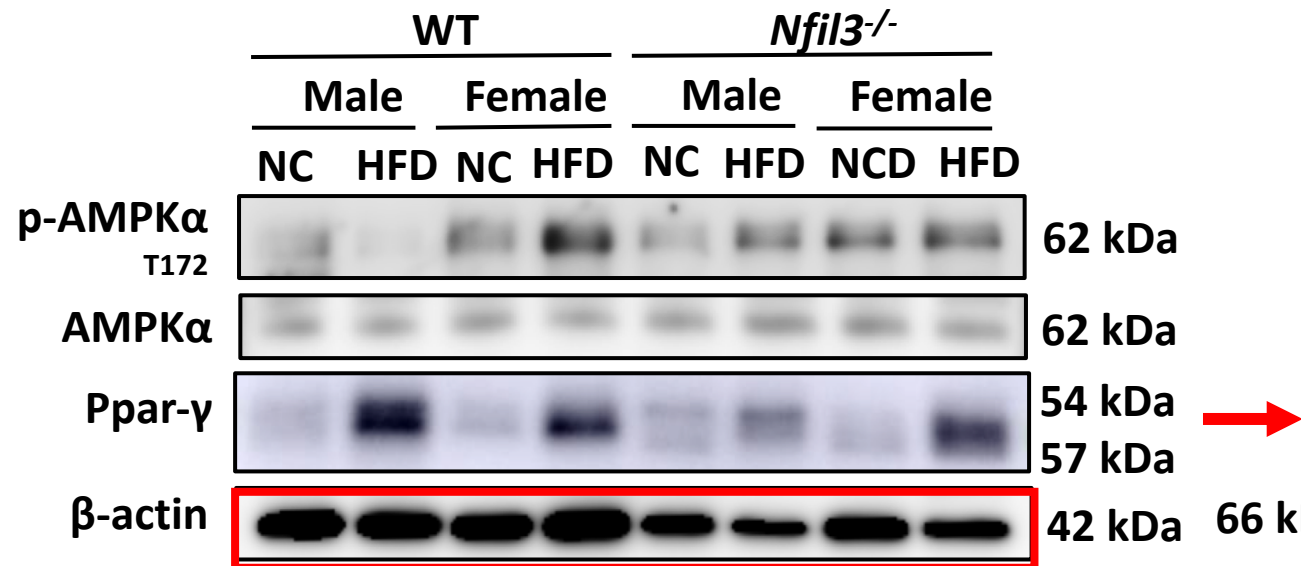


Figure 1D

Raw Data

β -actin



66 kDa
52 kDa
