

Figure 1a

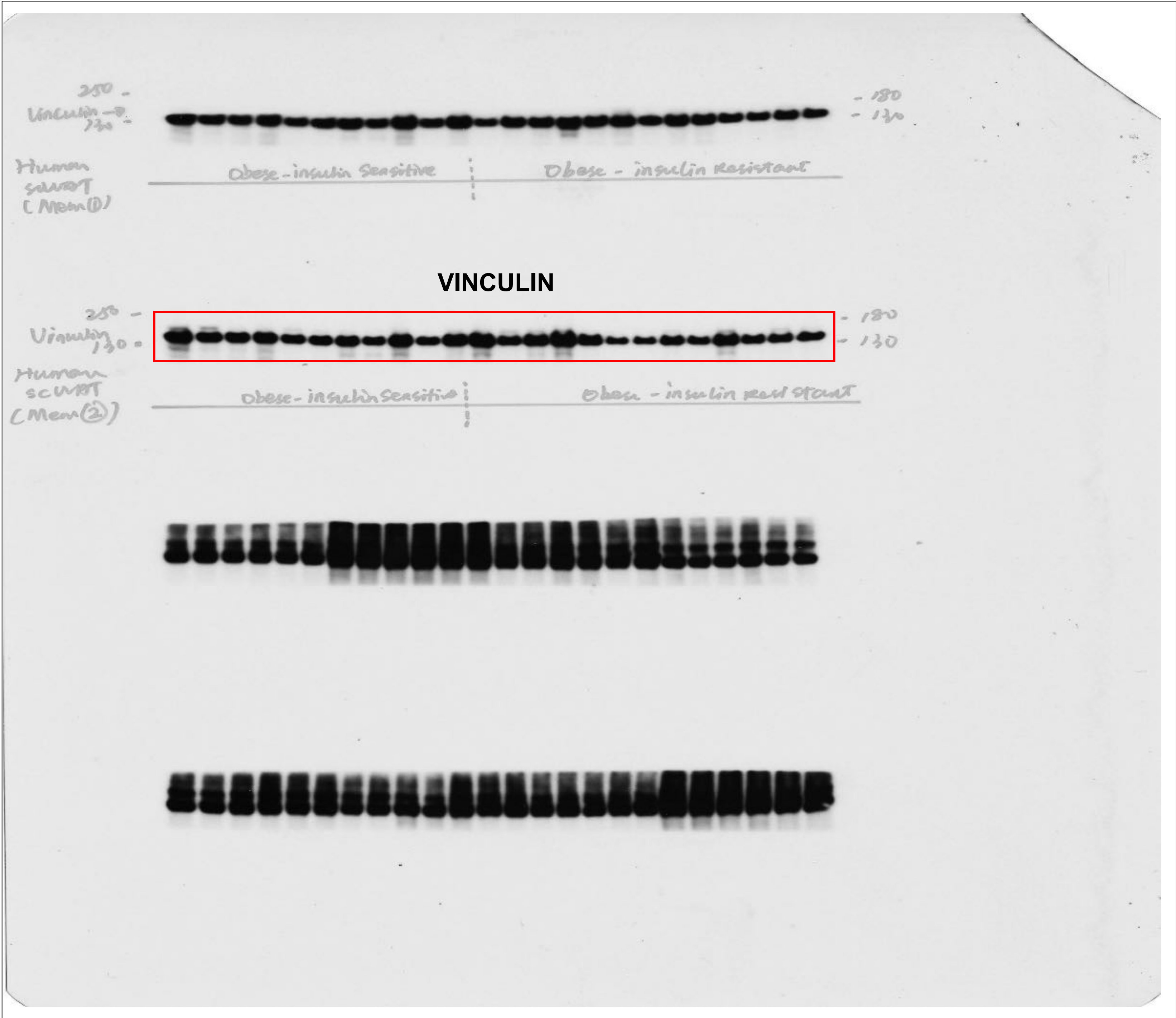
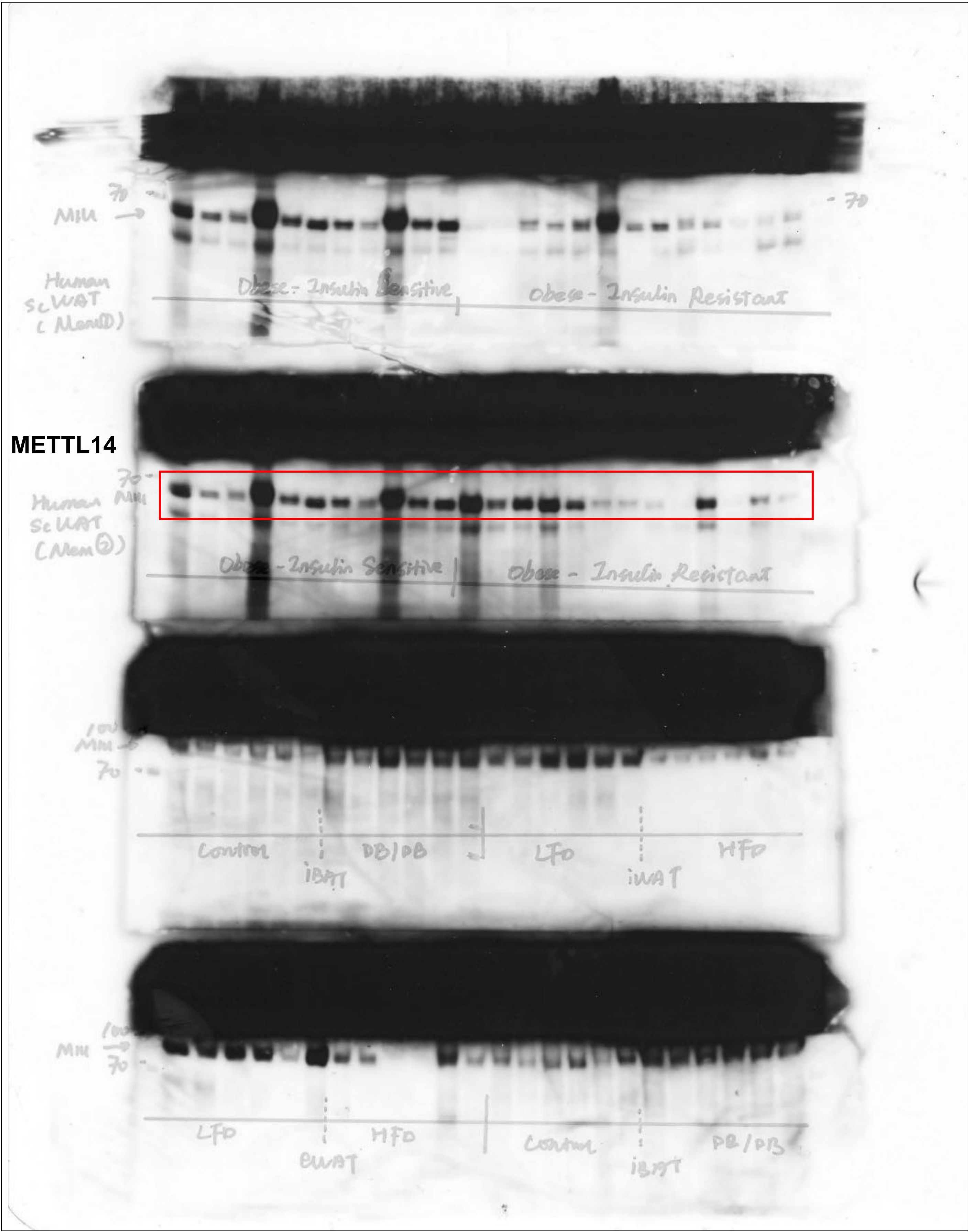


Figure 1a

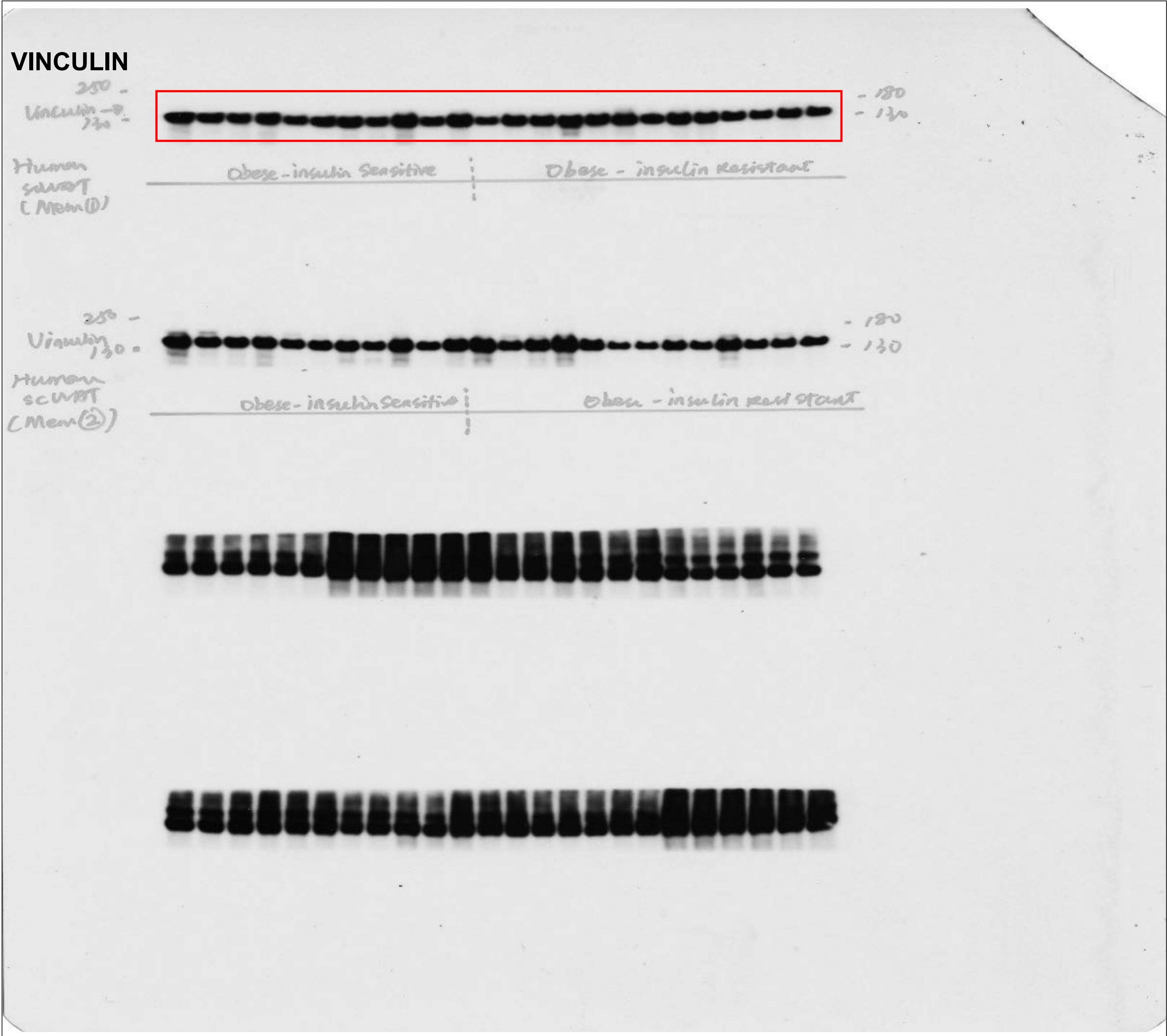
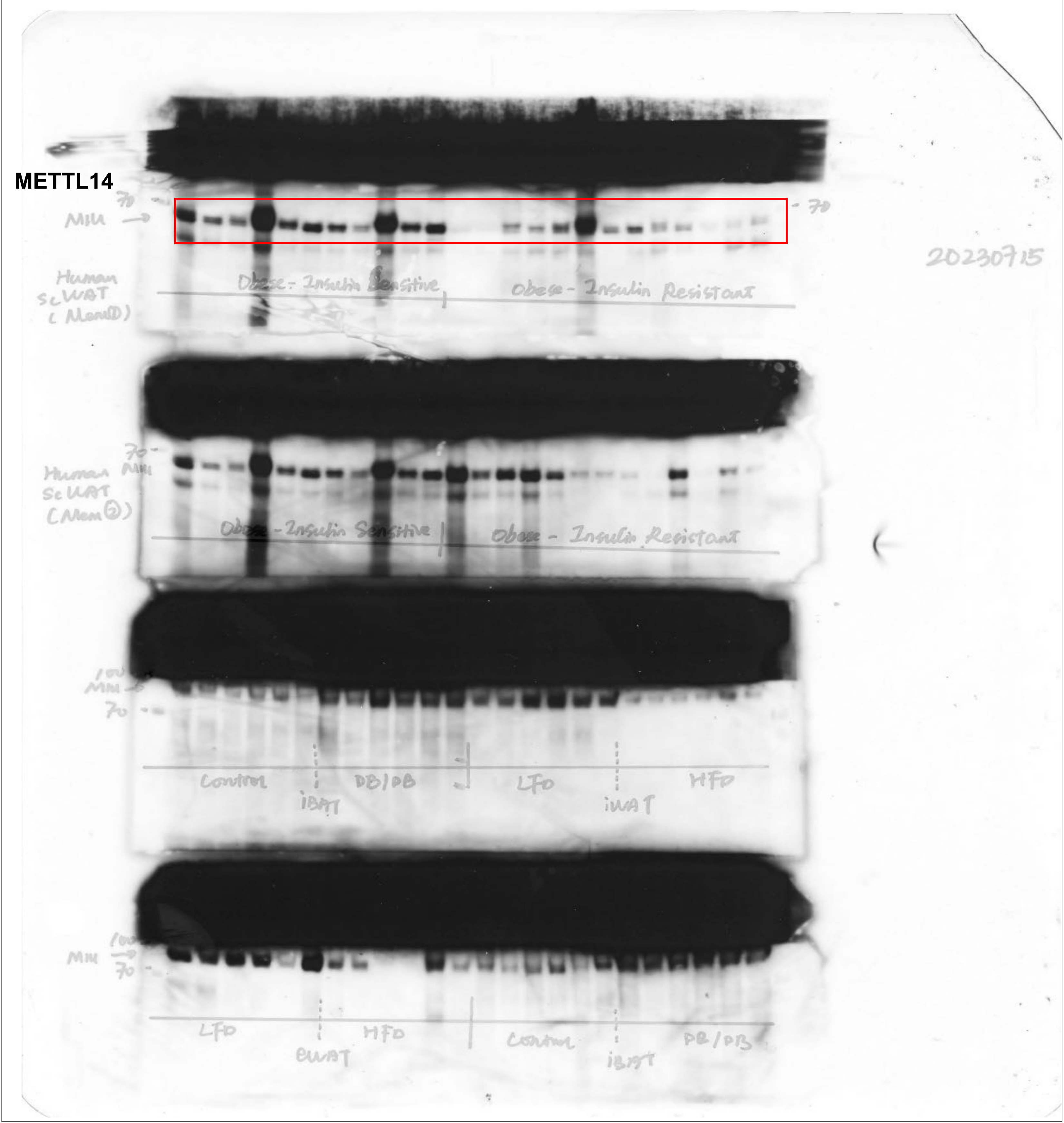


Figure 1a

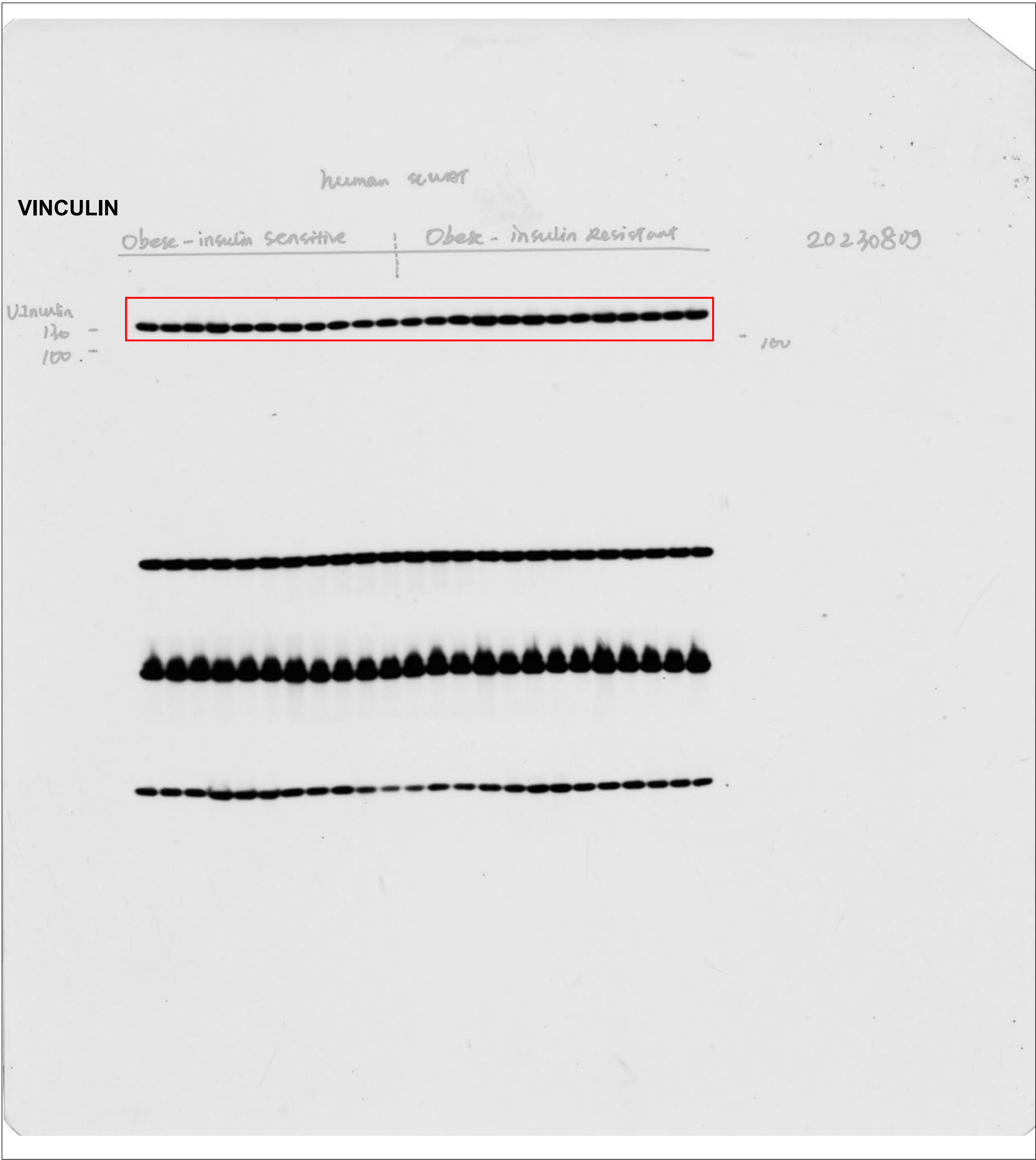
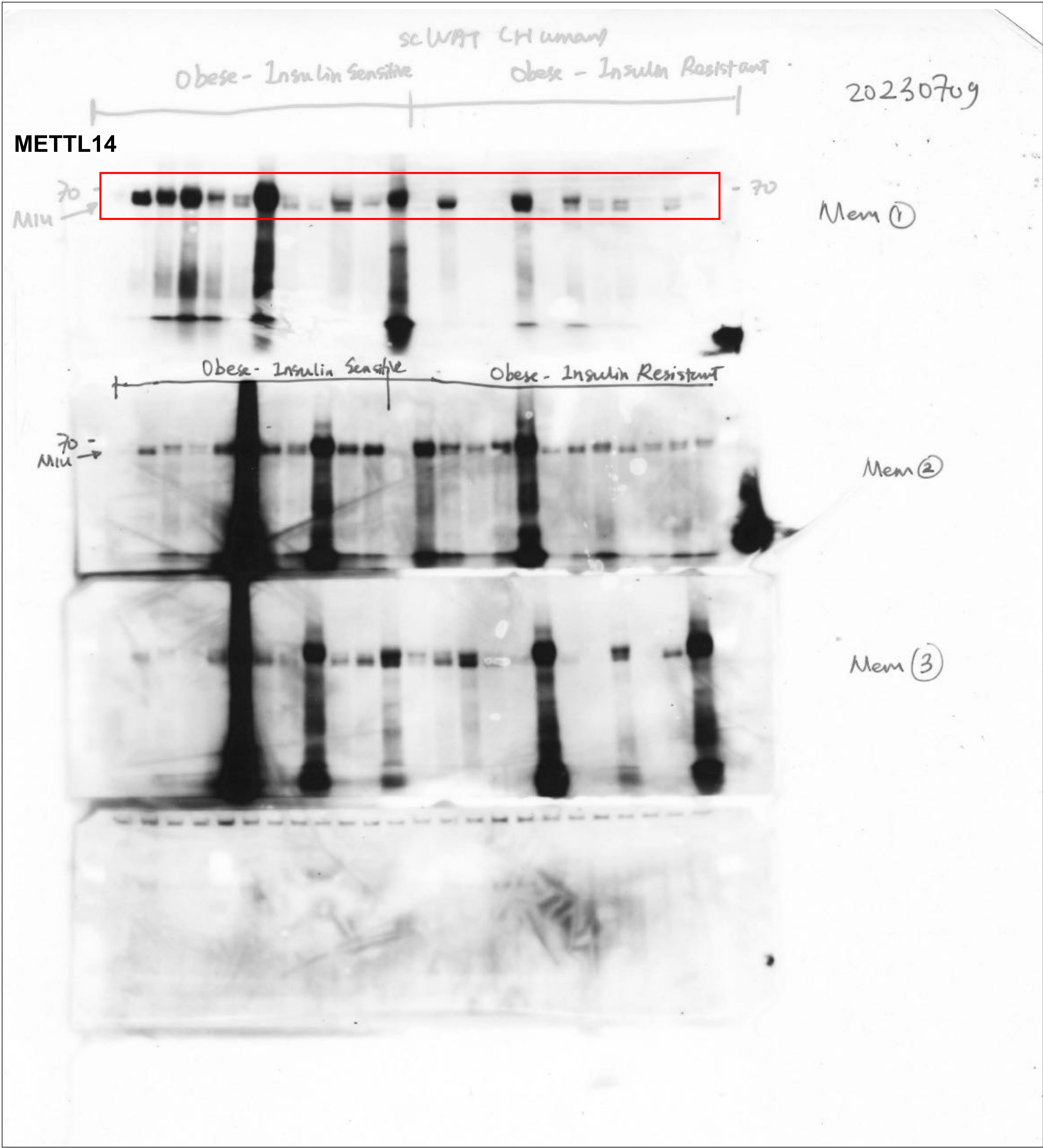


