

Figure 1B

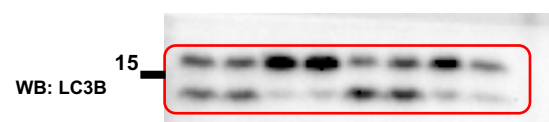
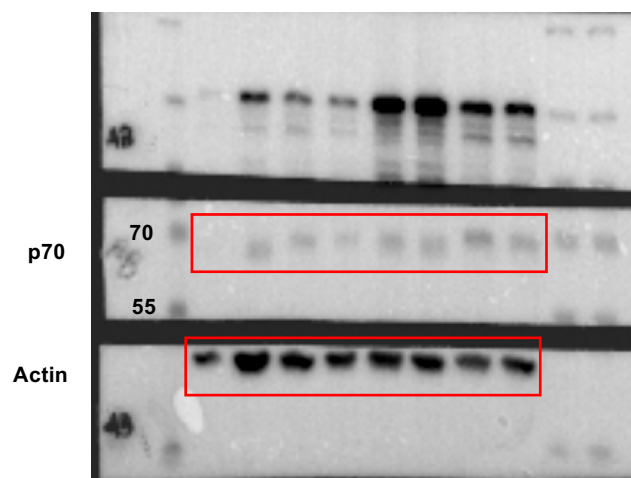
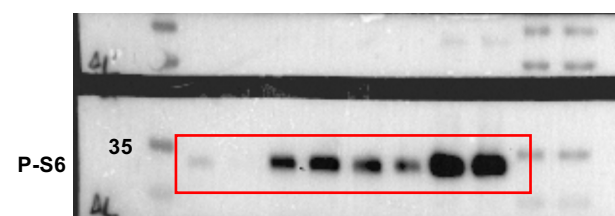
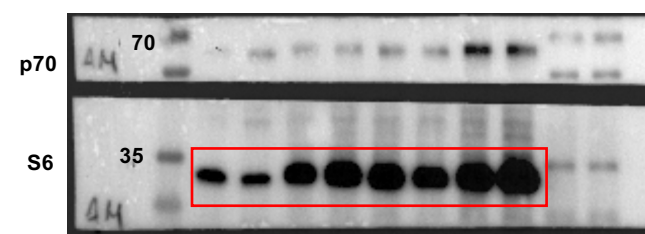
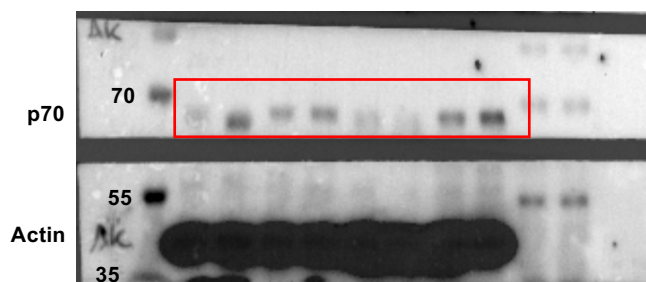
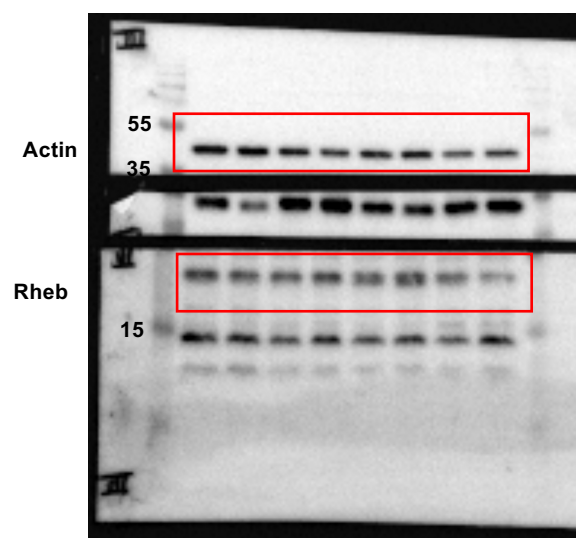
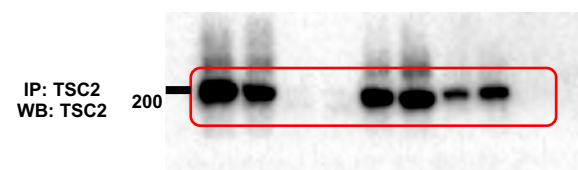
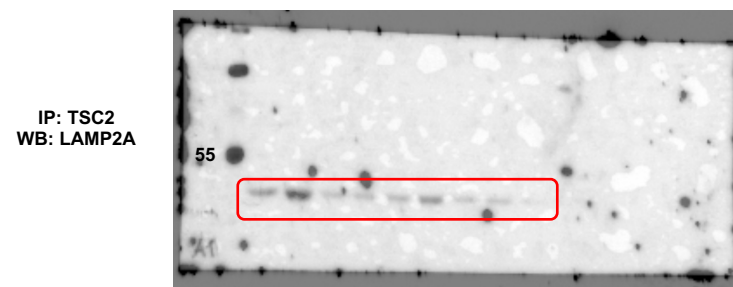