37 kDa

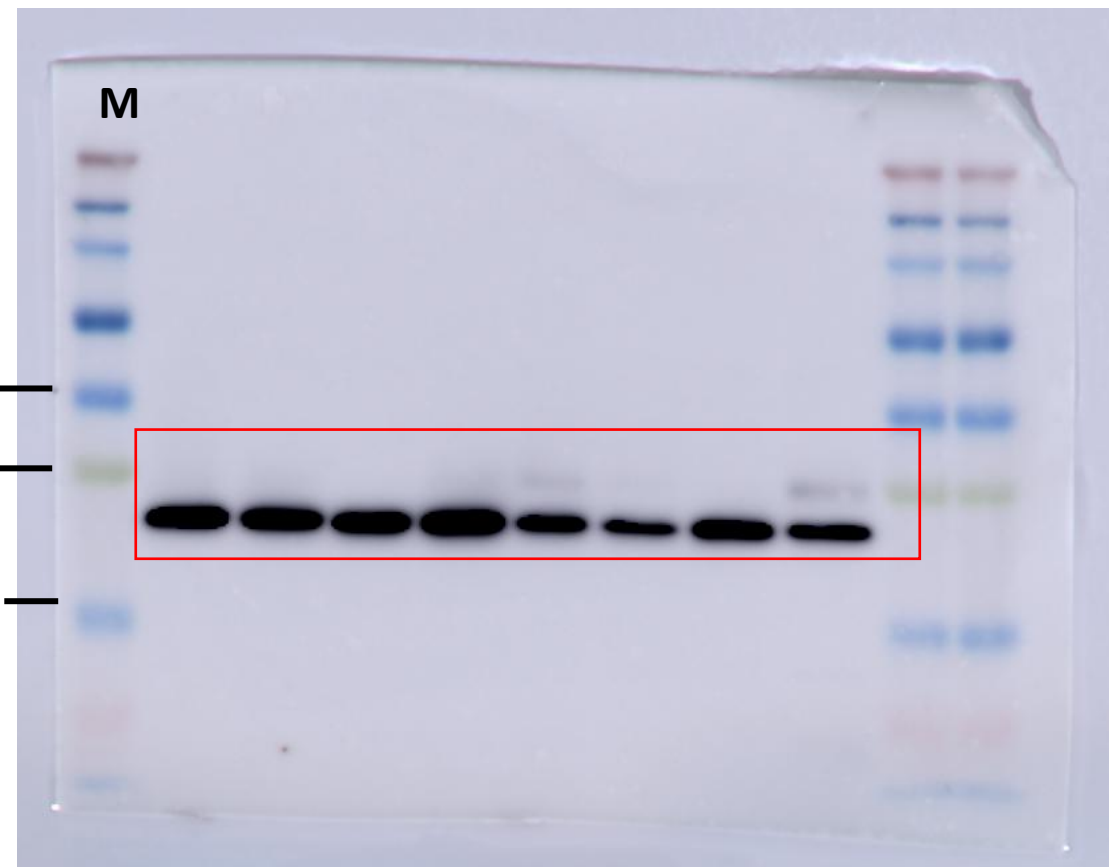
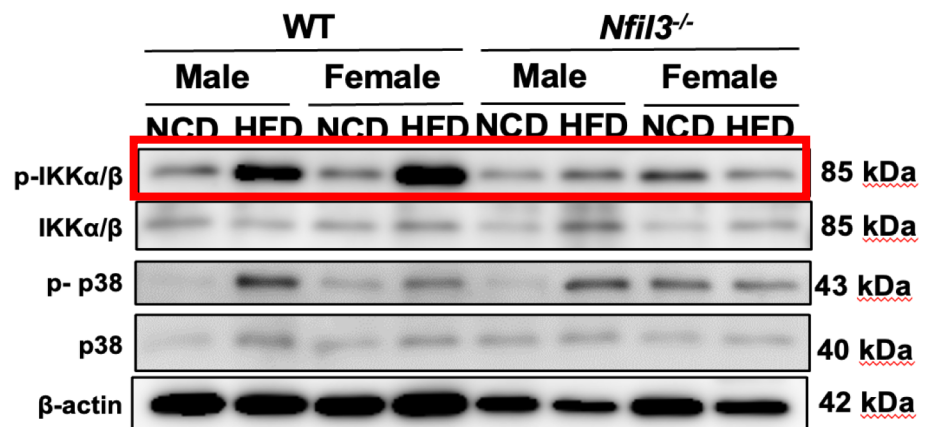