Figure 1e

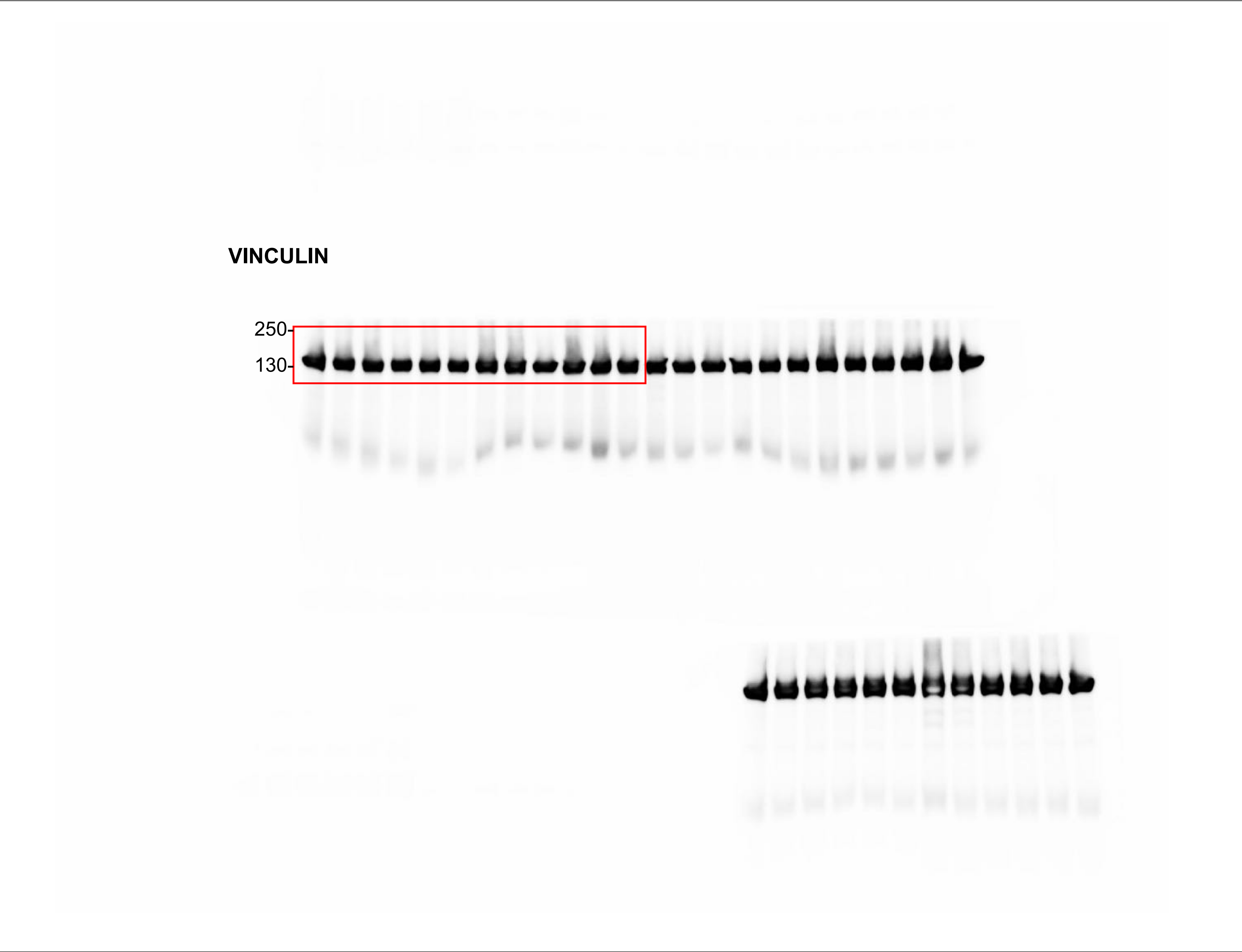
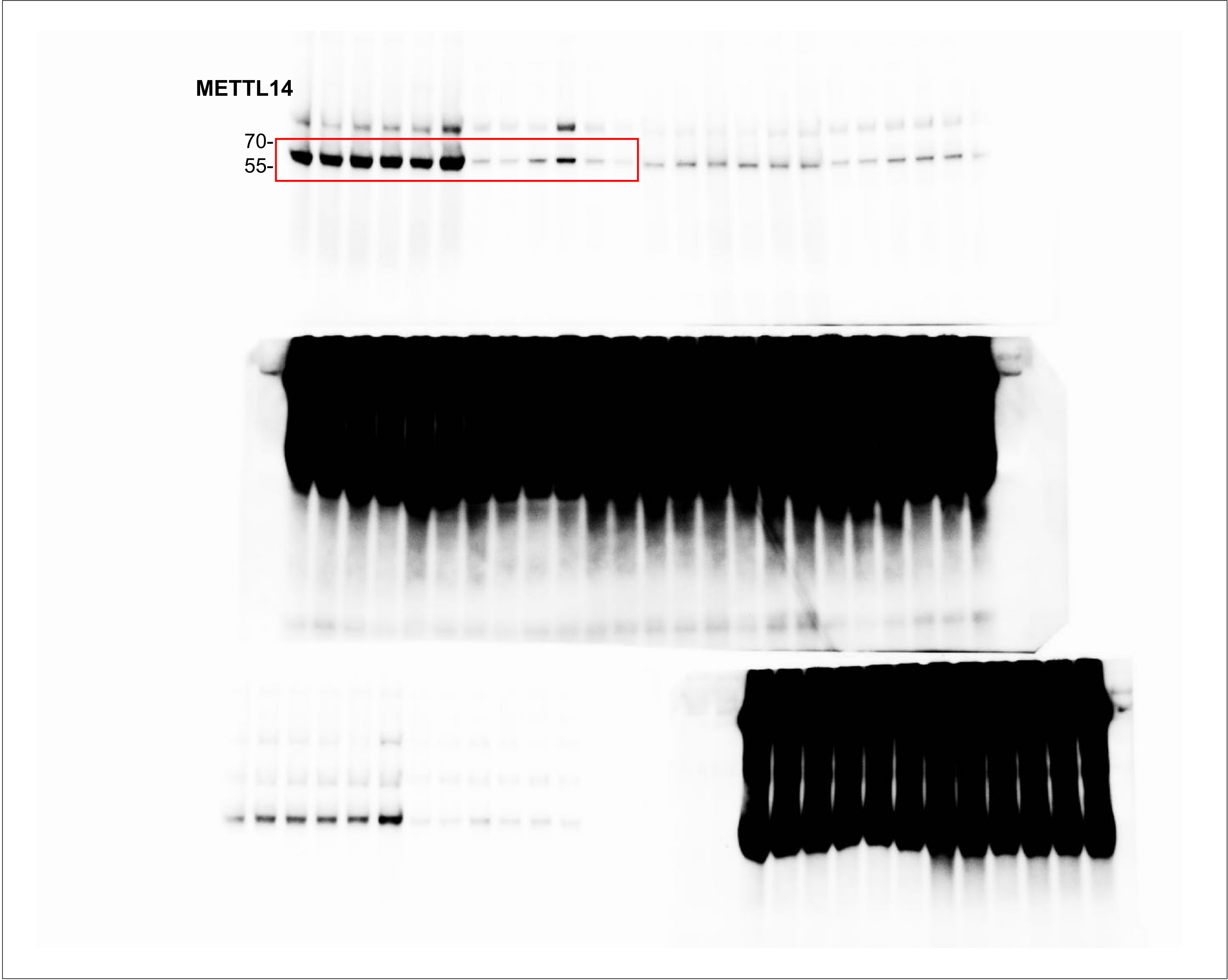


Figure 1e

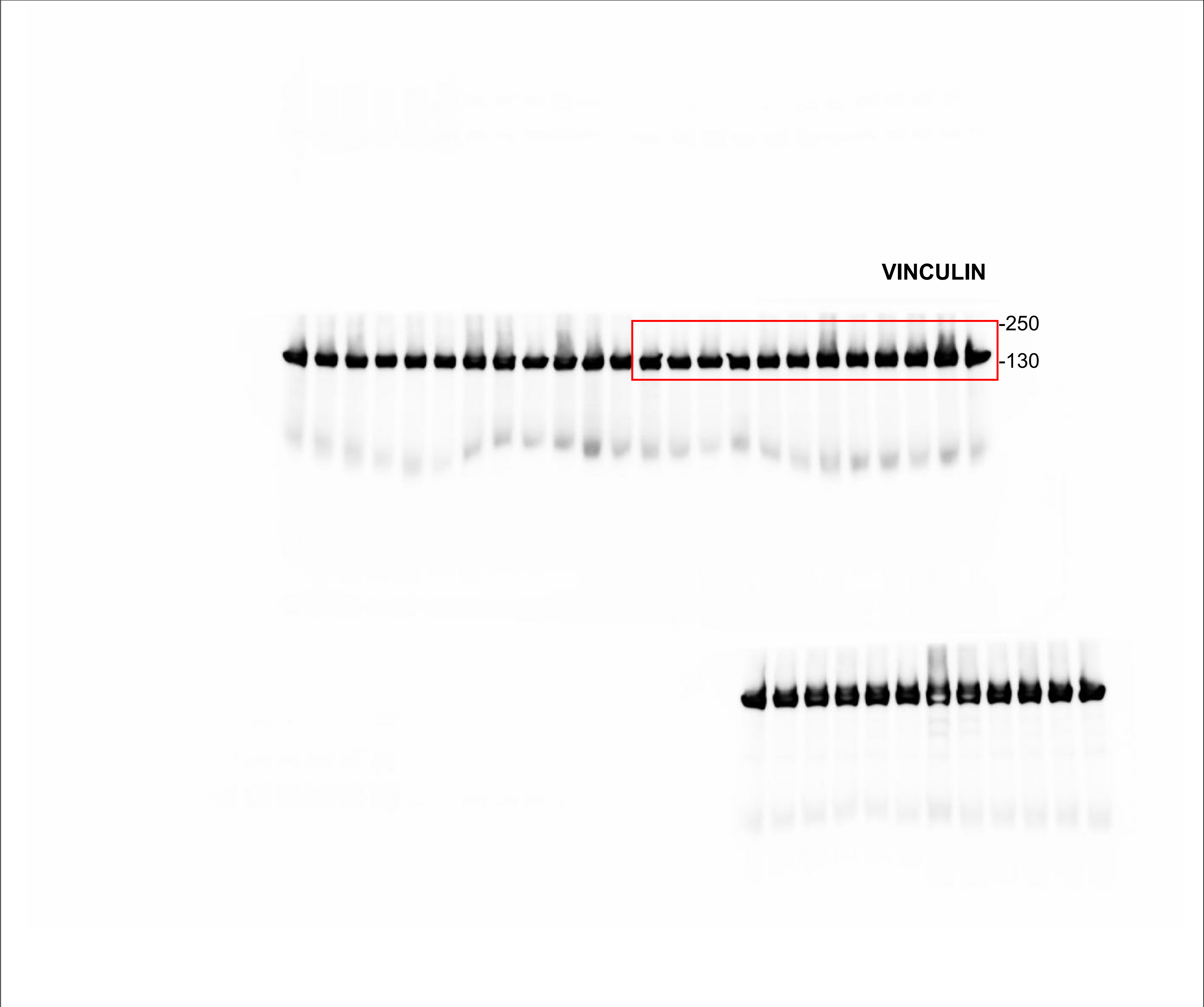
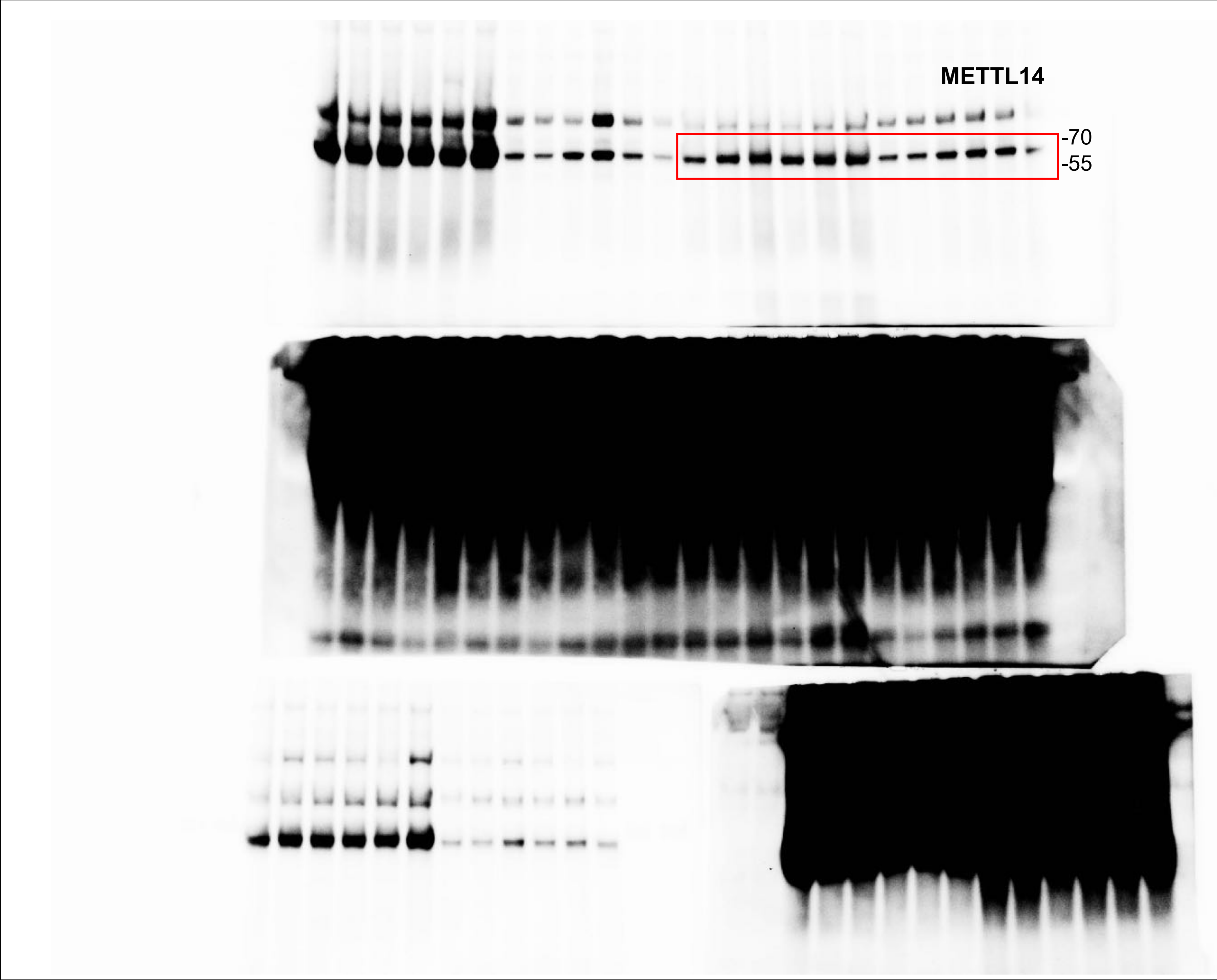


Figure 1e

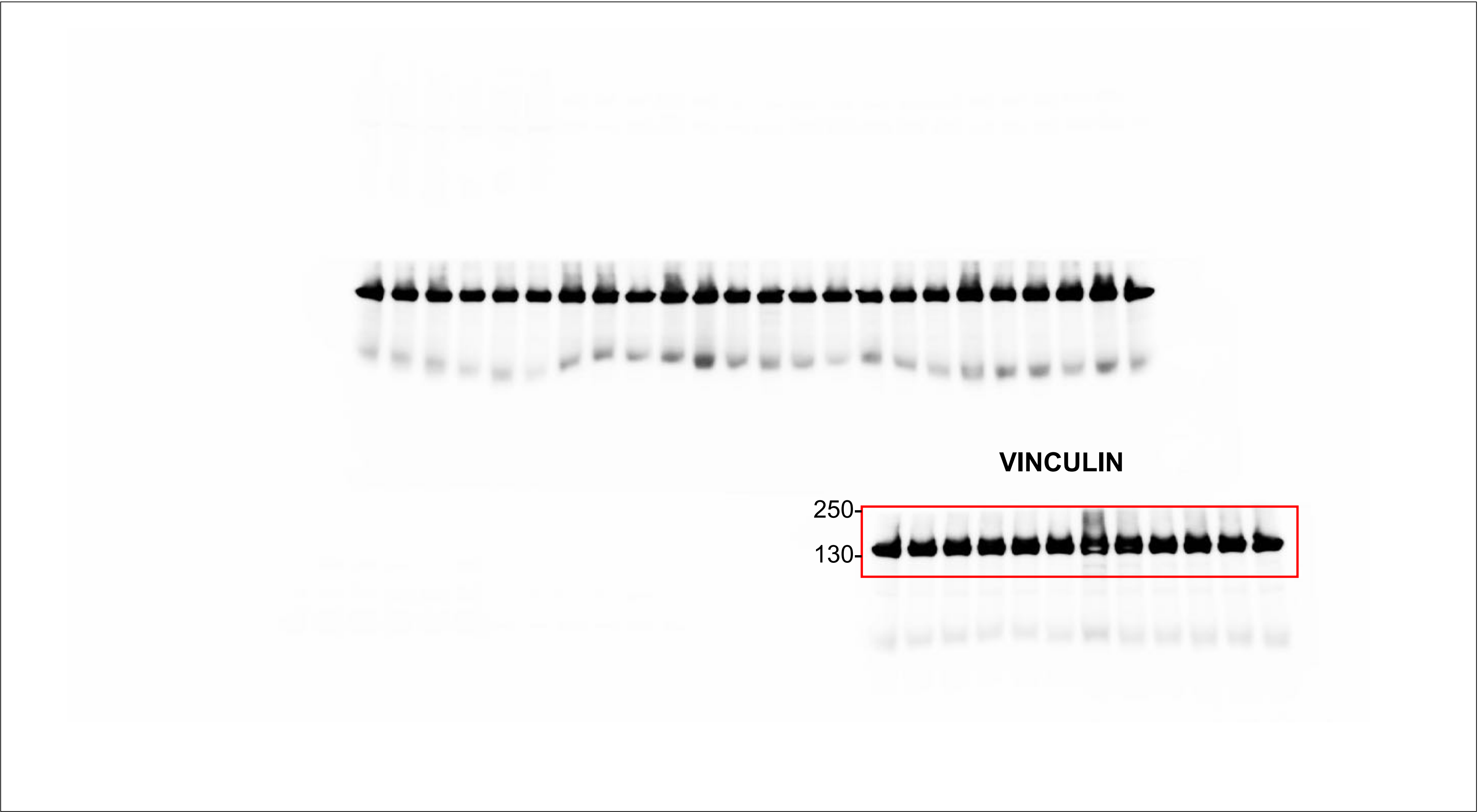
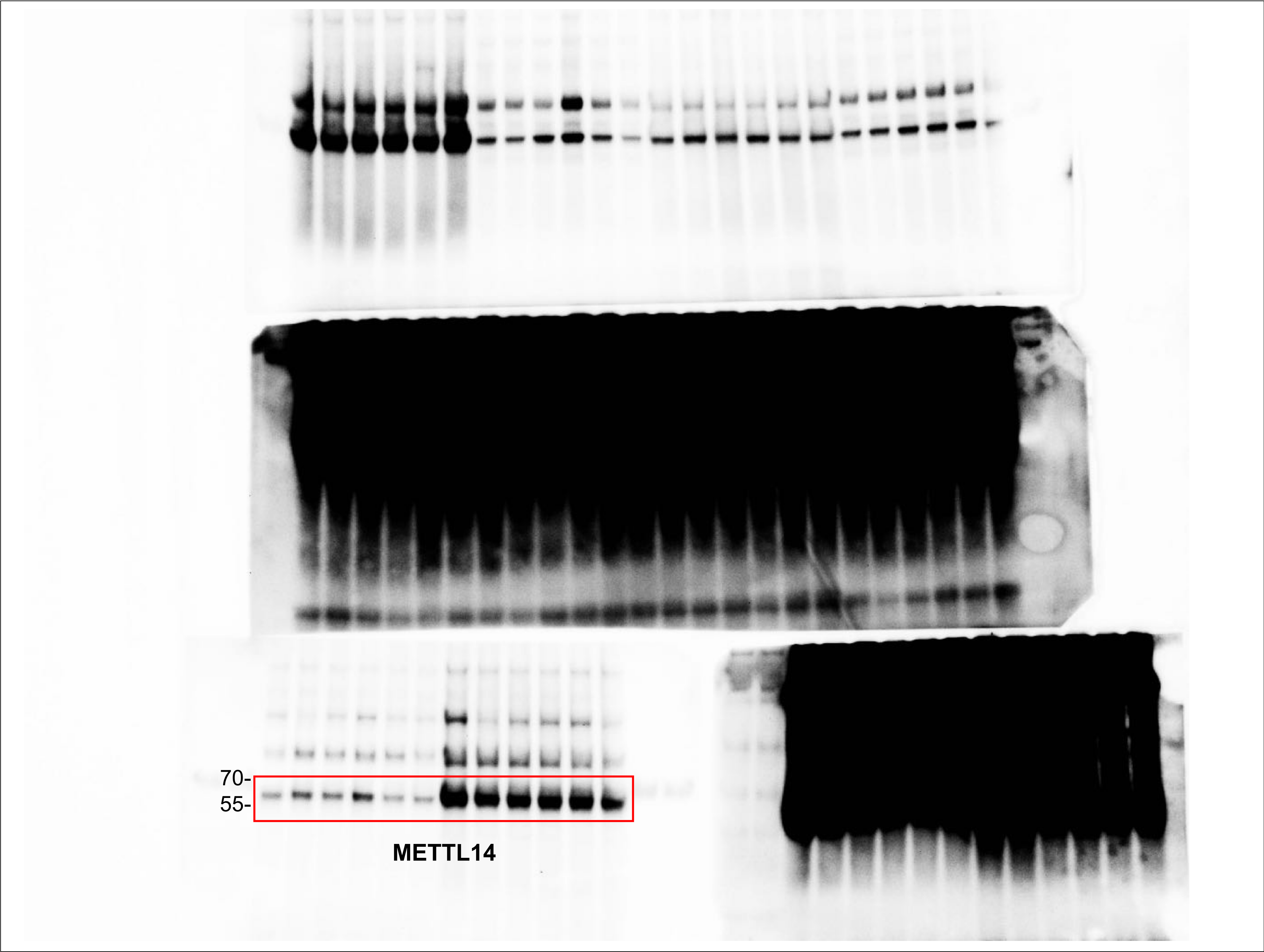