Figure 1C

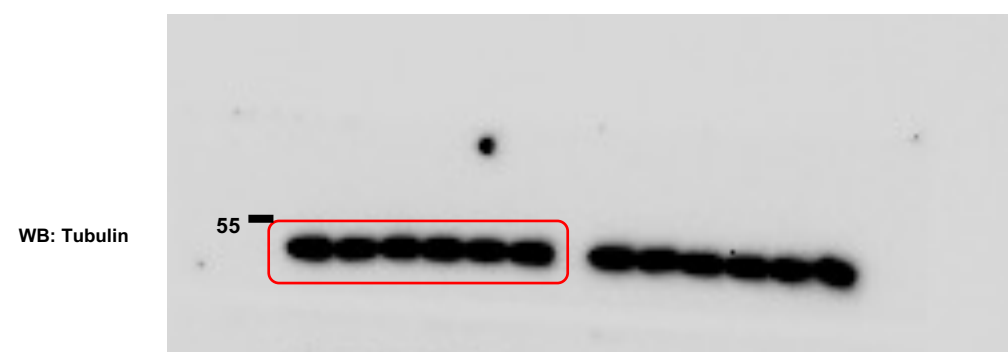
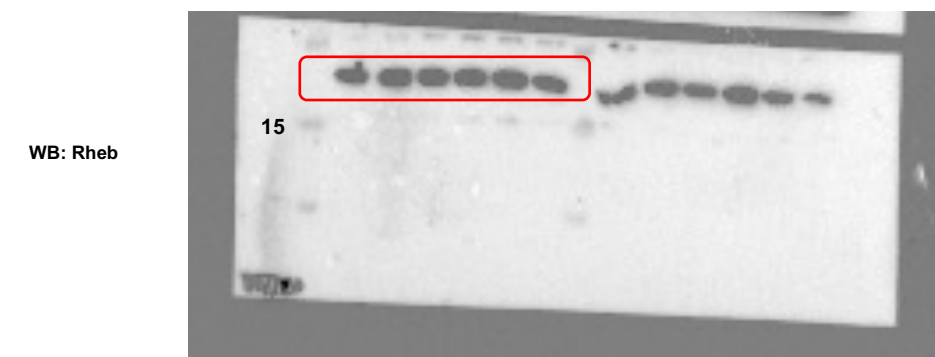
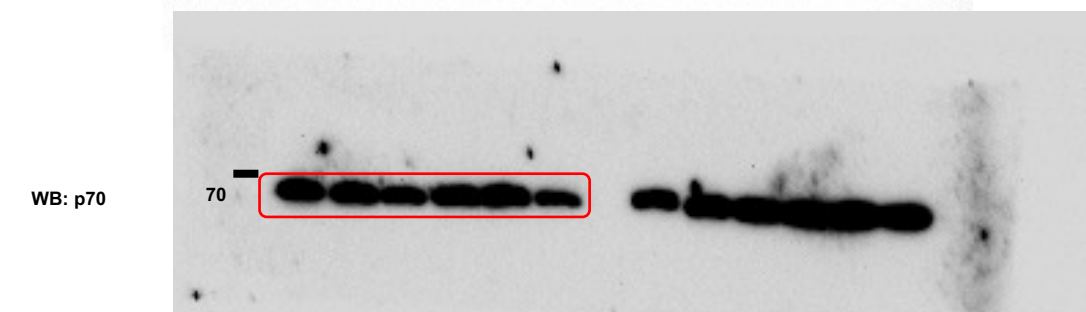
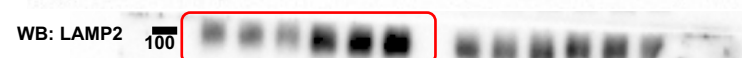
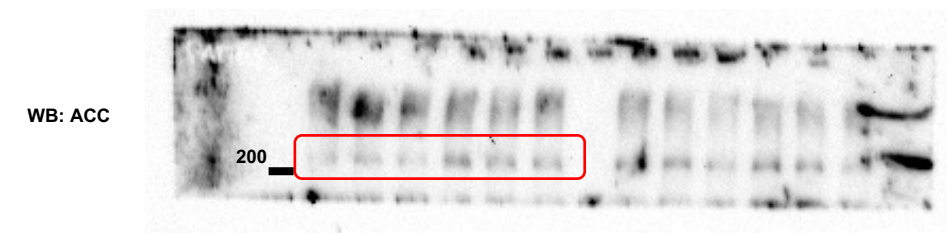
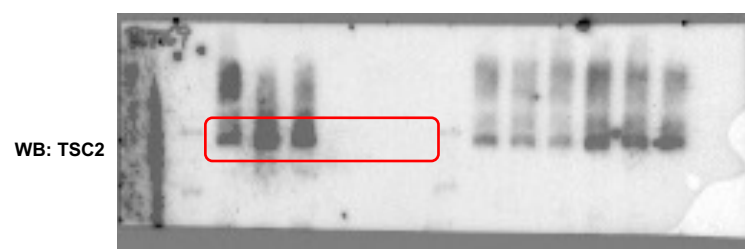