Figure 2D



95 kDa —
66 kDa —
52 kDa —

Raw Data

p-IKKα/β

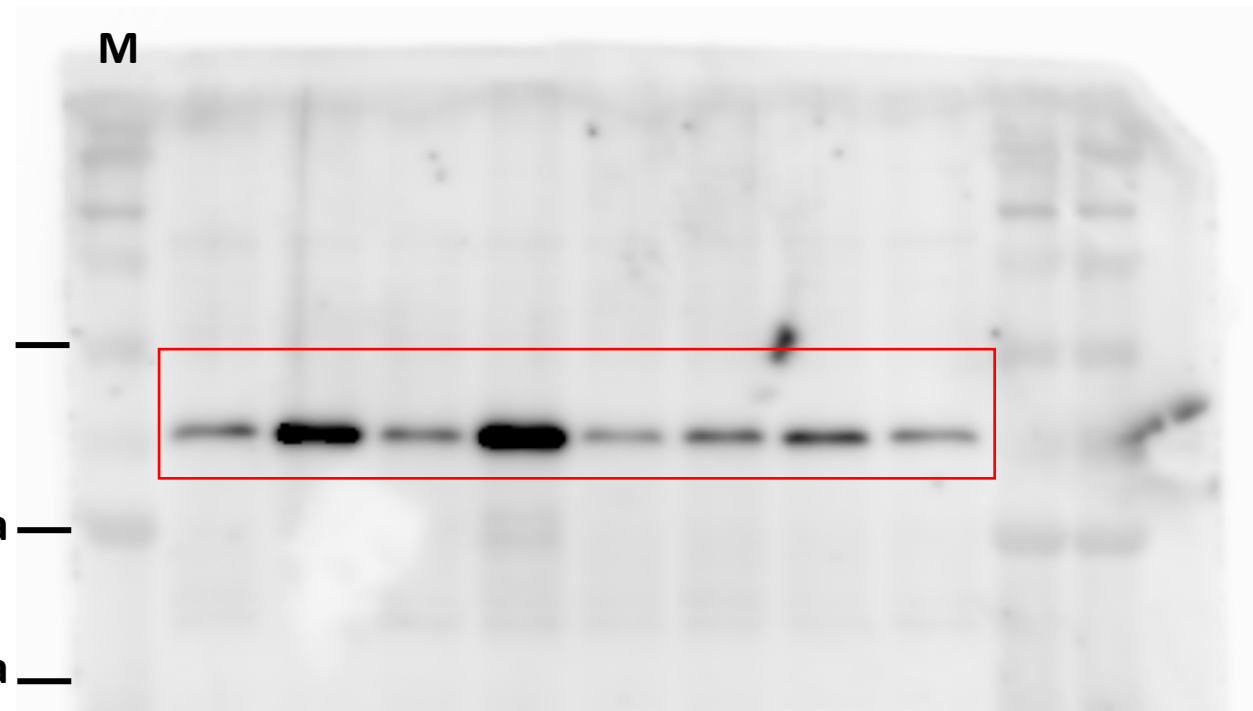
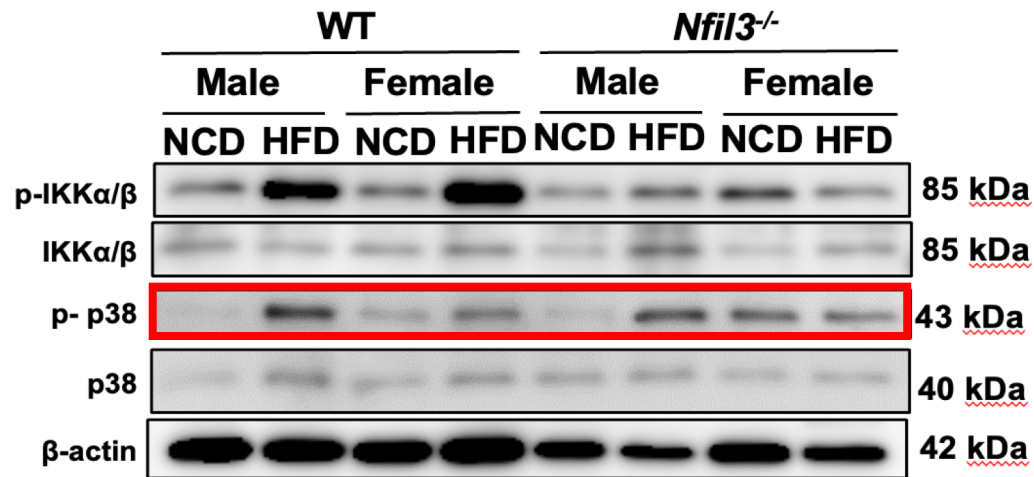