Figure 1j

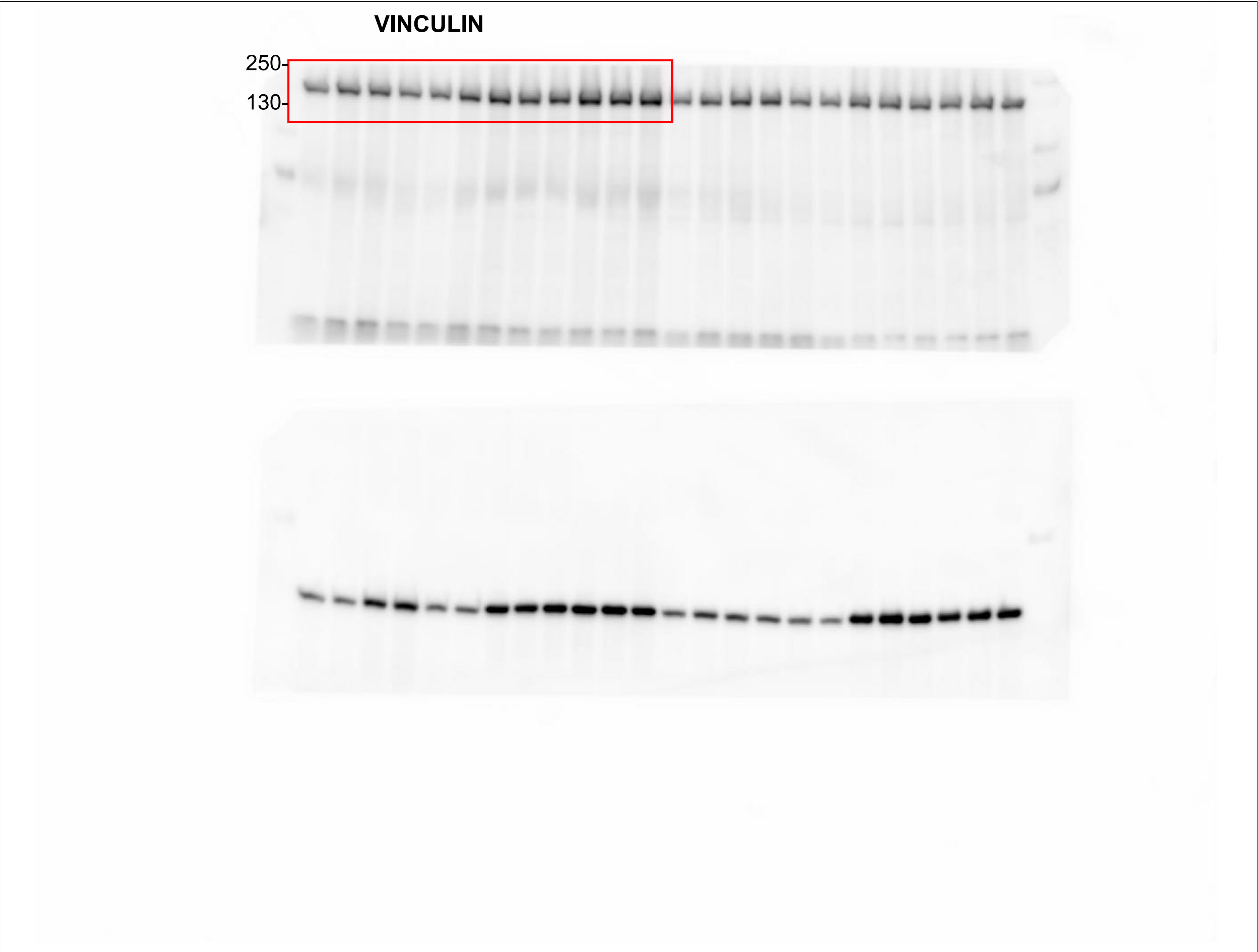
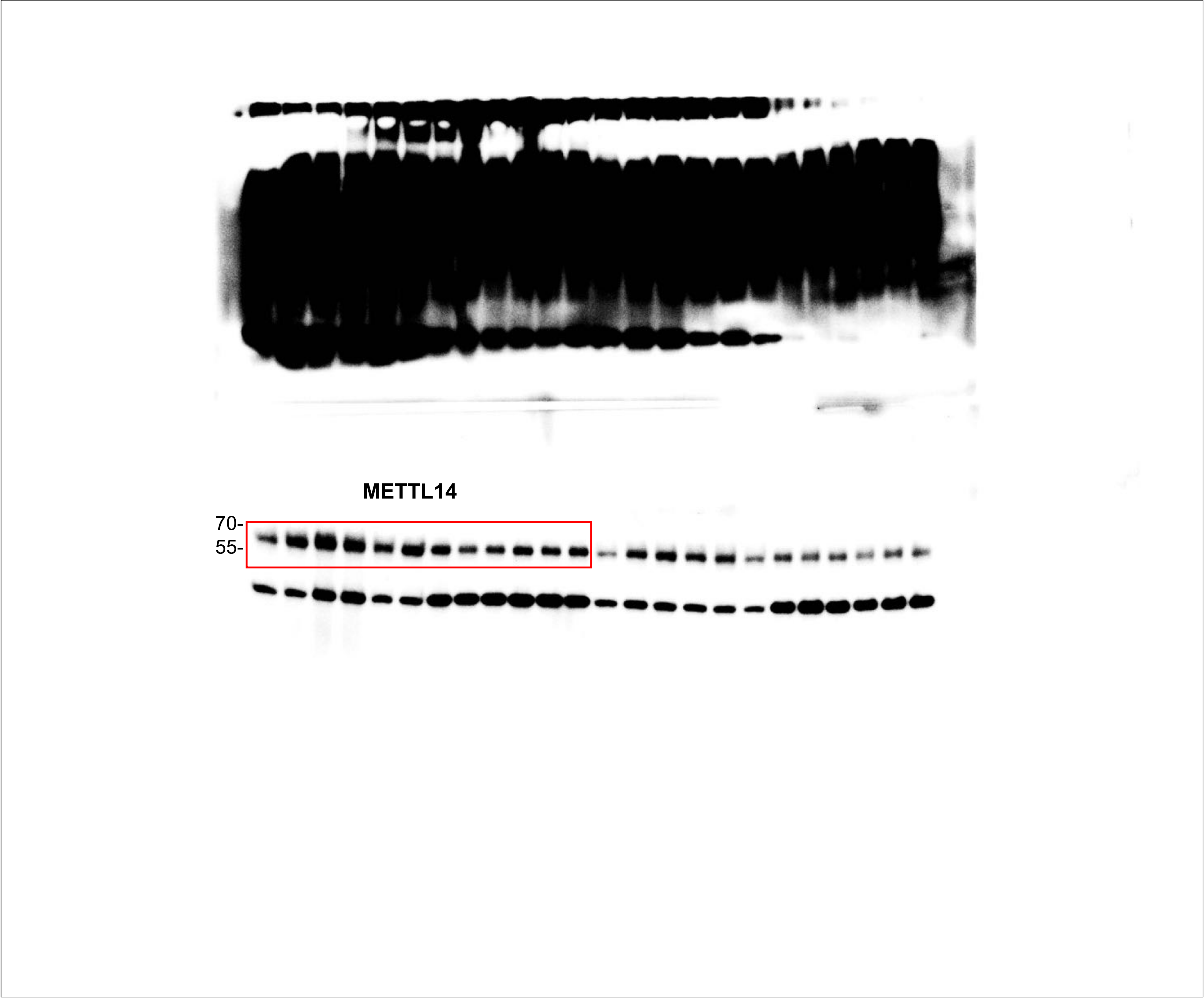


Figure 1j

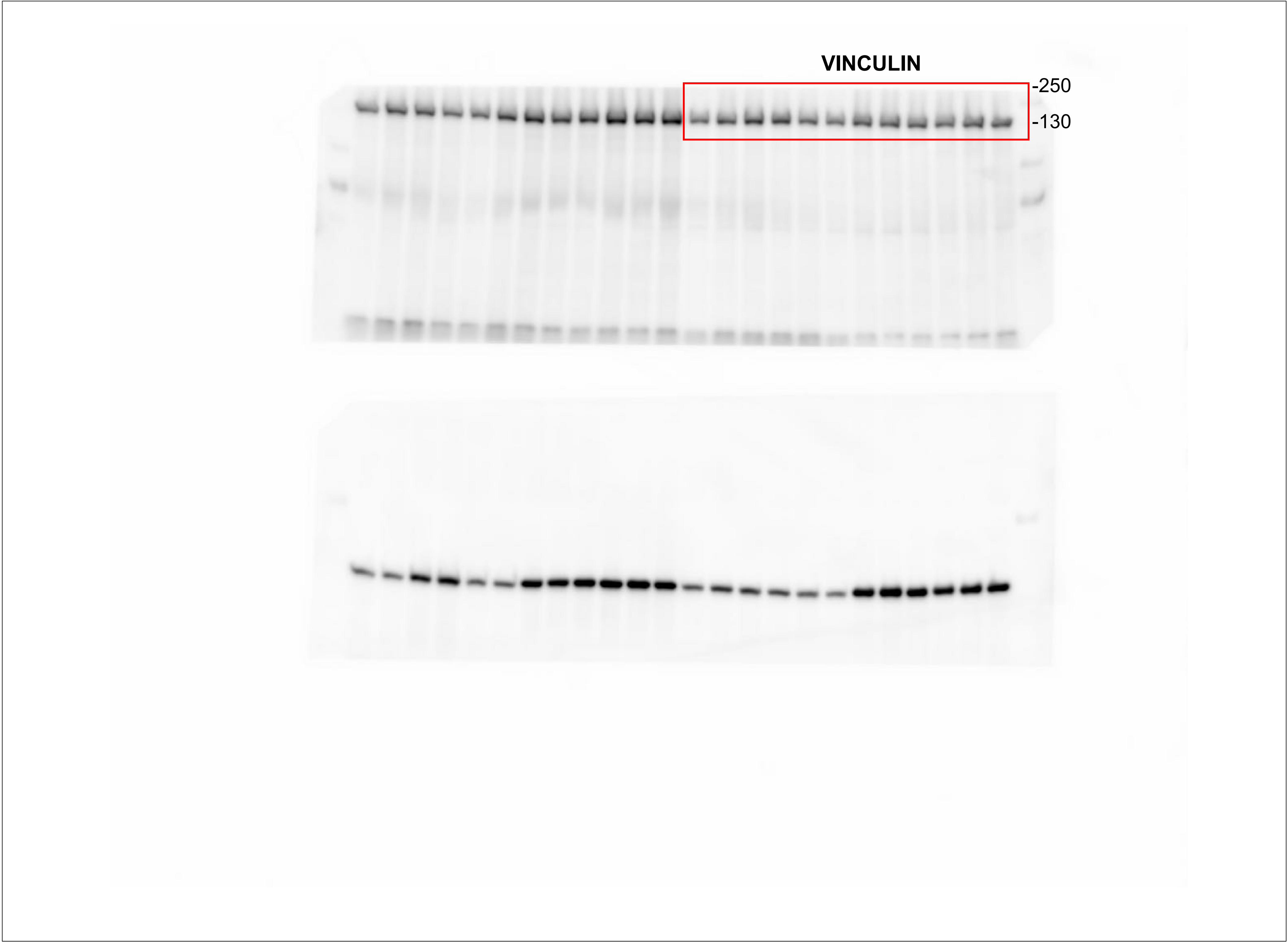
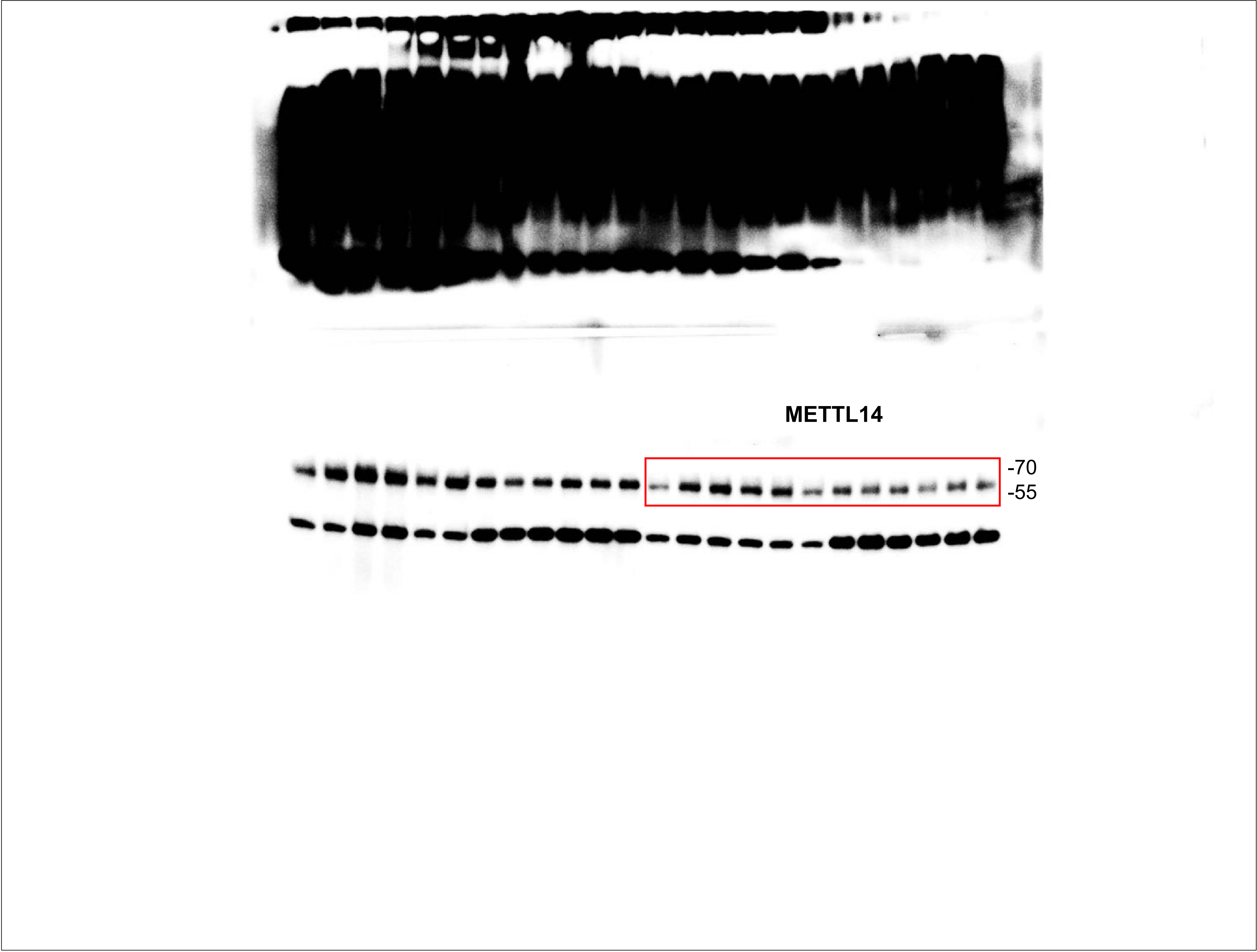


Figure 1j



Figure 1o

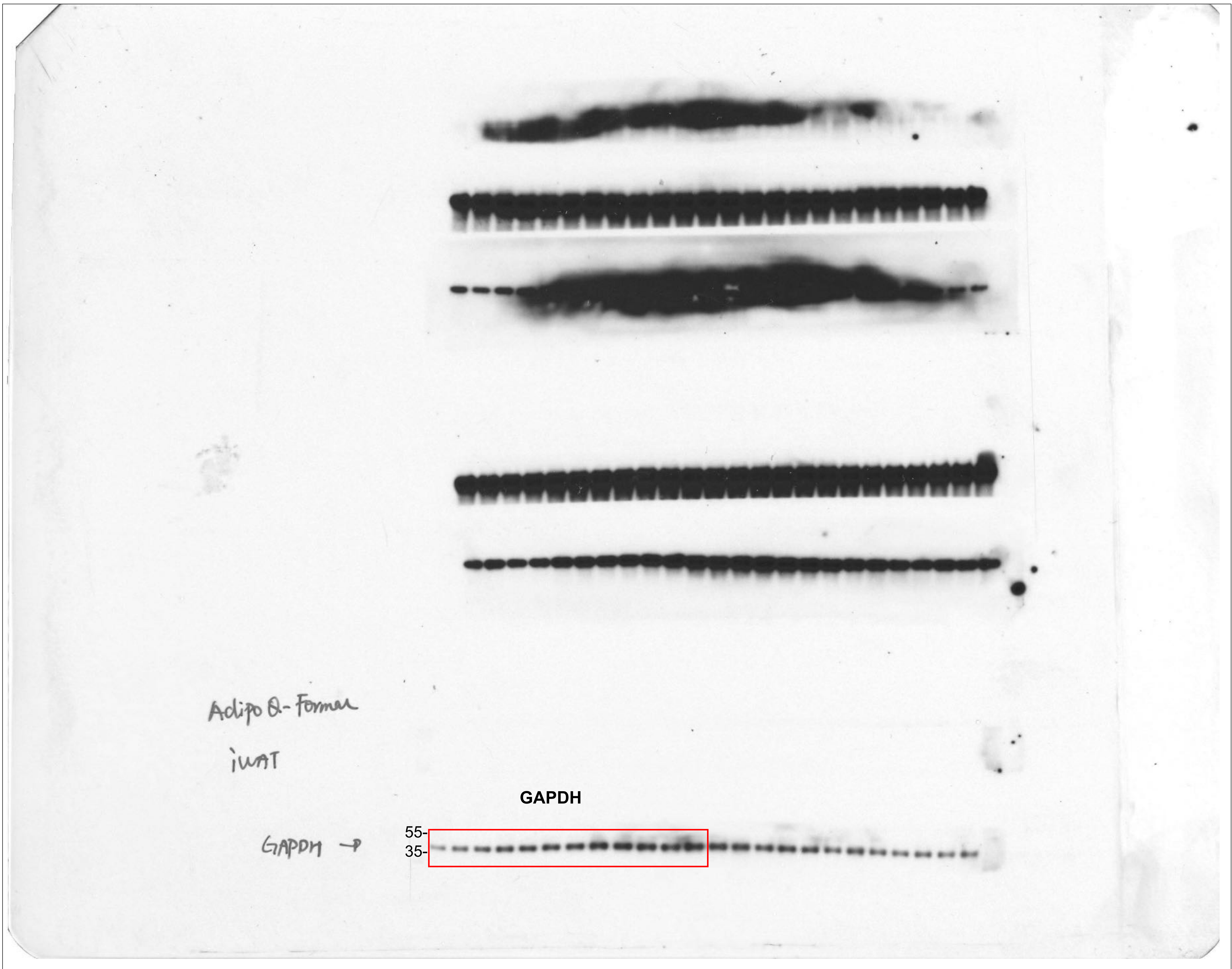
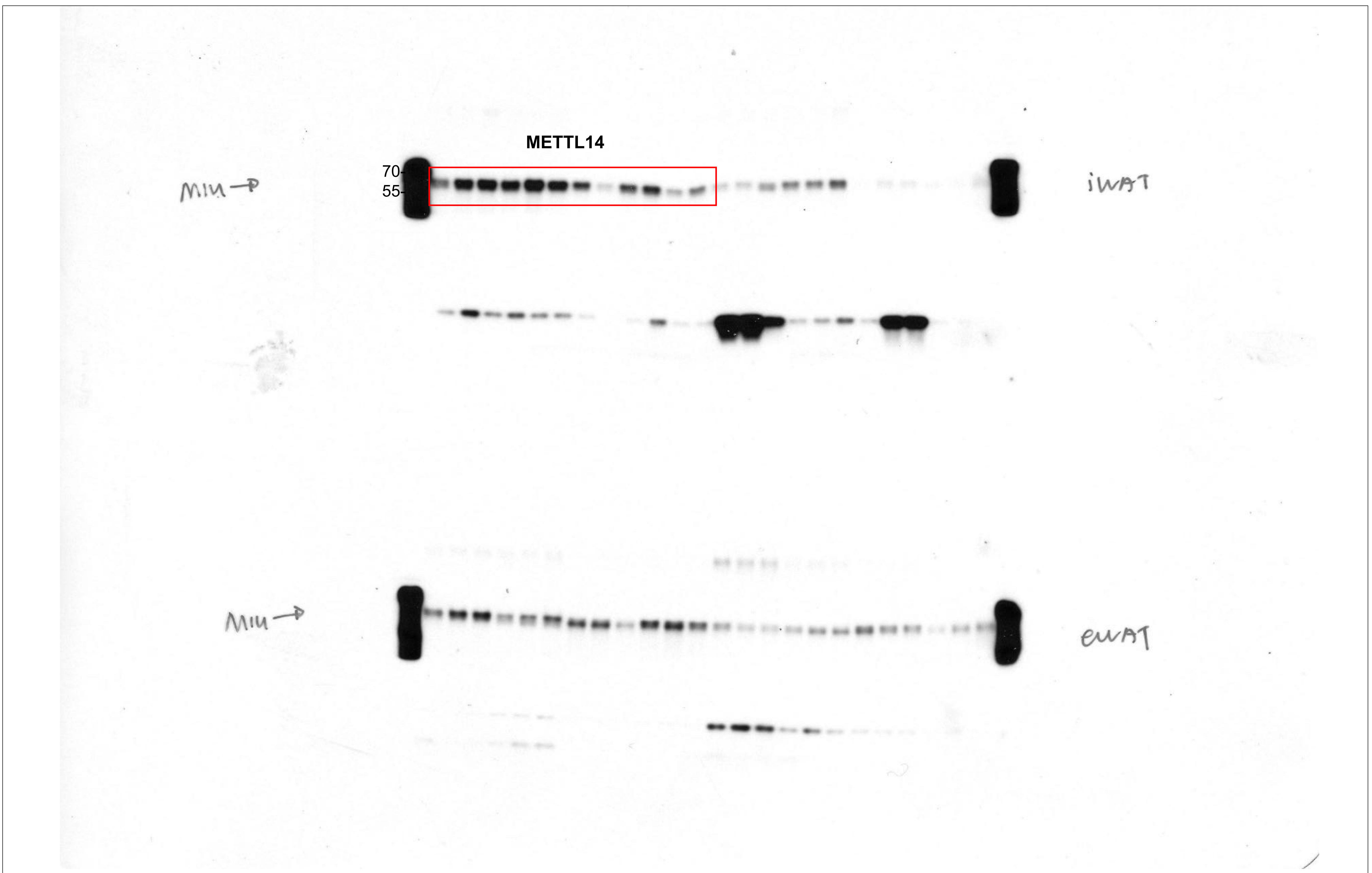