Figure 1D

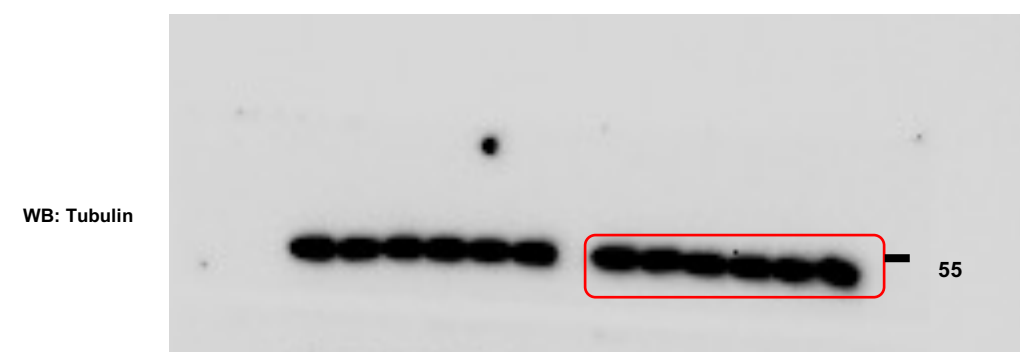
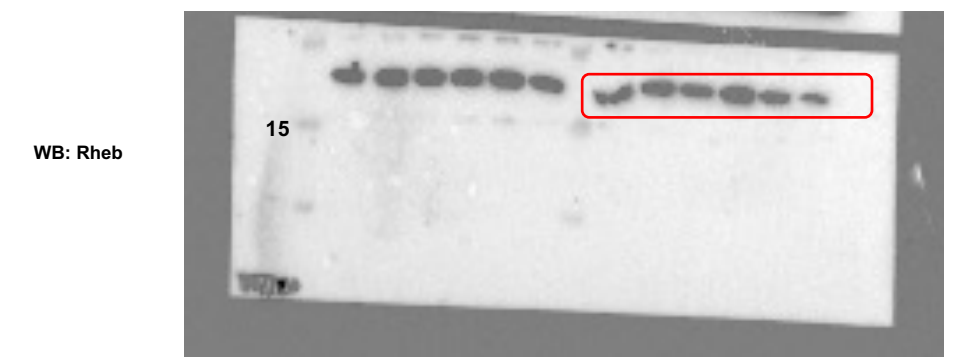
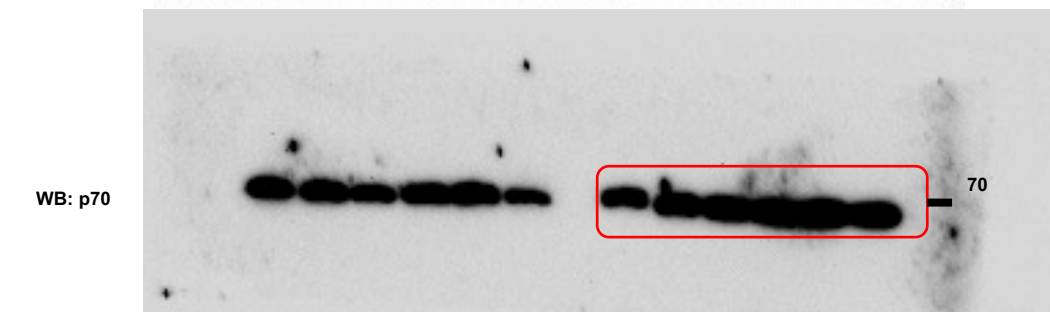
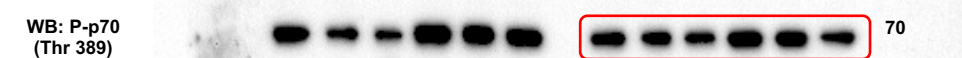
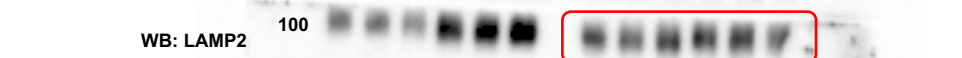
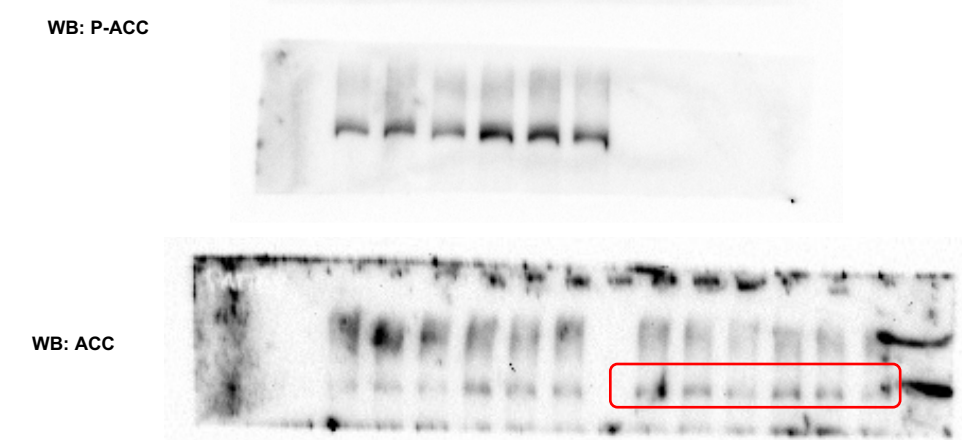
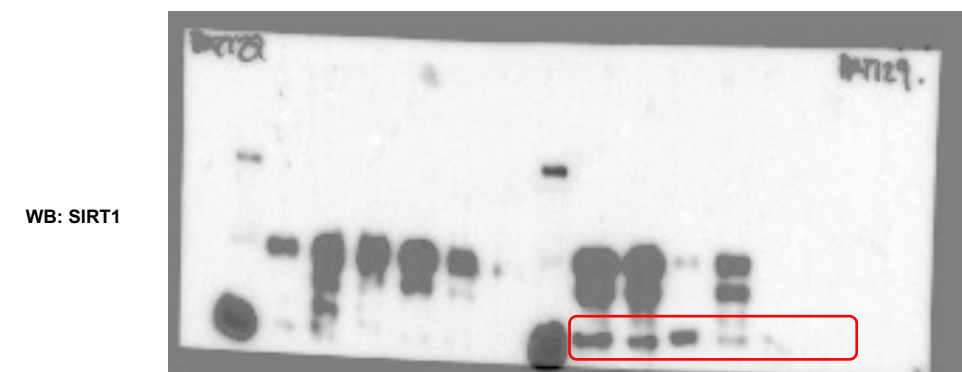