Figure 2D



Raw Data

p- p38

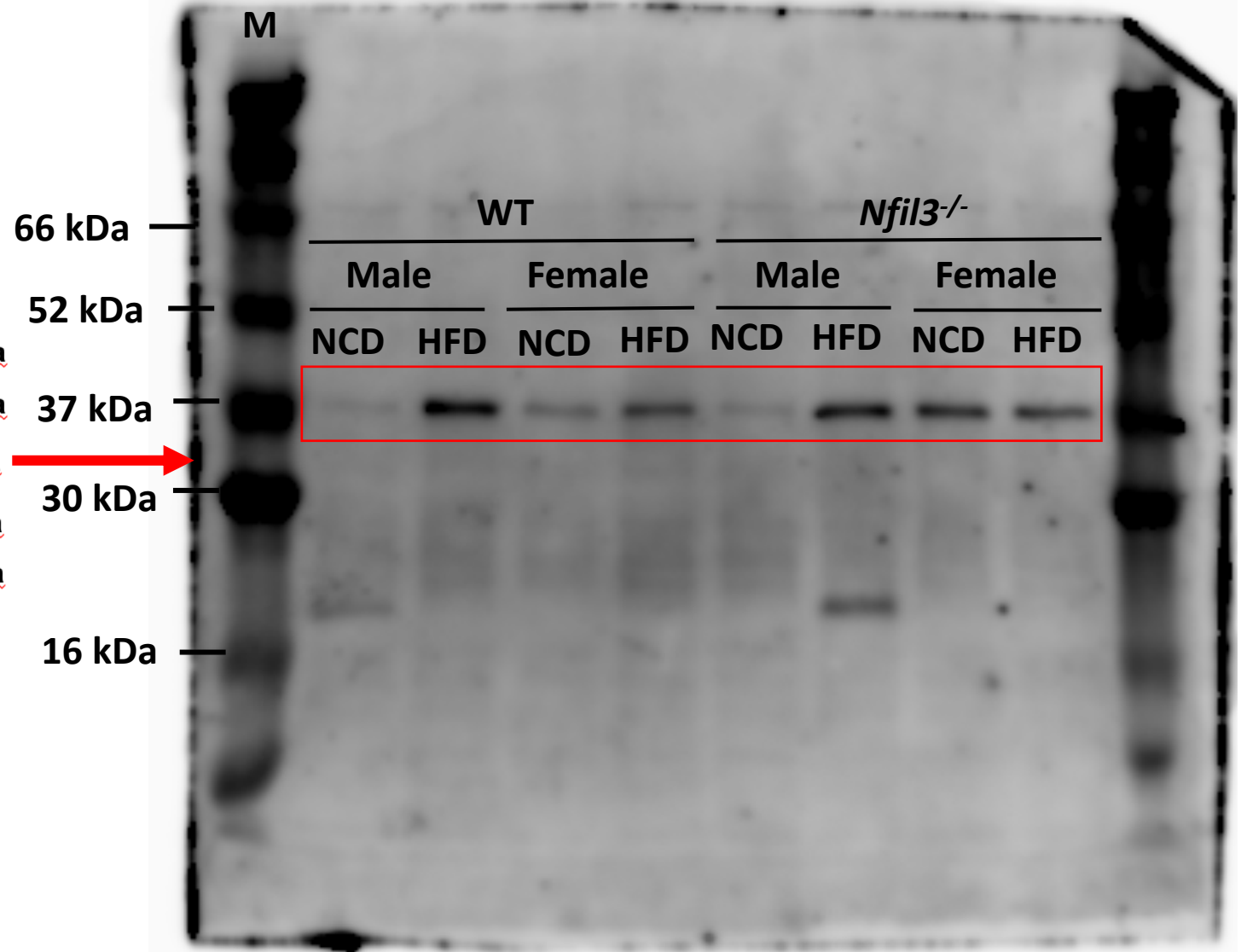