Figure 1o

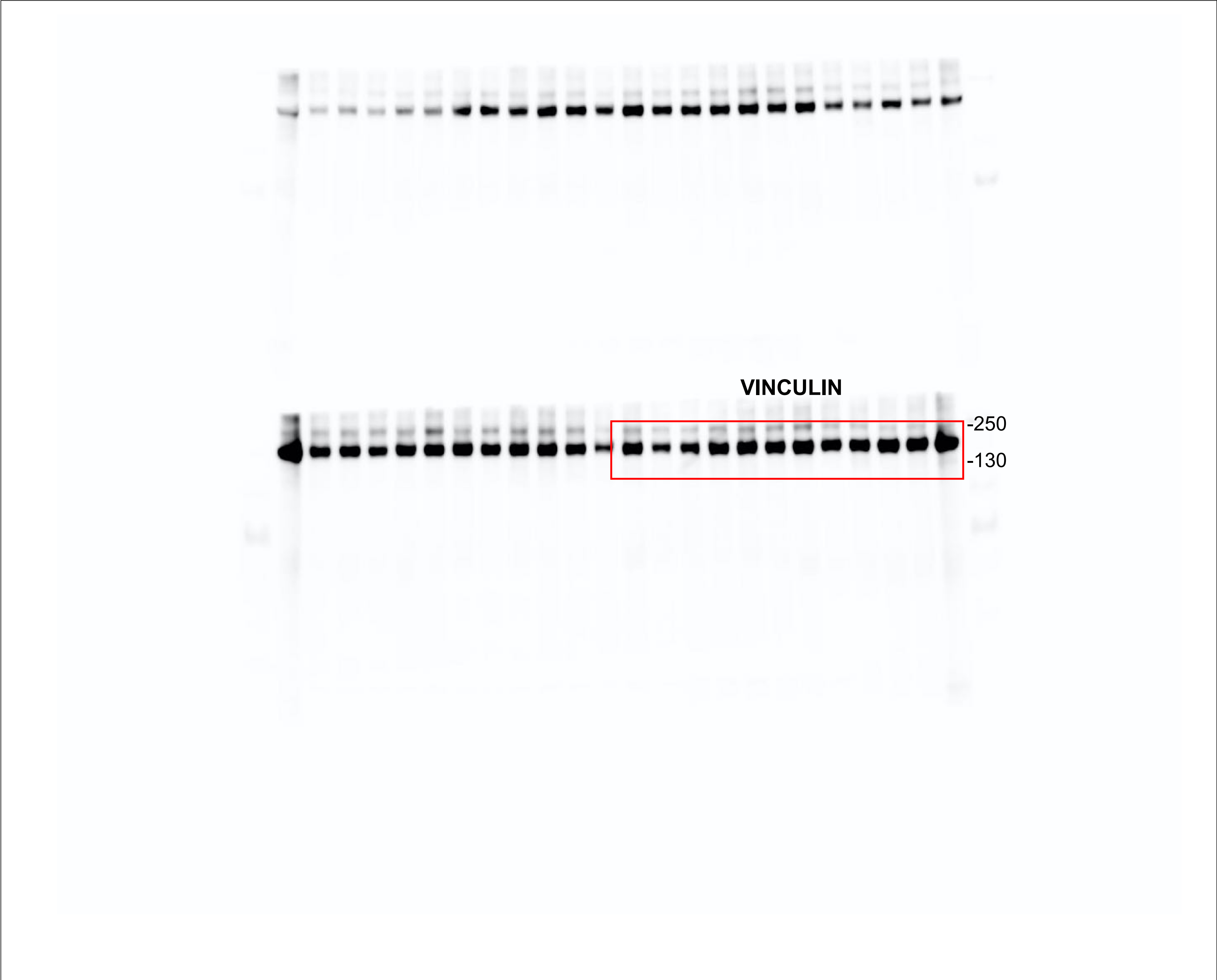
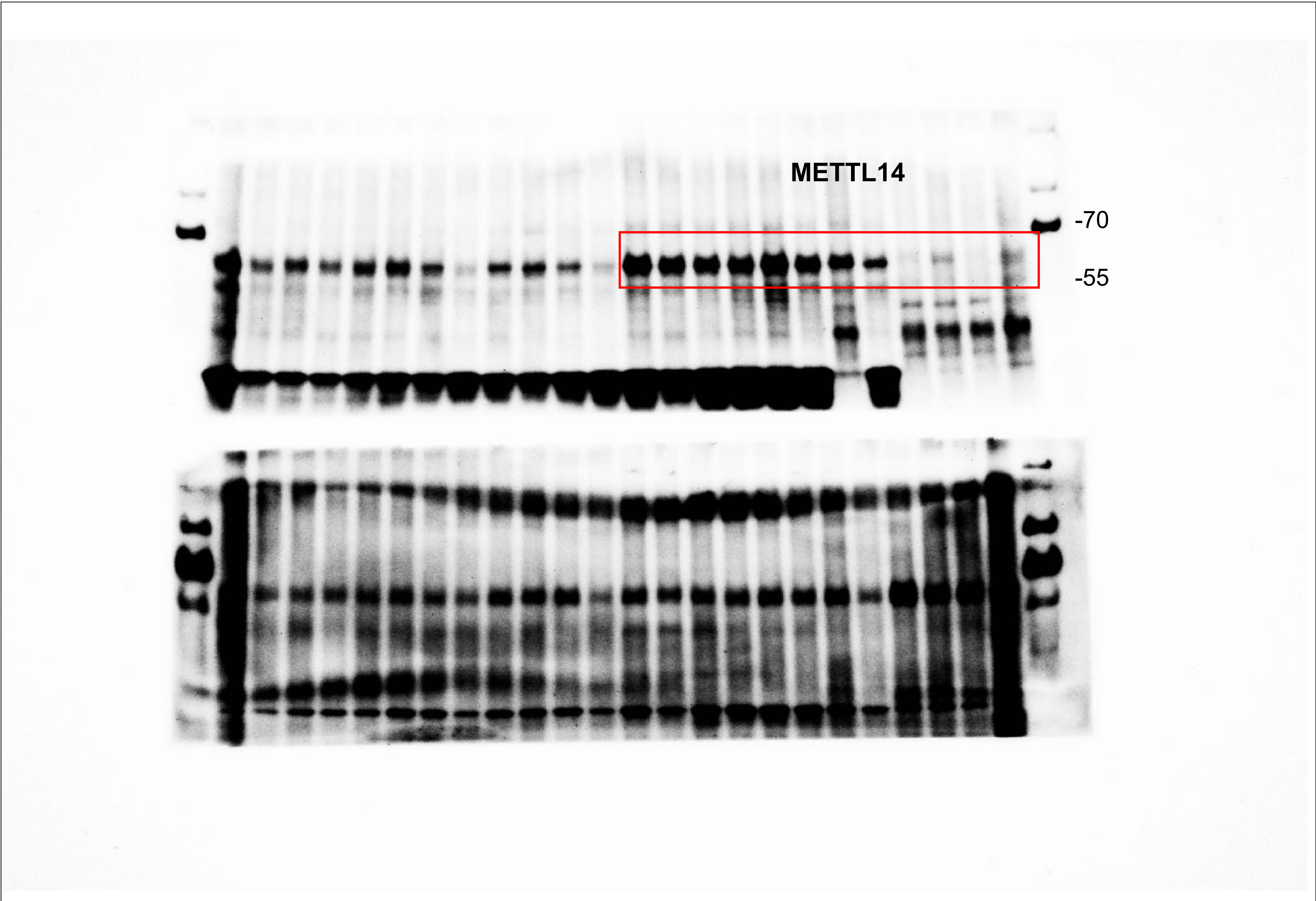
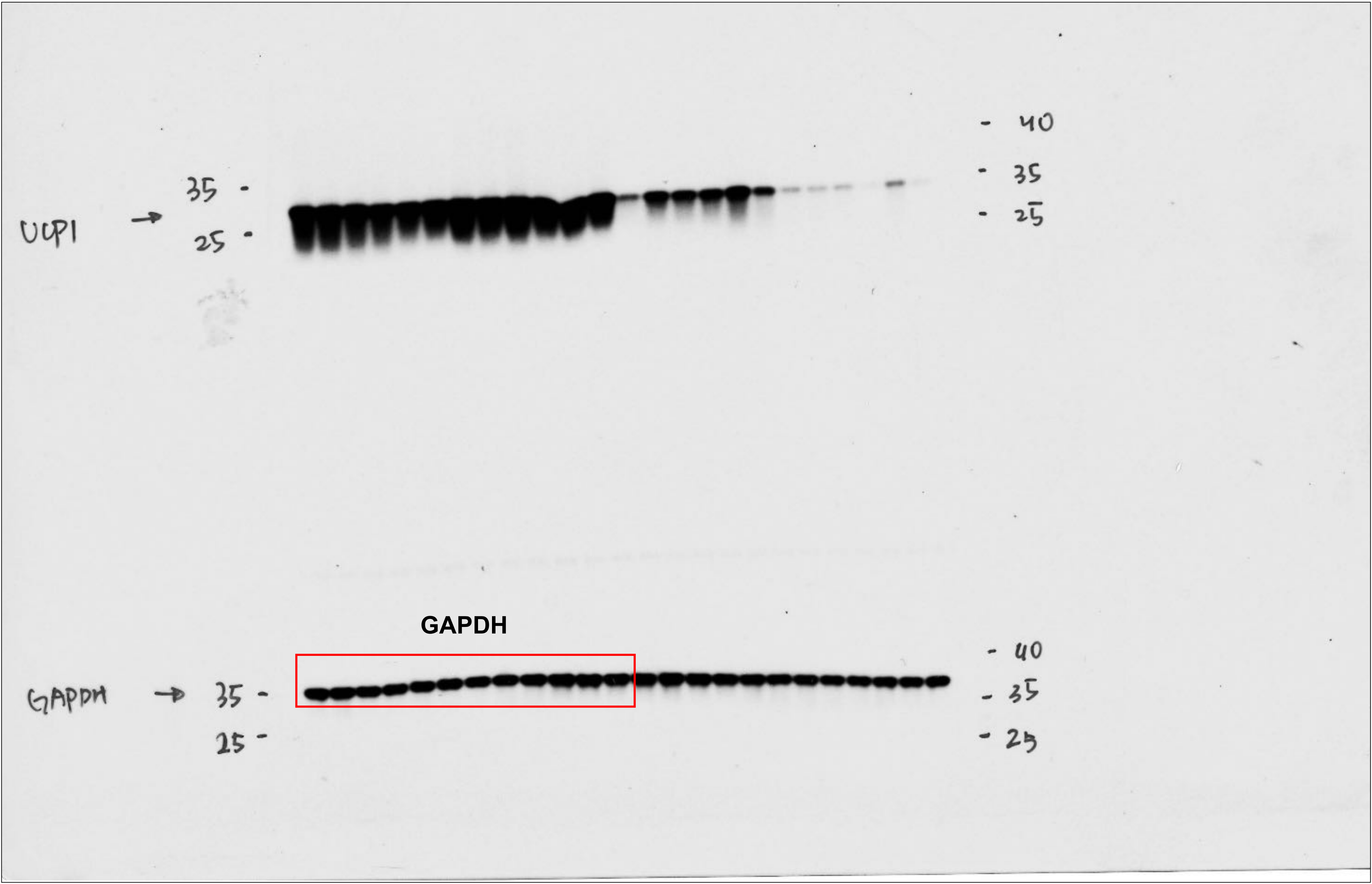
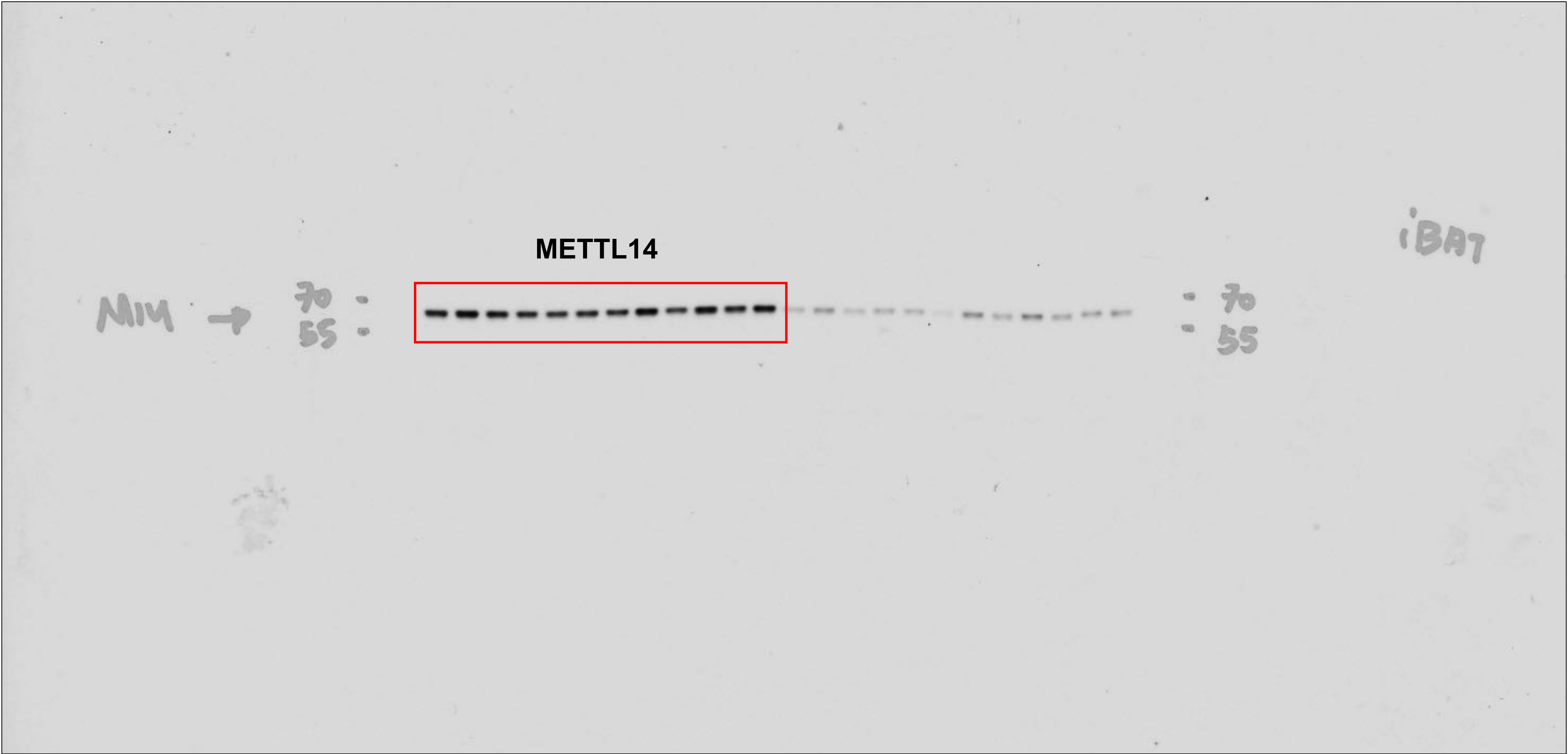


Figure 1o



Please note this blot (GAPDH) is identical to blot (GAPDH) presented in Figure 3d as the same membrane was used for probing with a different antibody.