Figure 2D

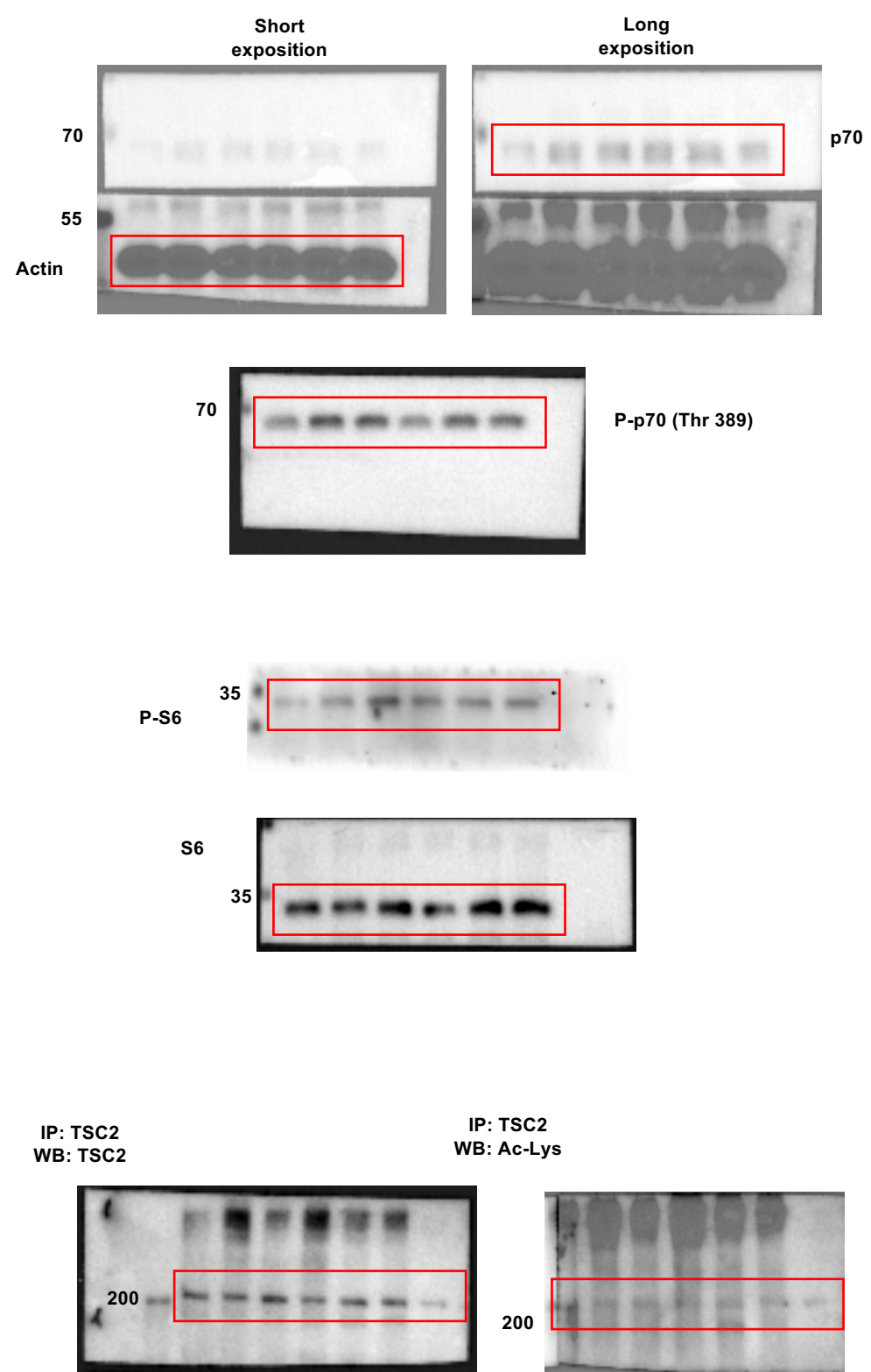


Figure 2E

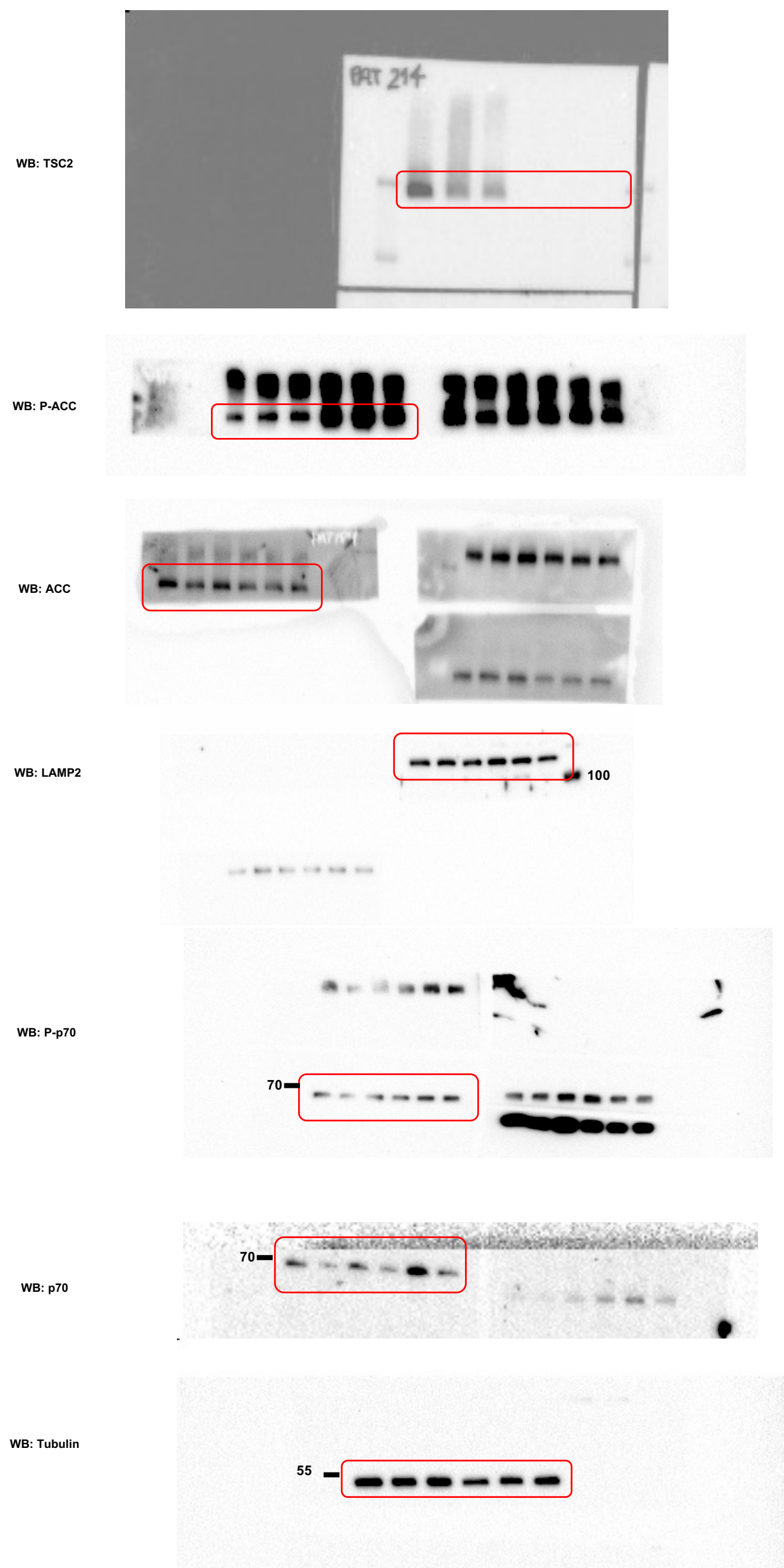