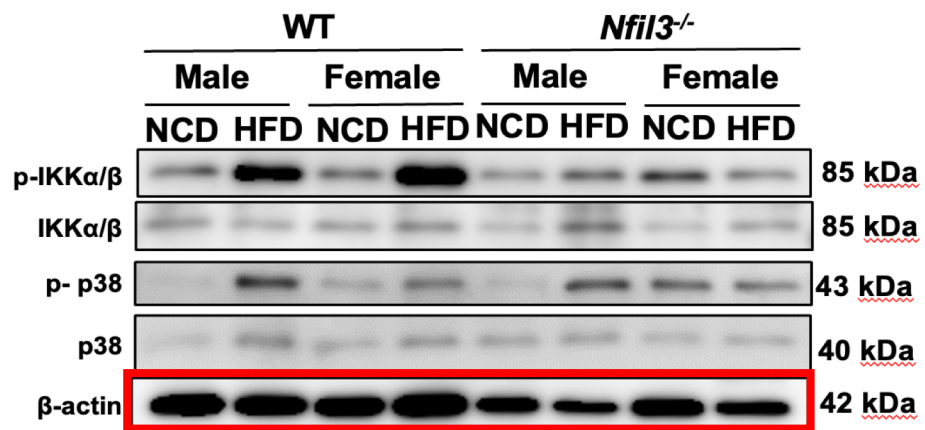