Figure 3b

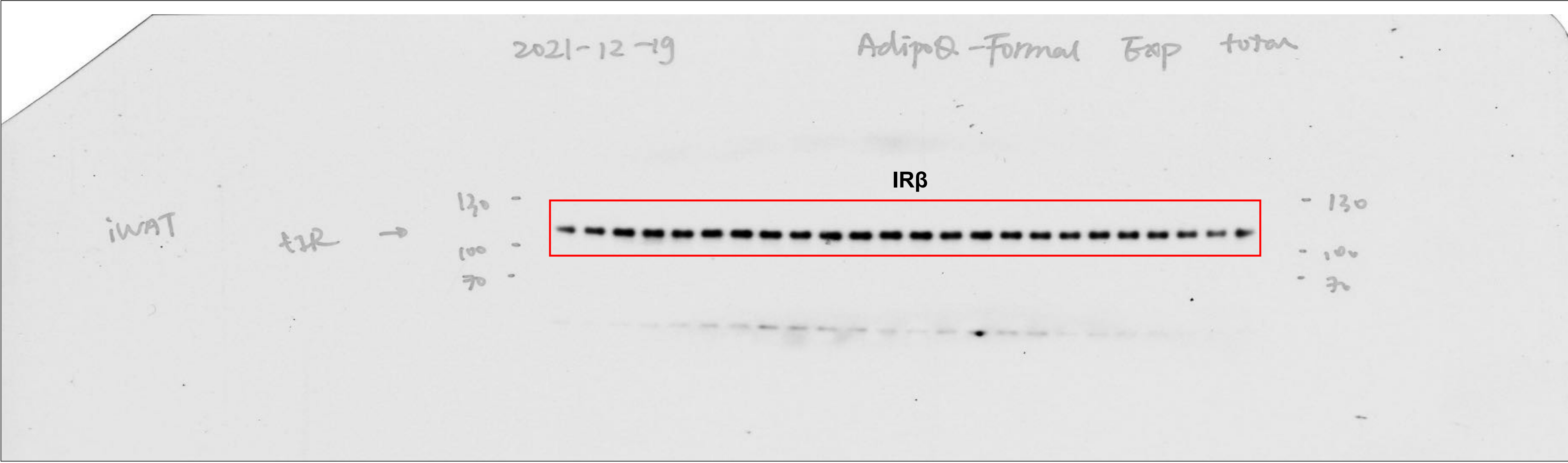
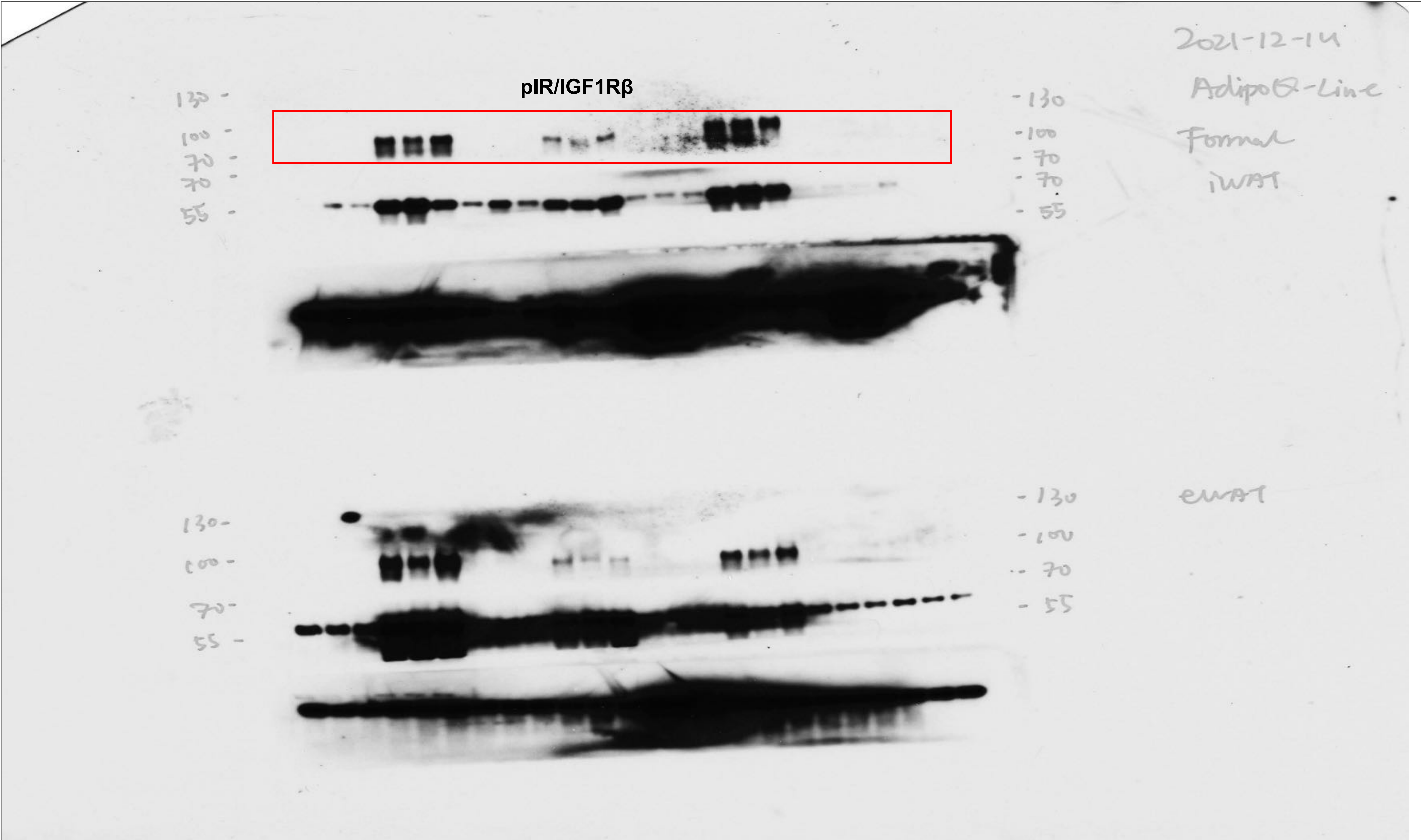


Figure 3b

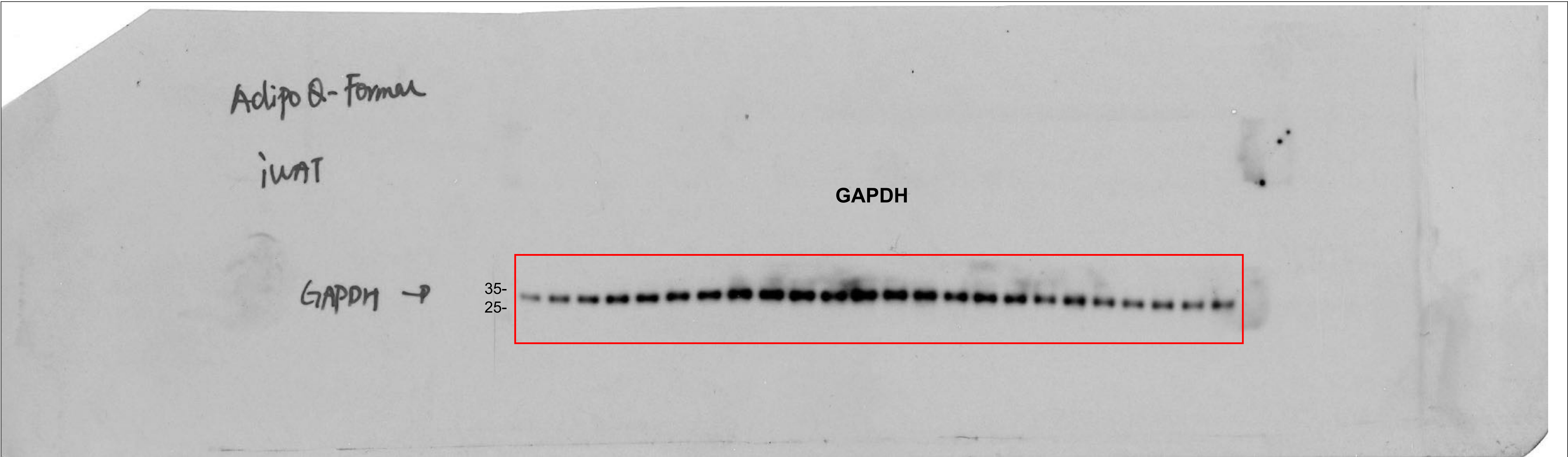
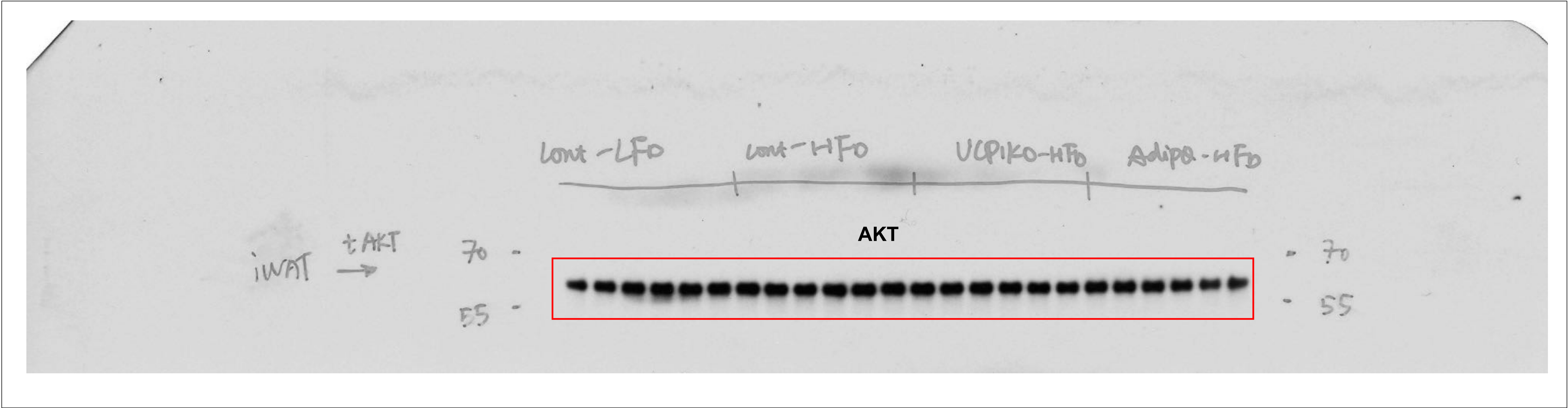
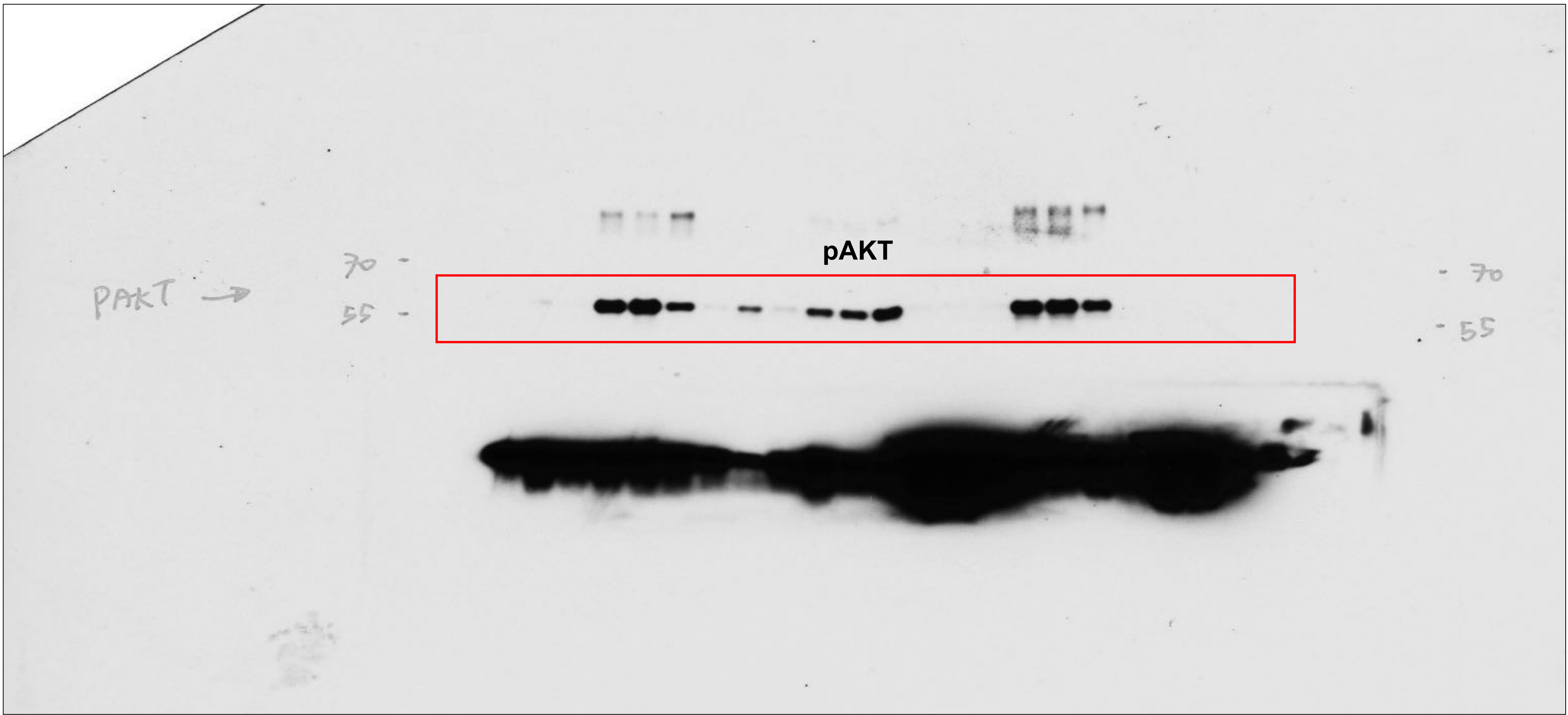


Figure 3c

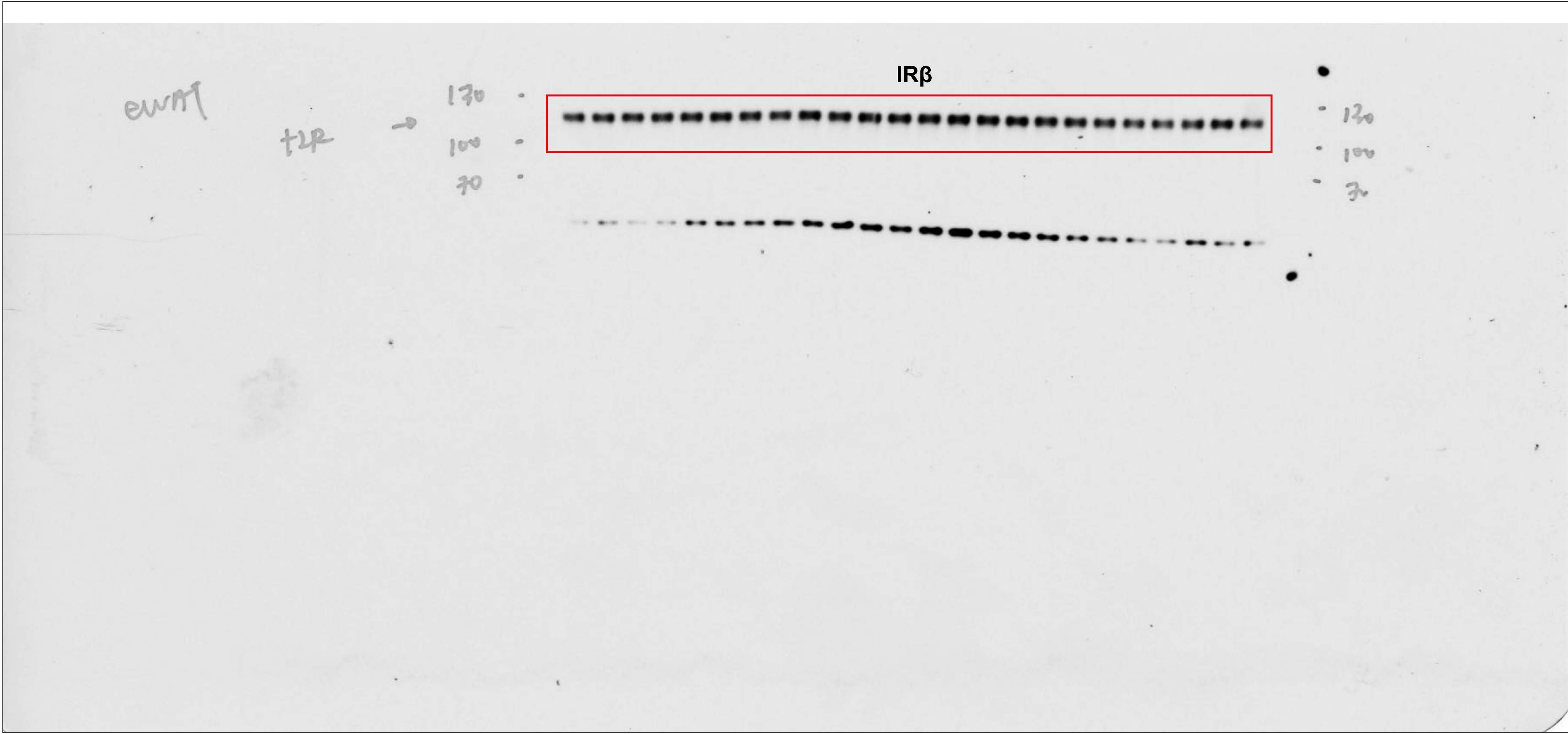
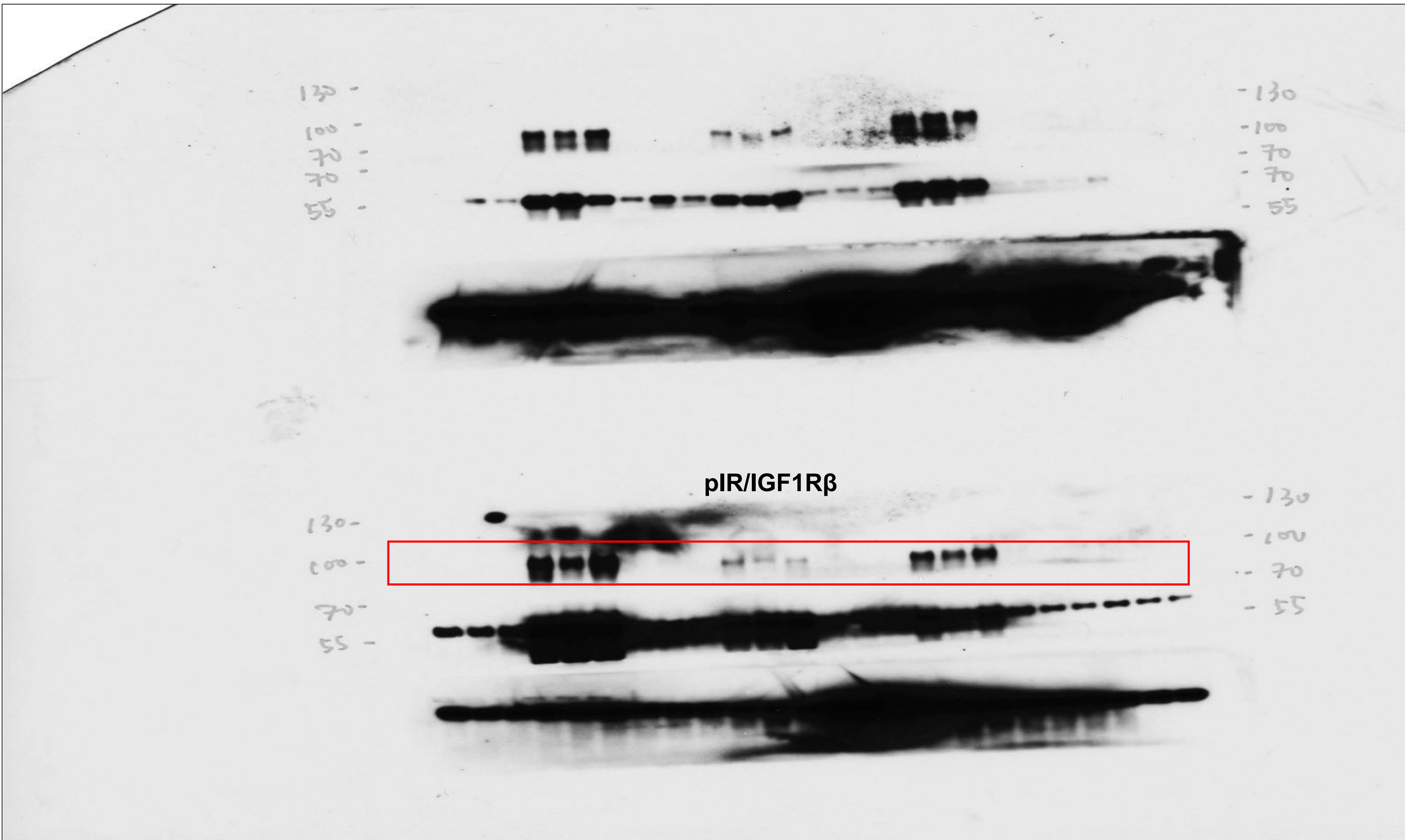