Figure 3A

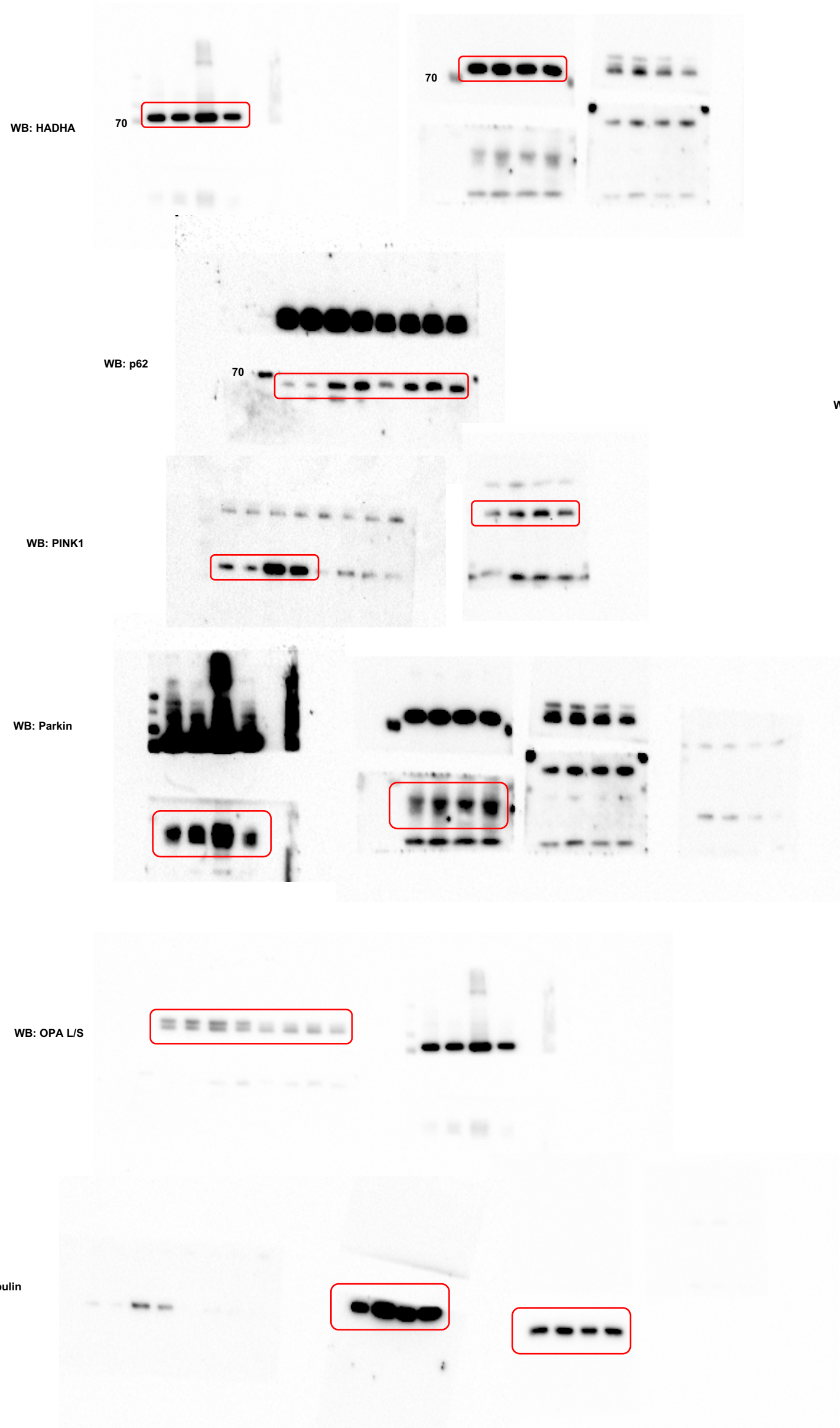


Figure 3D

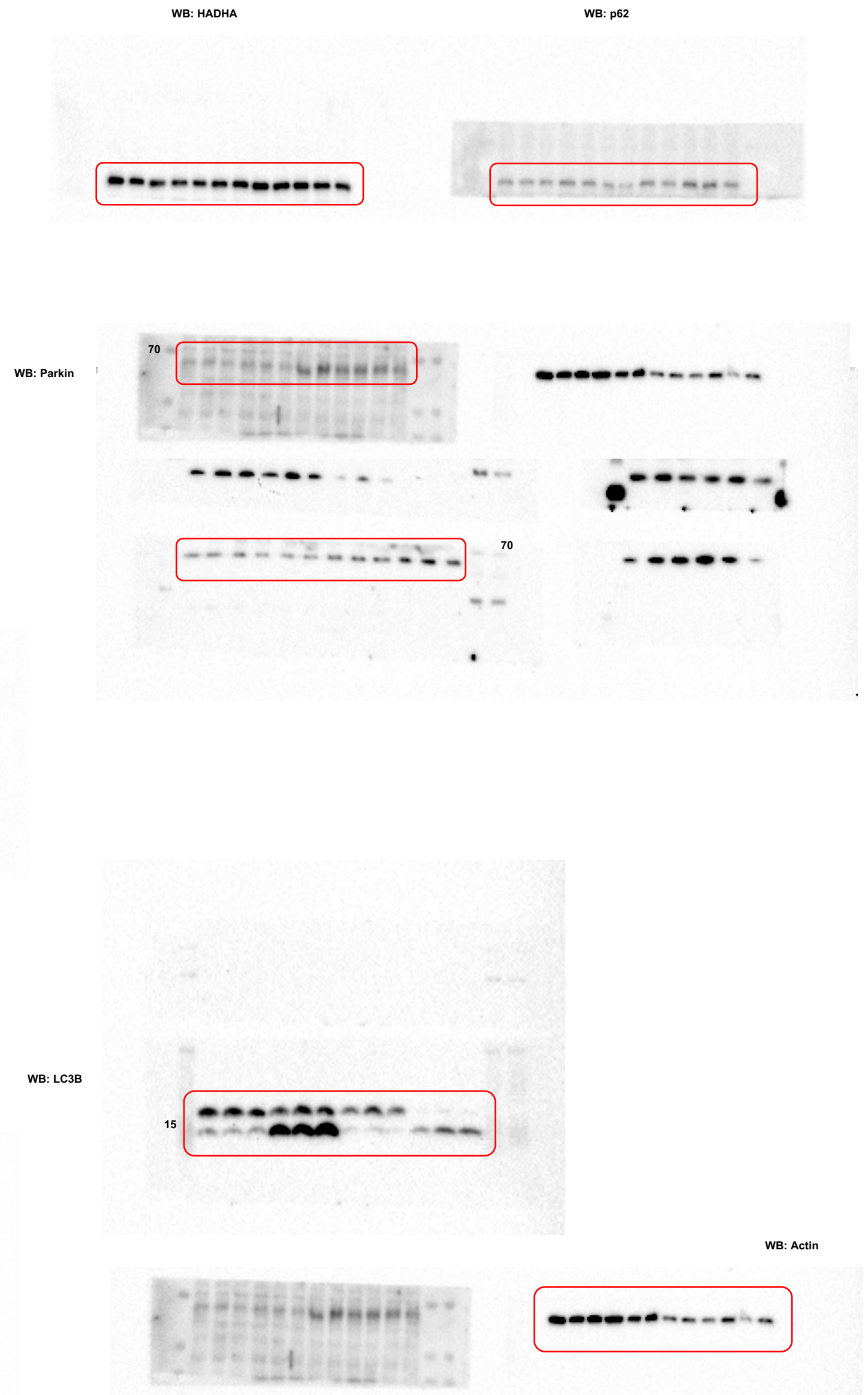