Figure 2D



Raw Data

β-actin

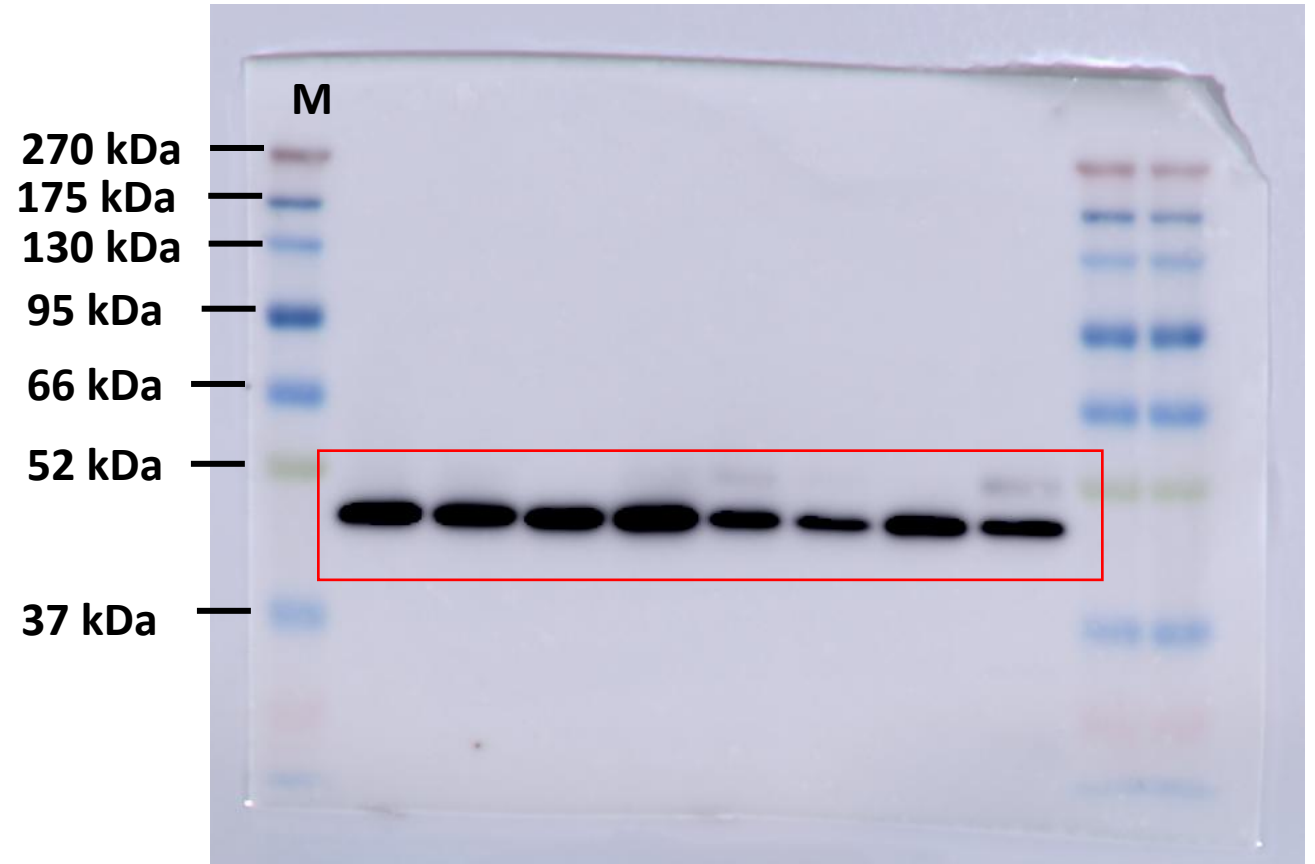
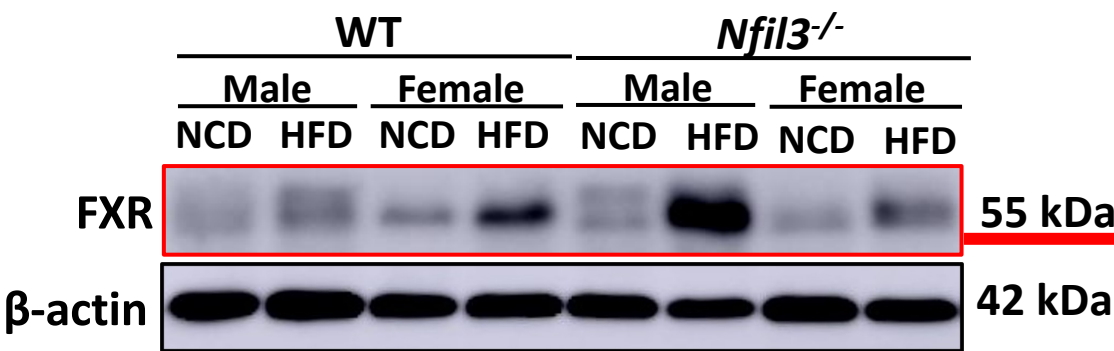