Figure 3c

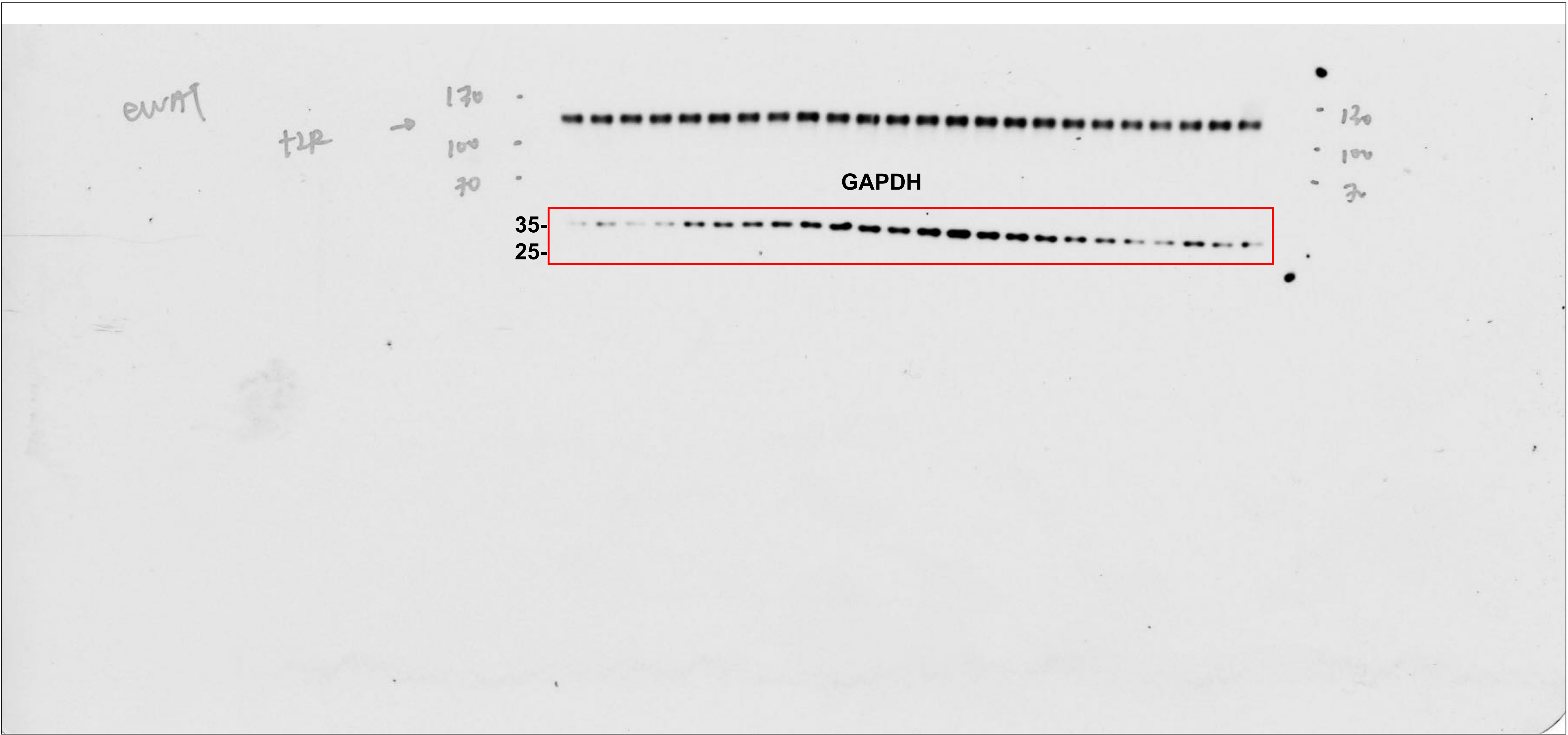
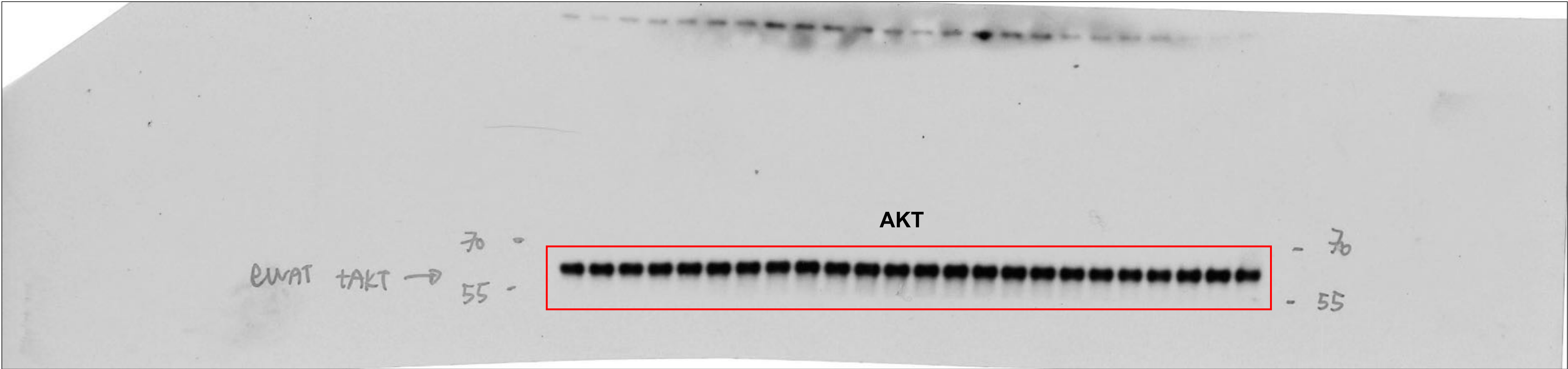
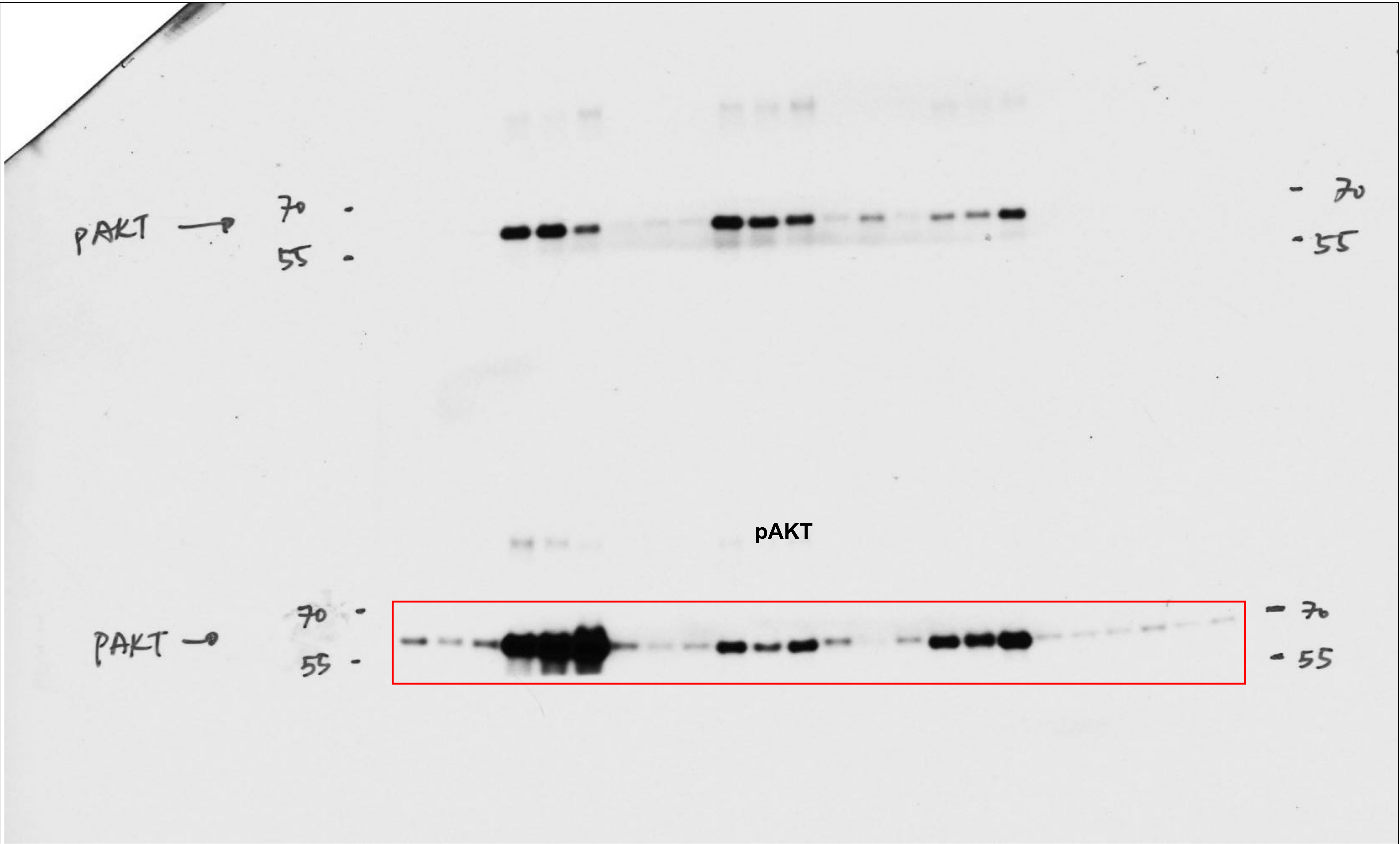


Figure 3d

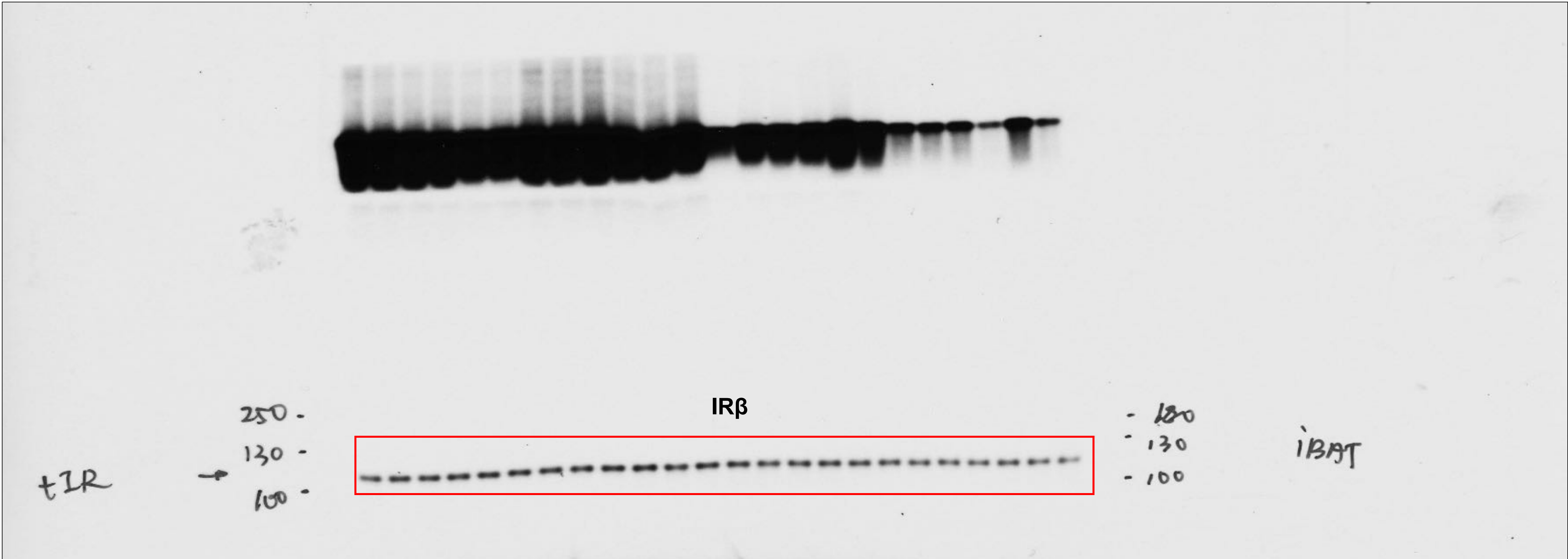
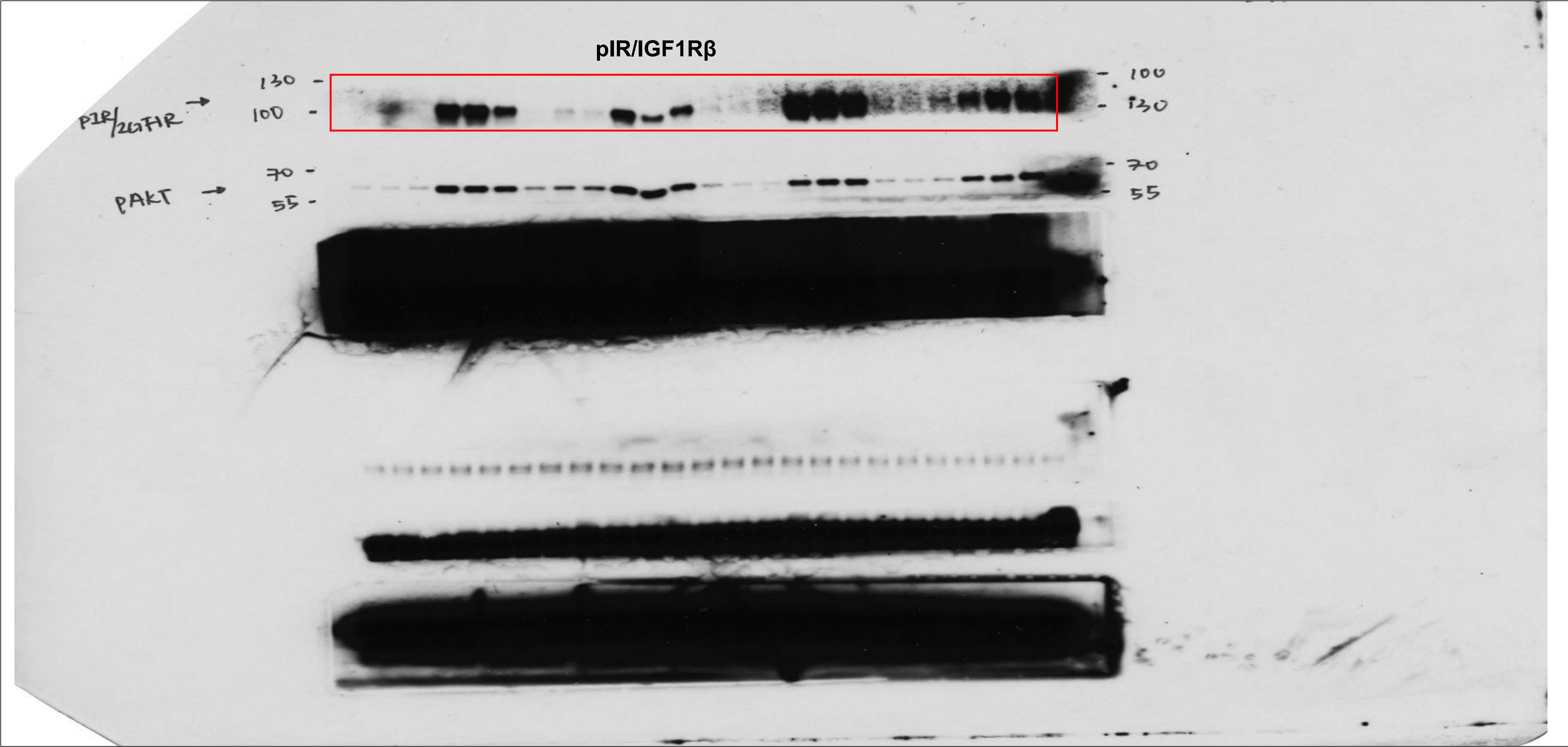
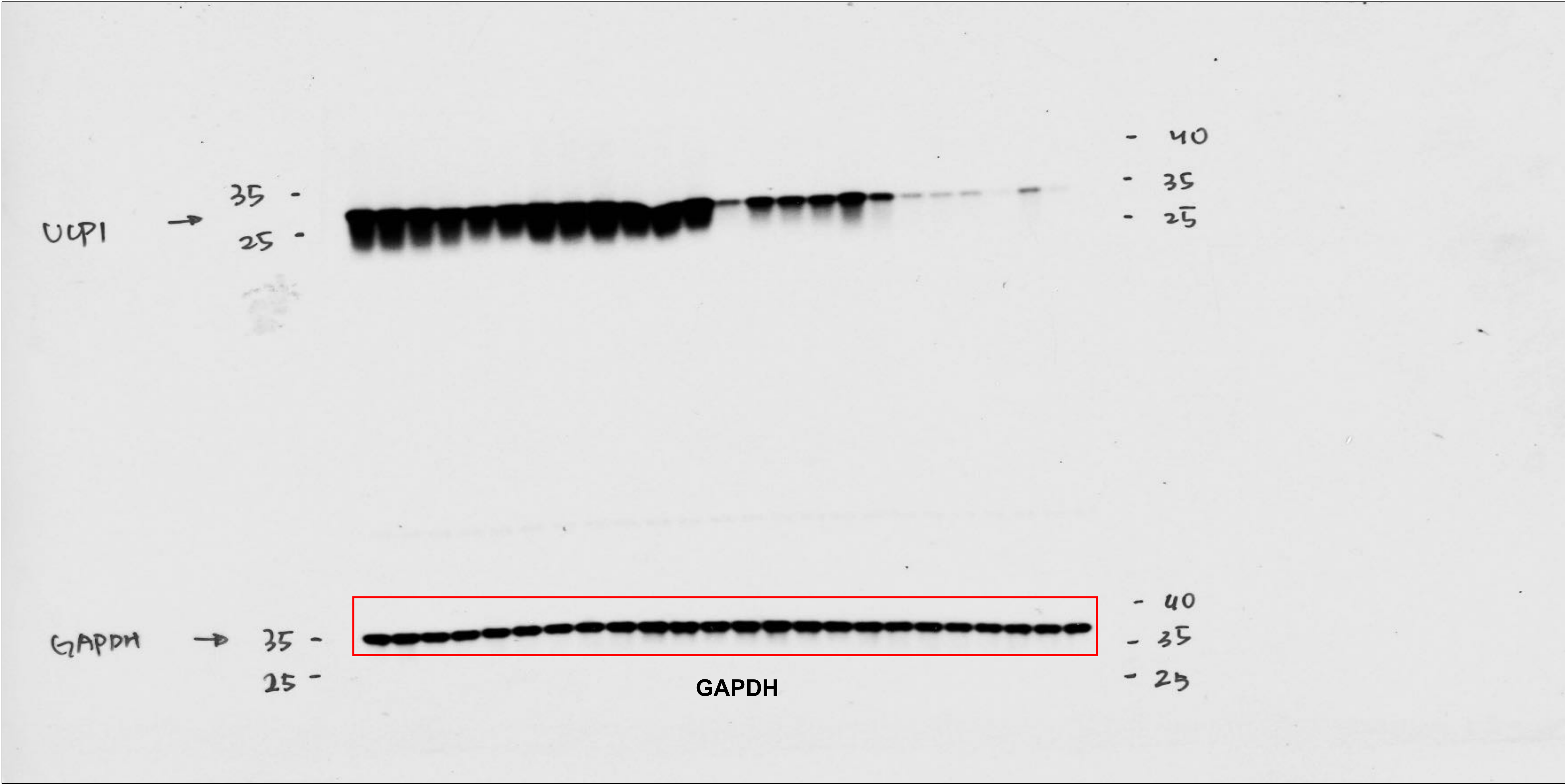
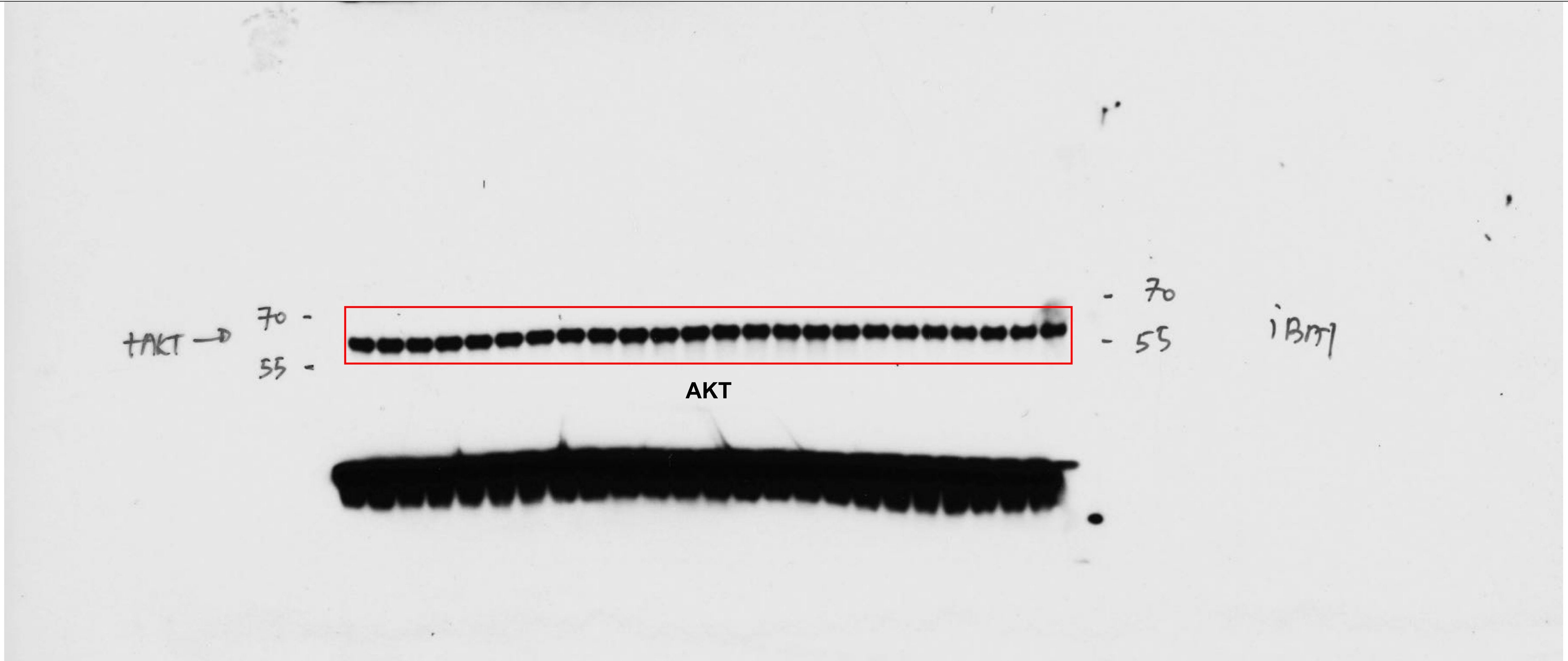
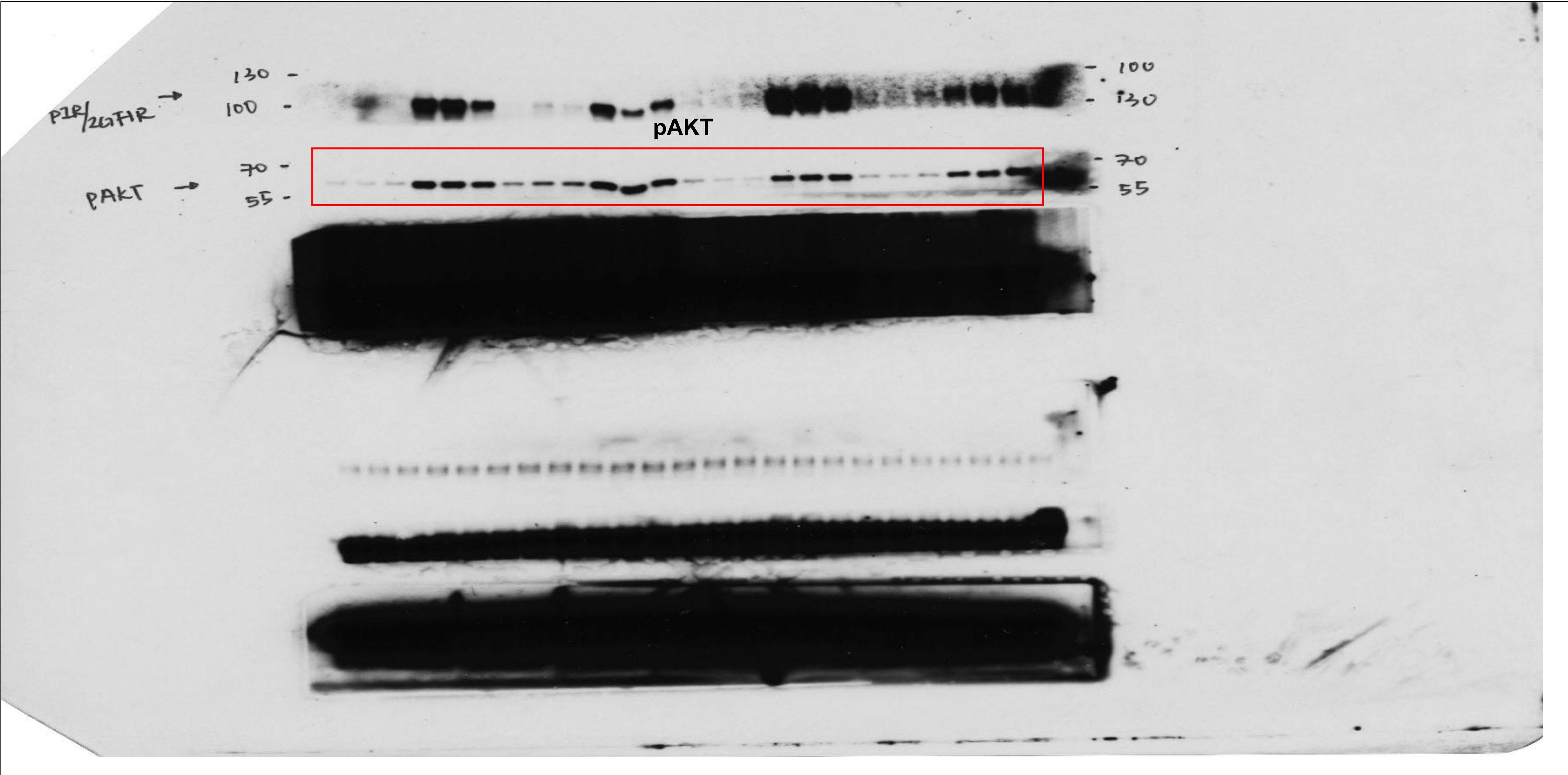


Figure 3d



Please note this blot (GAPDH) is identical to blot (GAPDH) presented in Figure 1o as the same membrane was used for probing with a different antibody.