Figure 4A

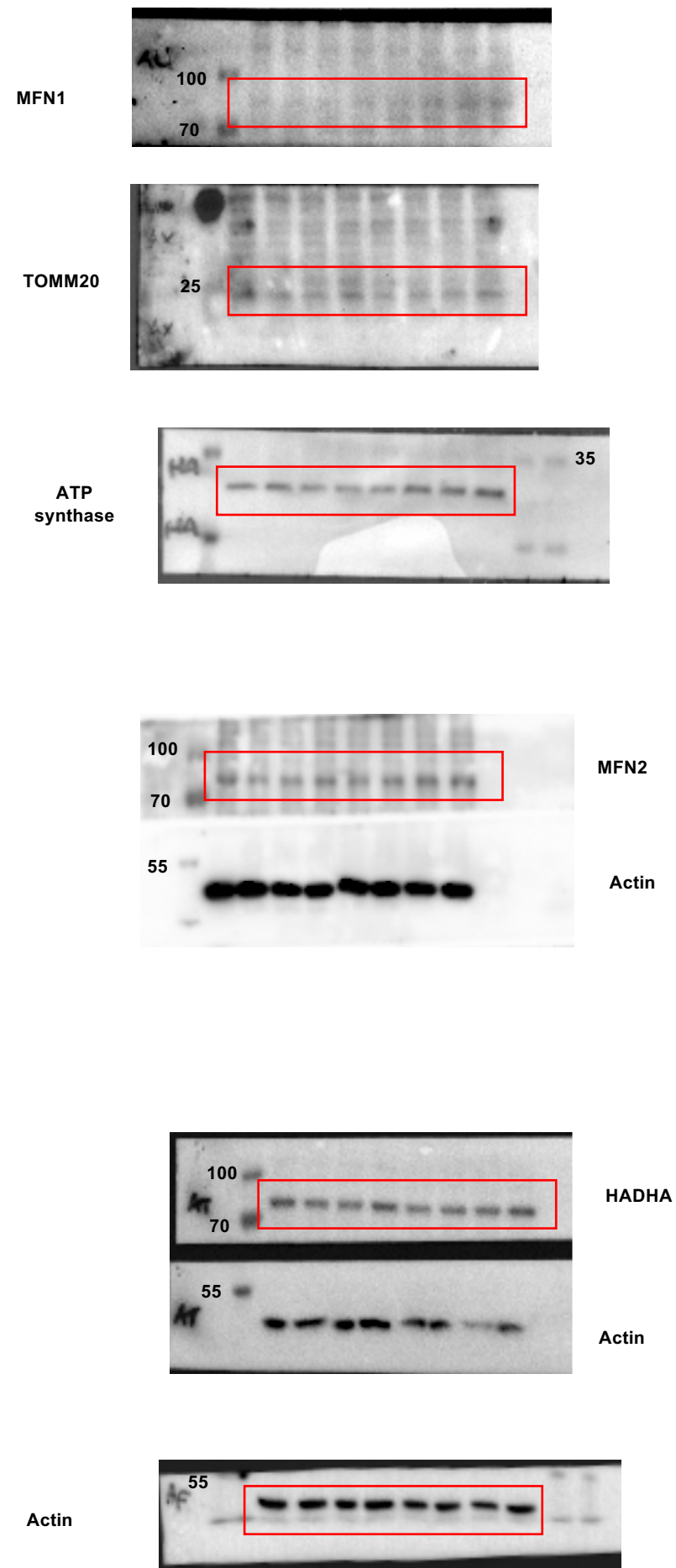
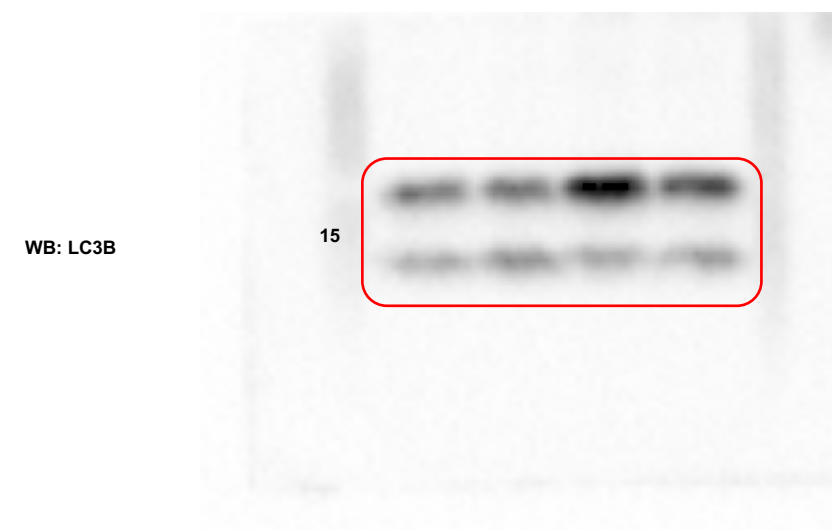