Figure 5I



270 kDa
175 kDa
130 kDa
95 kDa
66 kDa
52 kDa
37 kDa

Raw Data

FXR

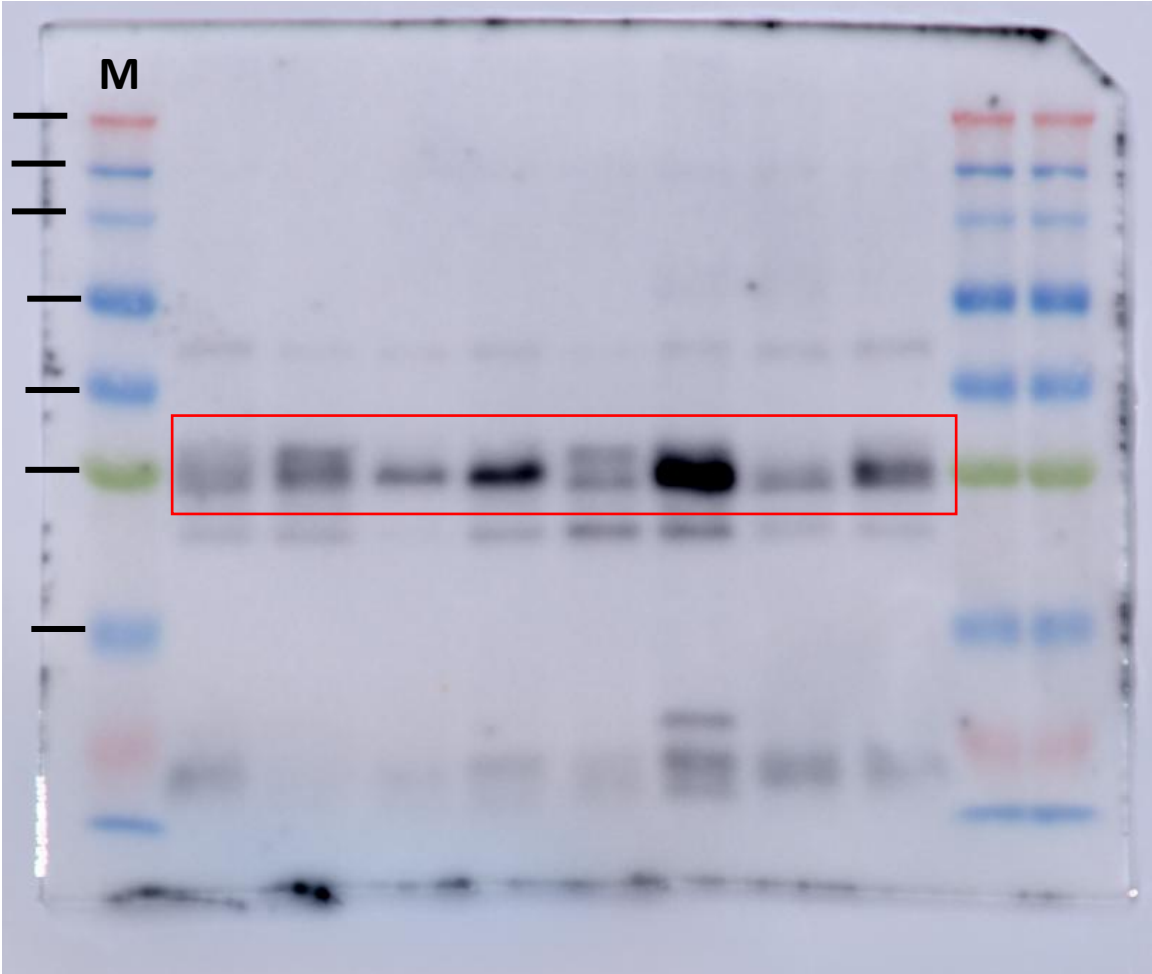
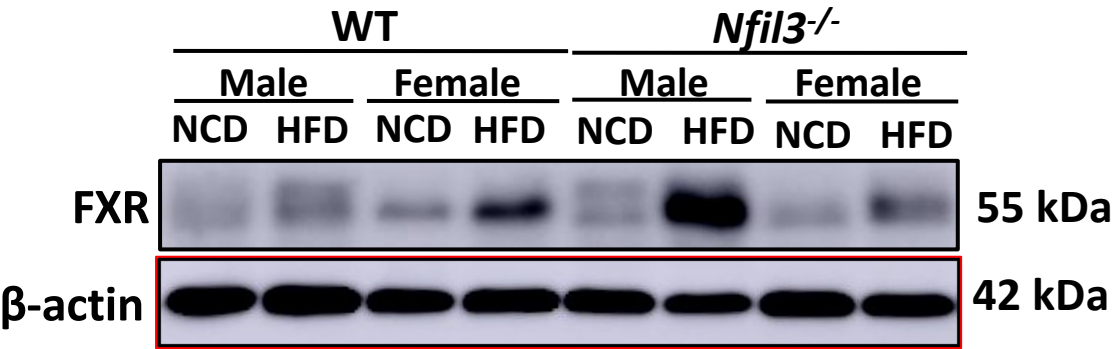


Figure 5I



→ 52 kDa

Raw Data