Figure 3e

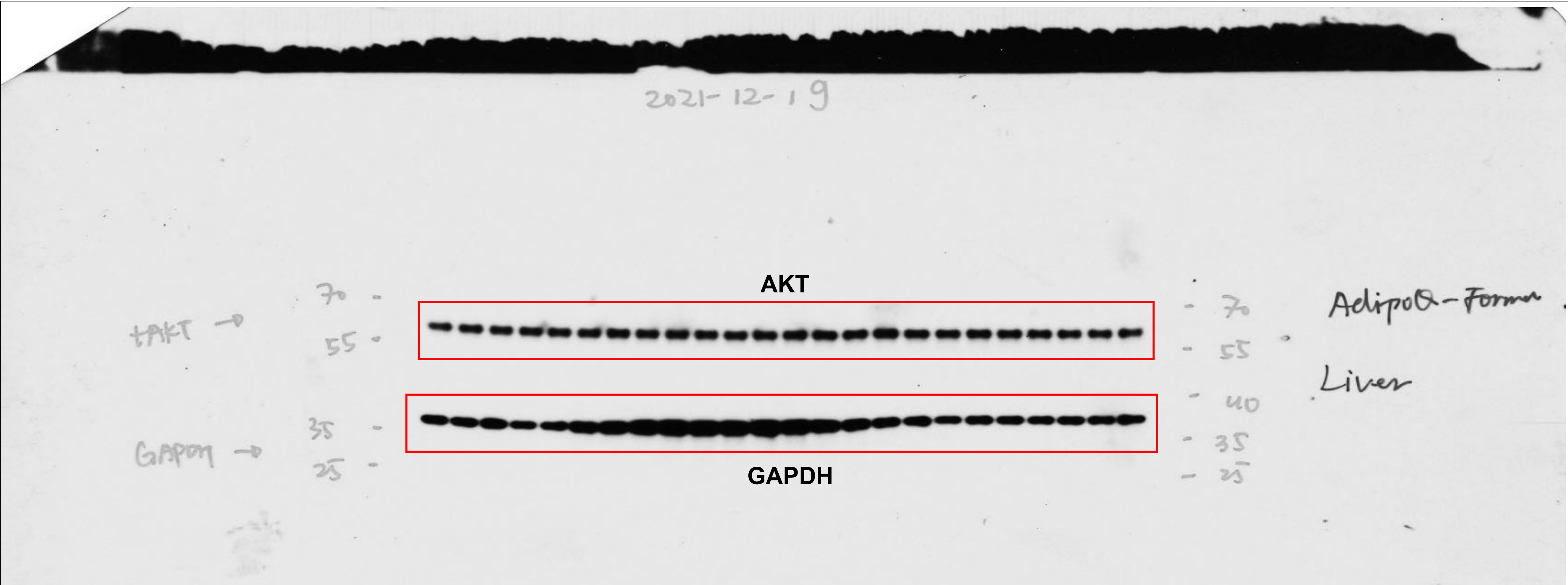
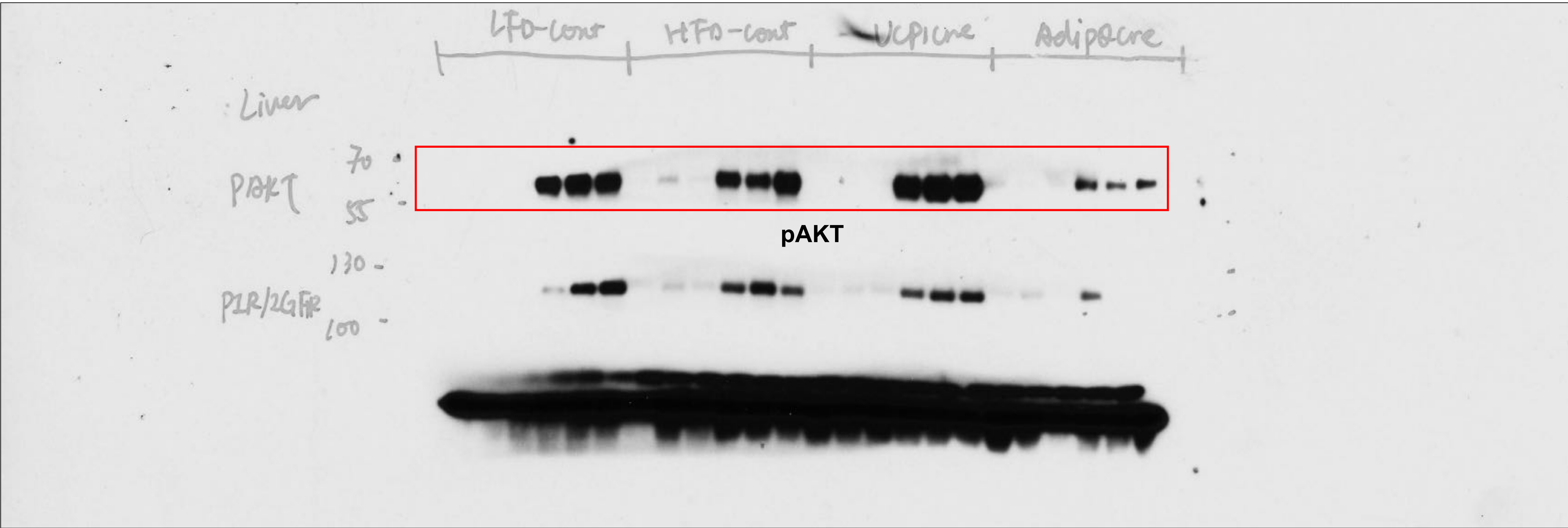
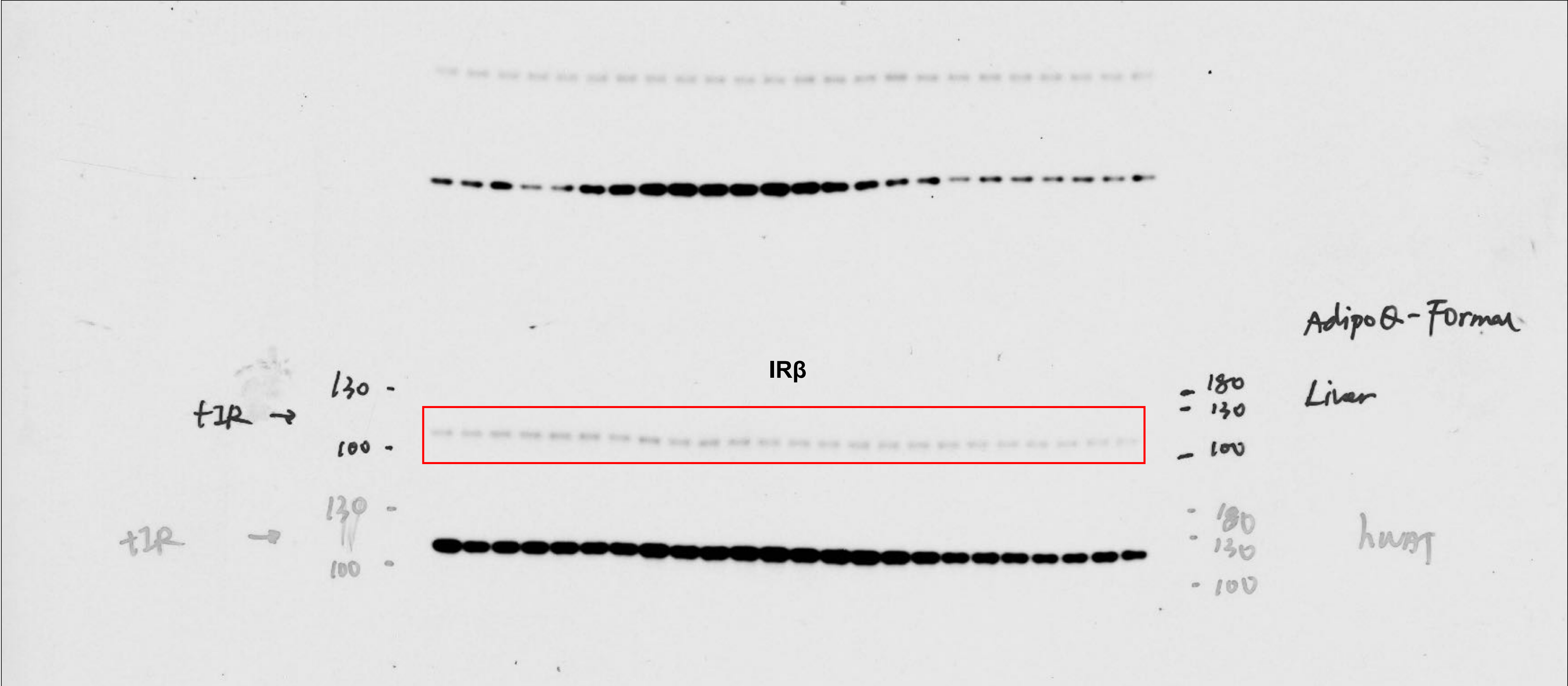
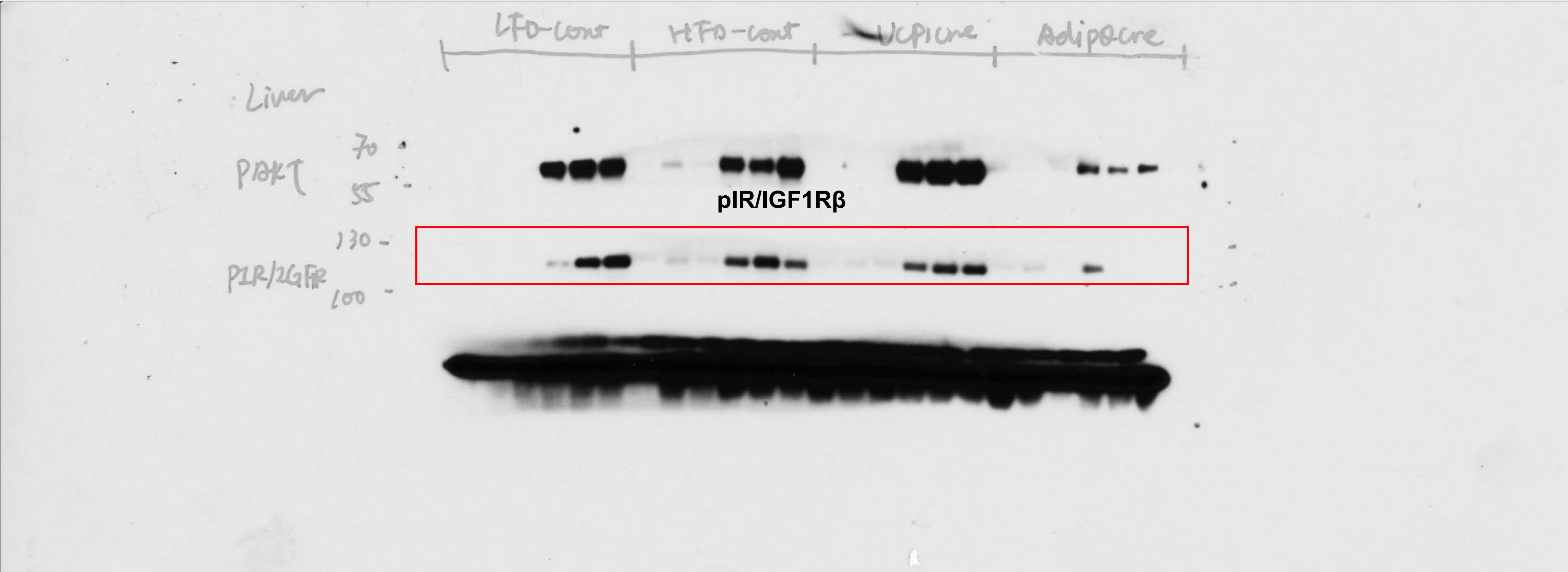


Figure 3f

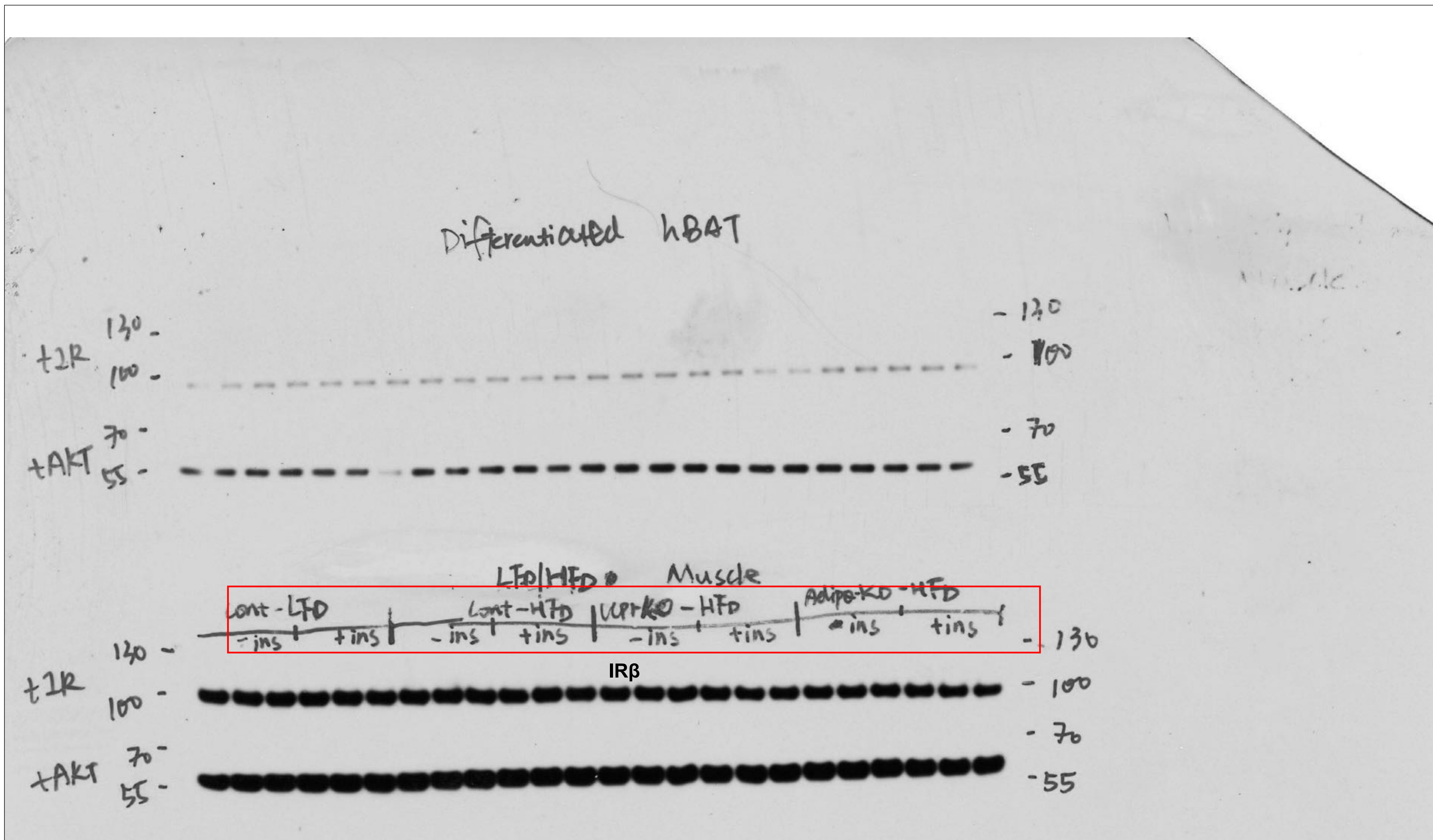
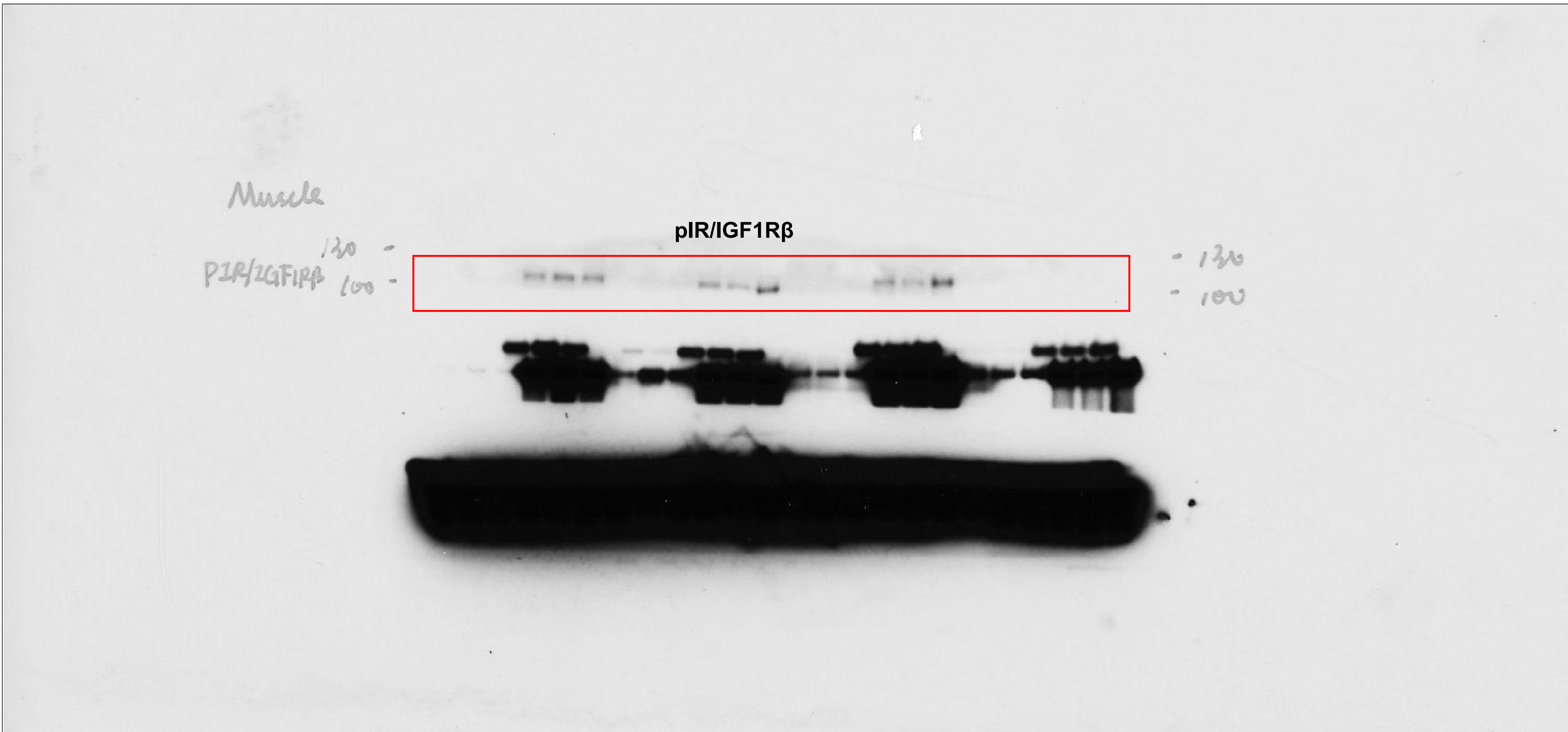