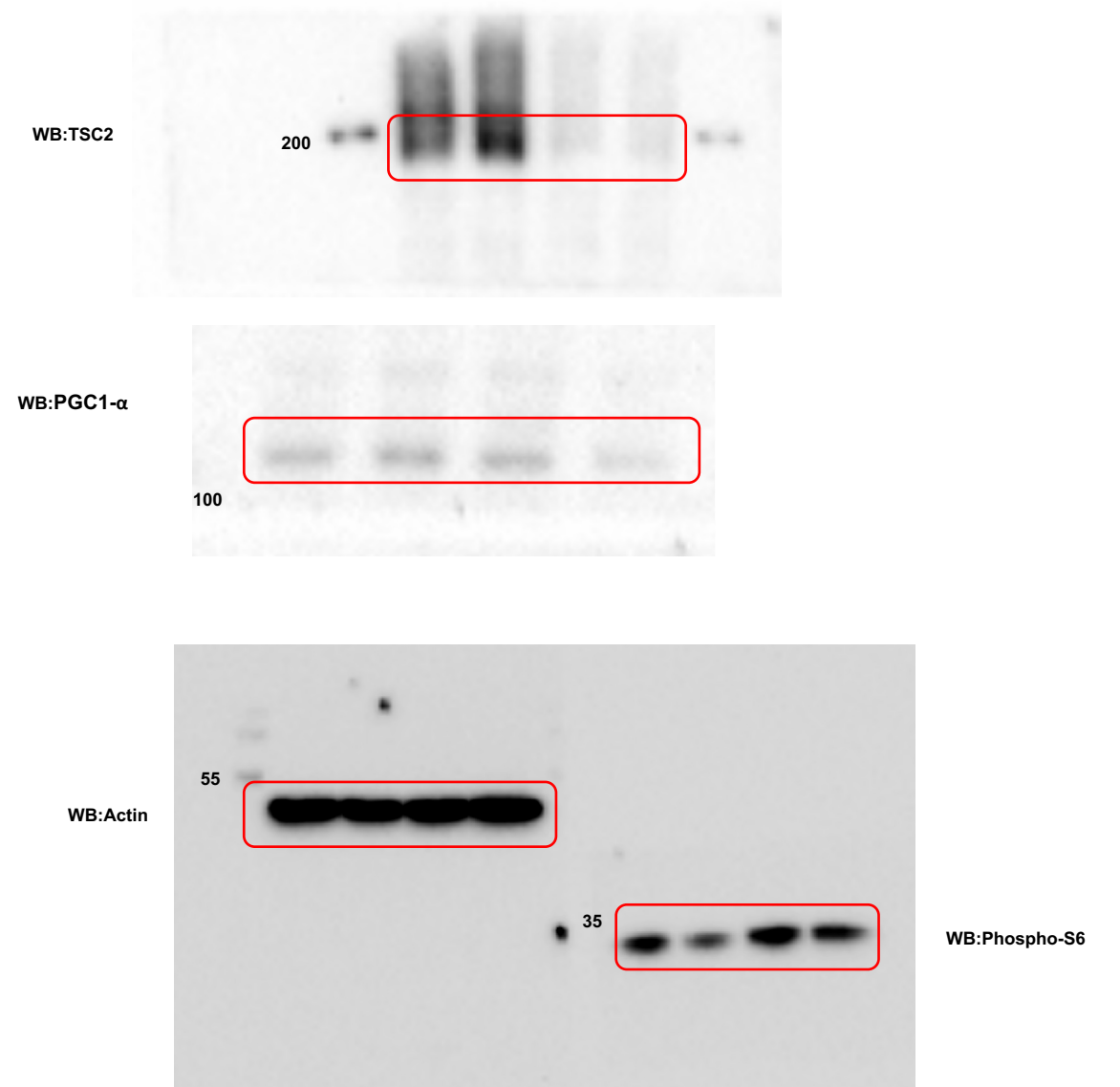
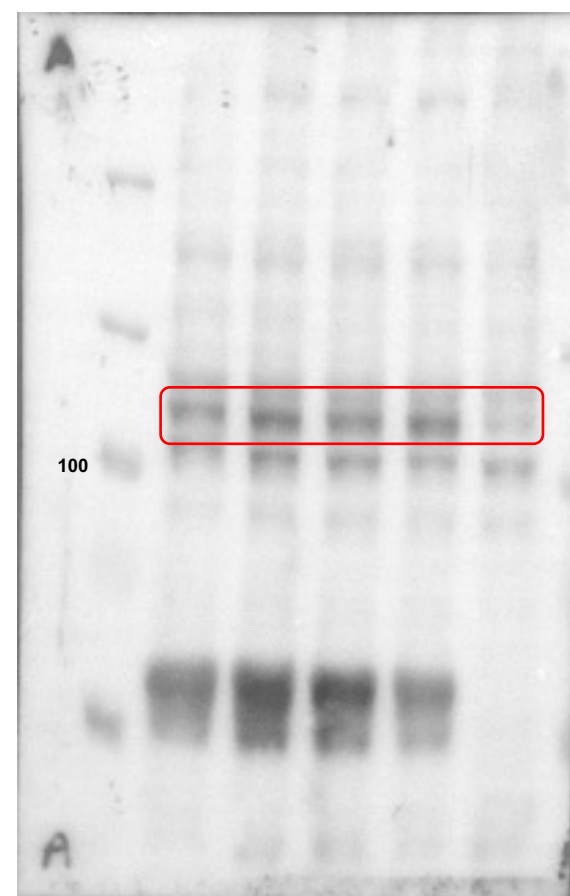


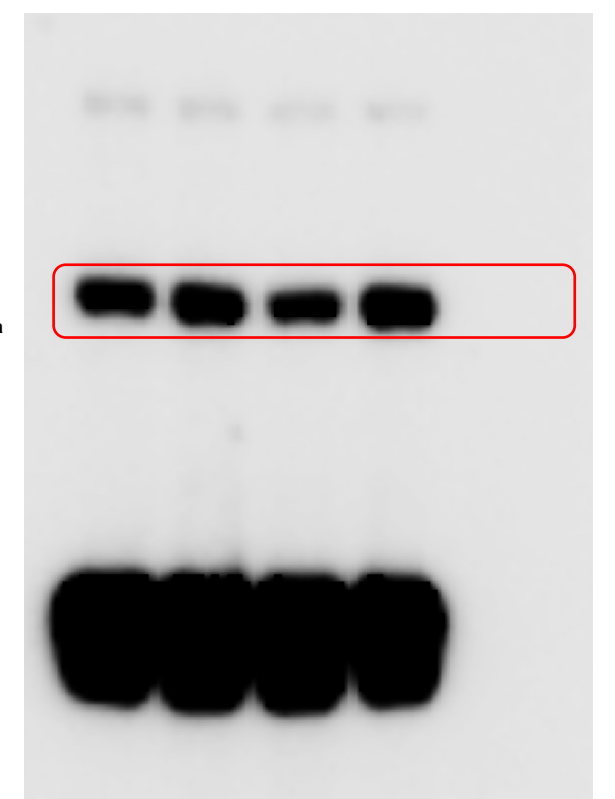
Figure 4B



IP:PGC1-alpha
WB:PGC1-alpha

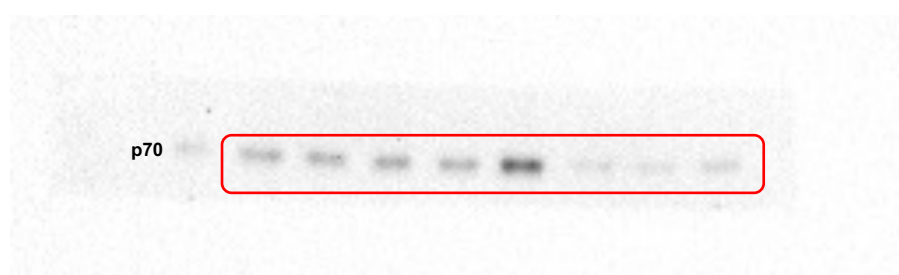


IP:PGC1-alpha
WB:Ac-Lys

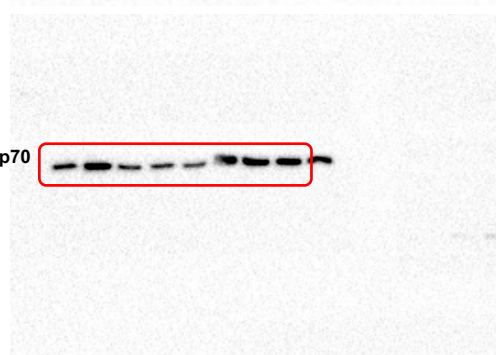


Supplementary Figure 2

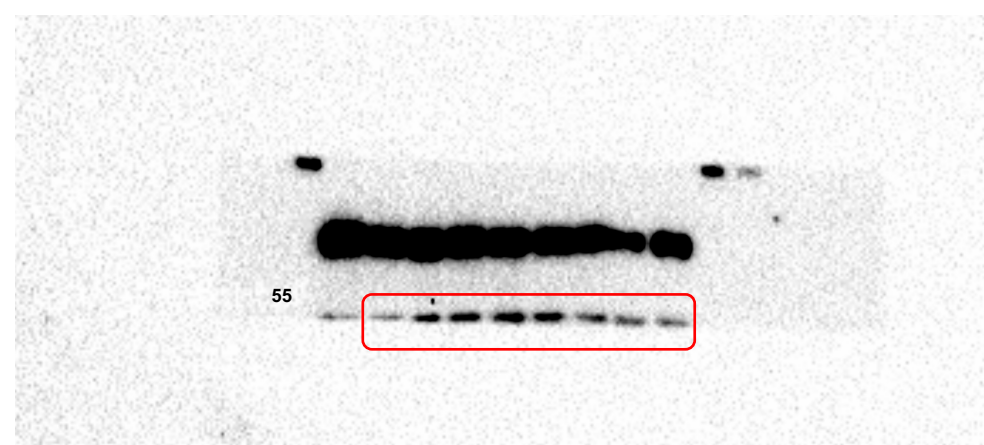
WB: P-p70
(Thr 389)



WB: p70



WB: Actin



Supplemental Figure 3