Figure 3f

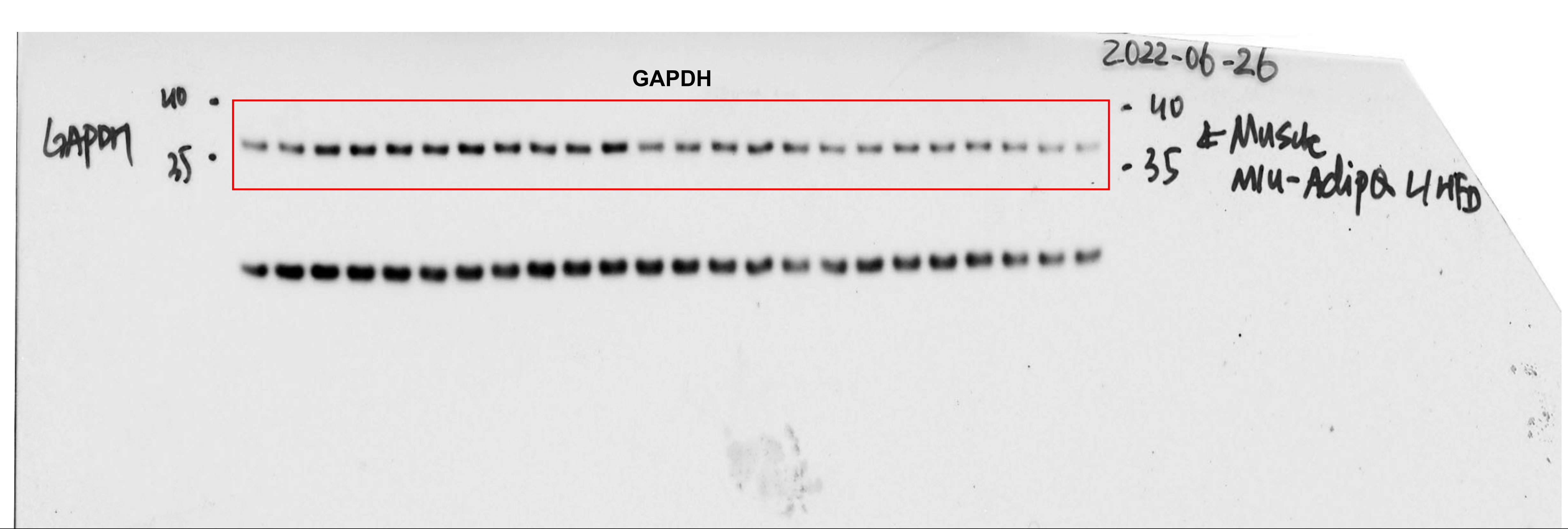
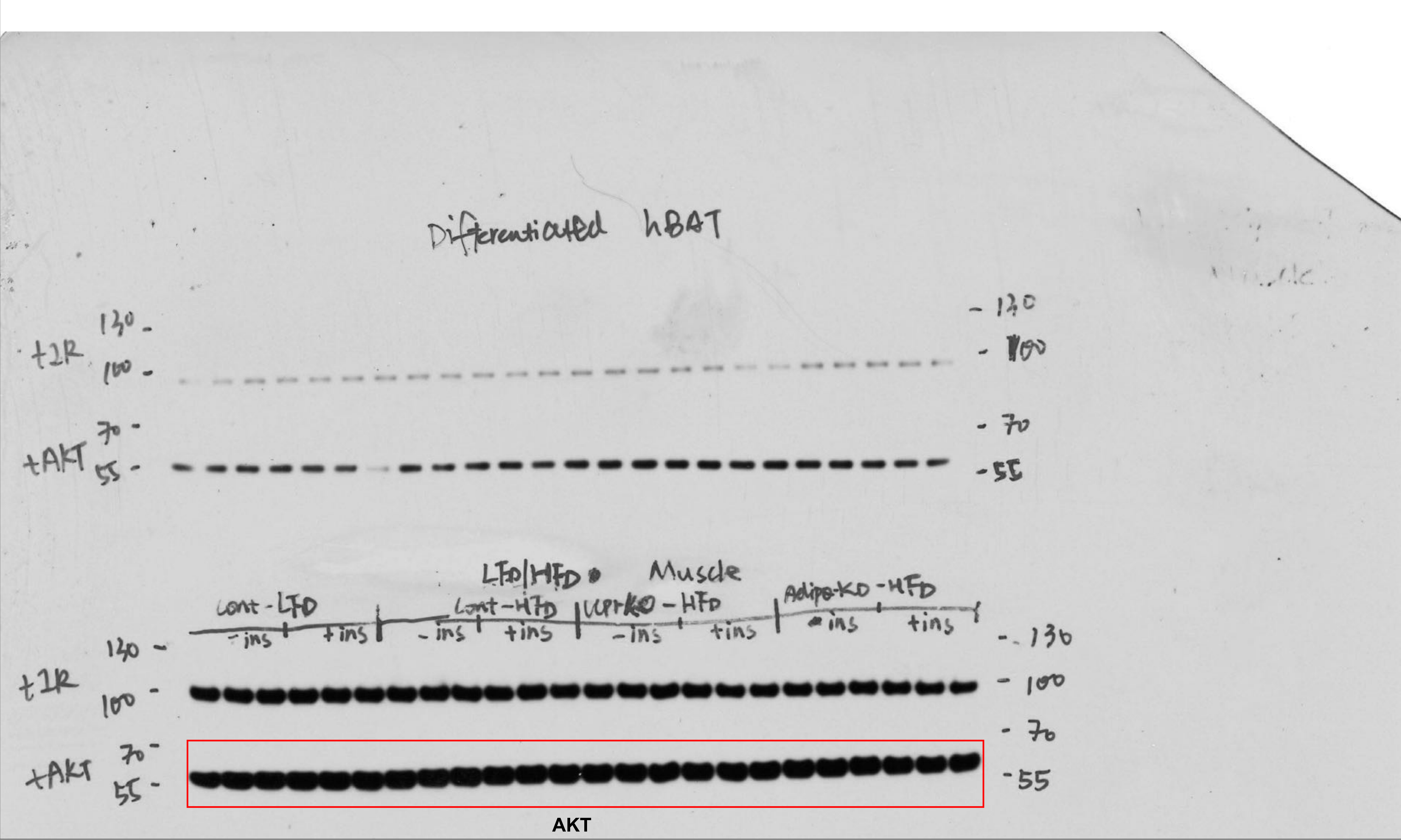


Figure 3g

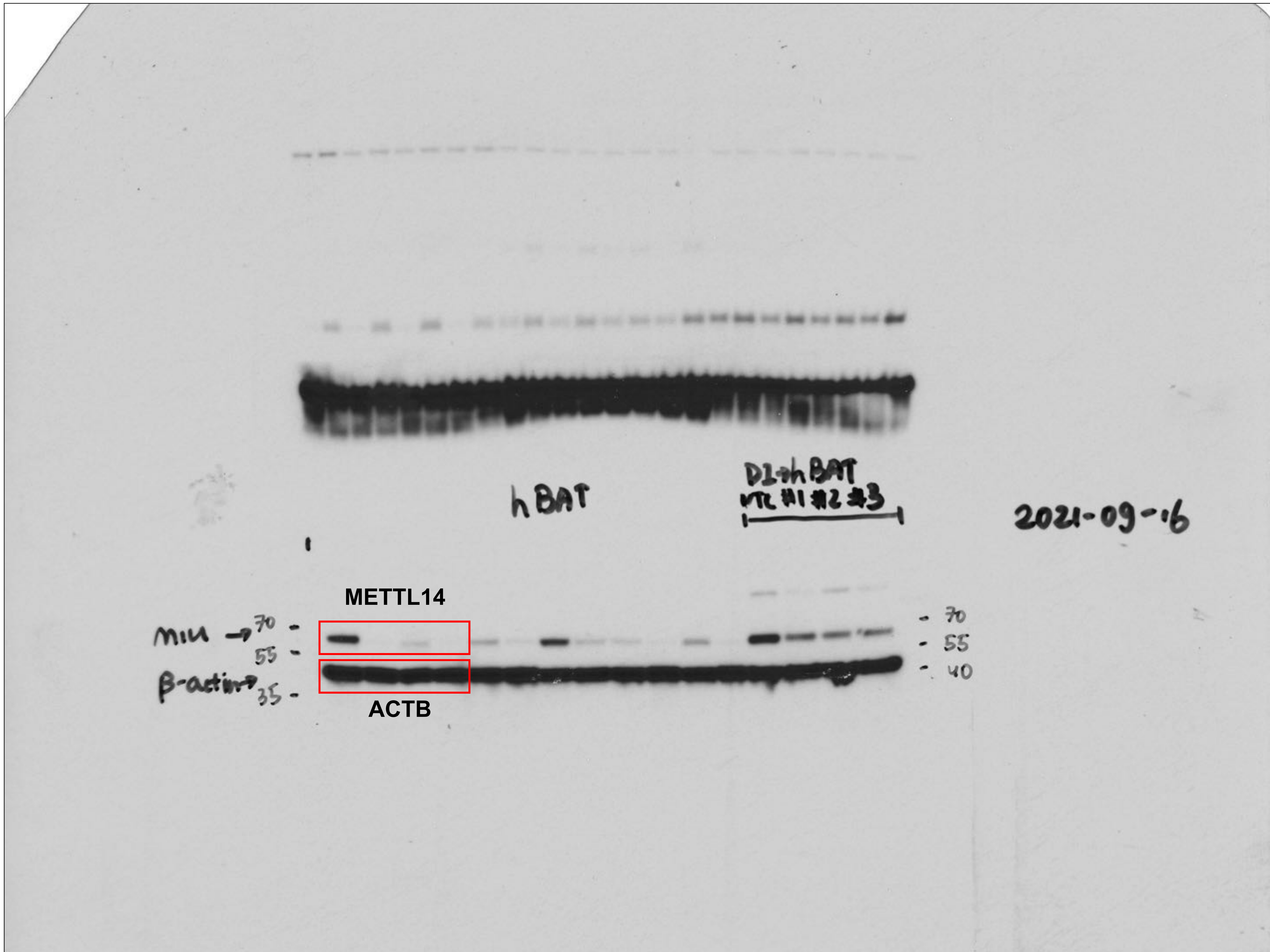


Figure 3h

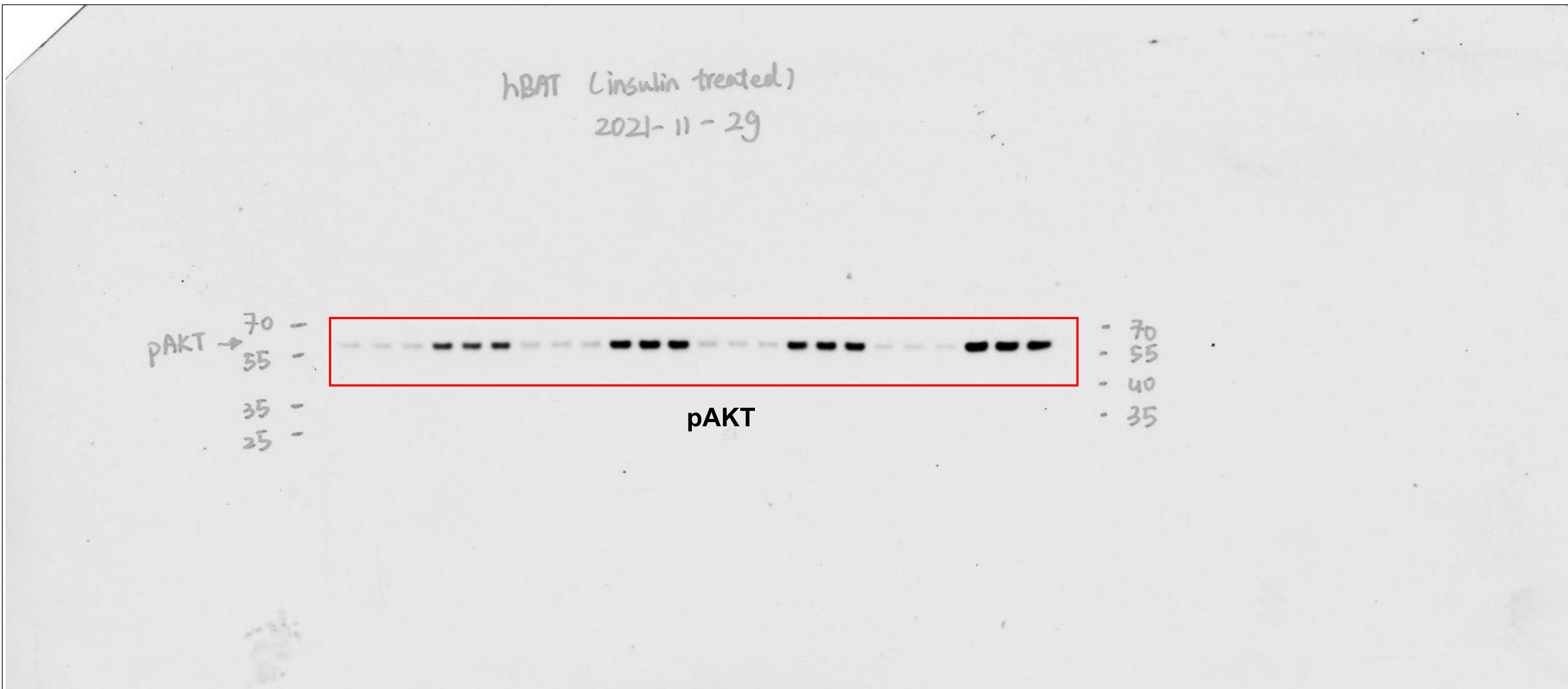
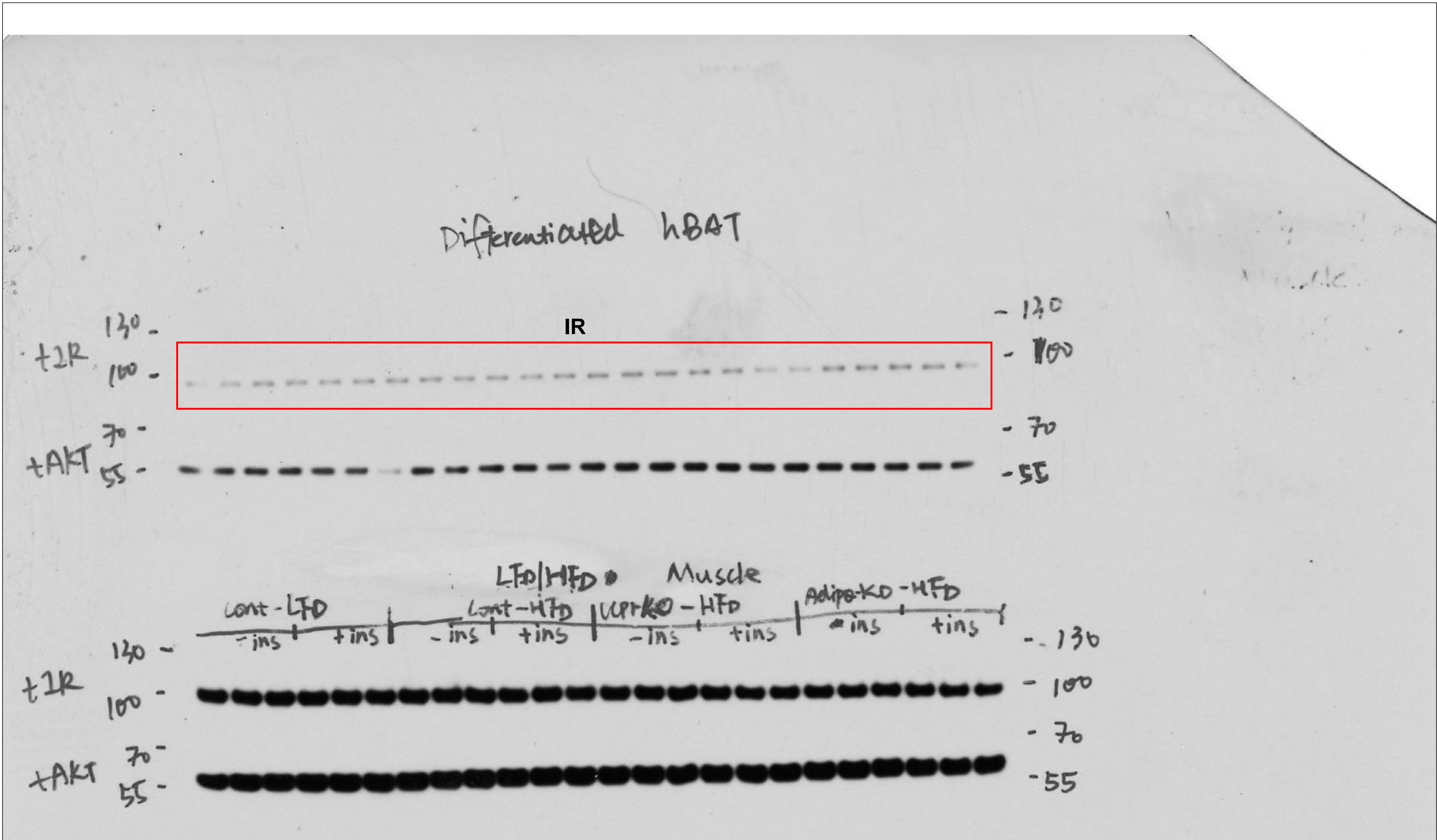
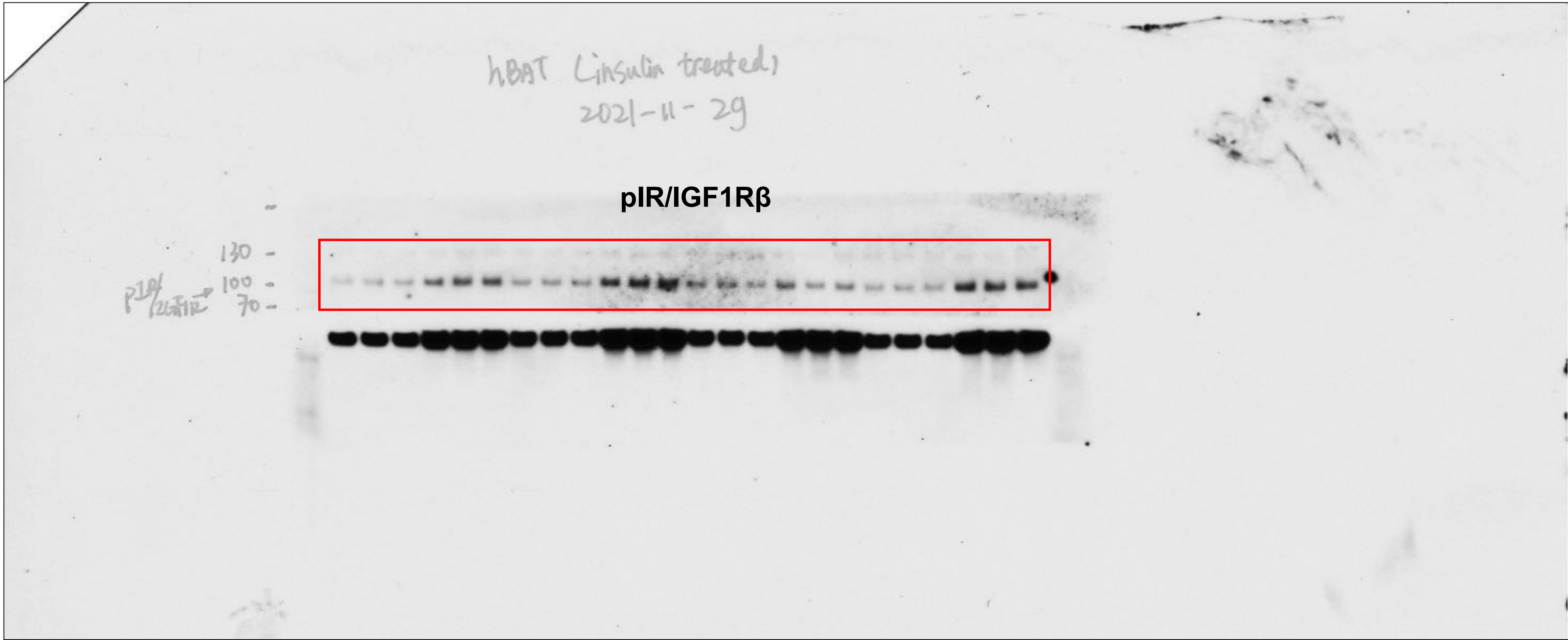


Figure 3h

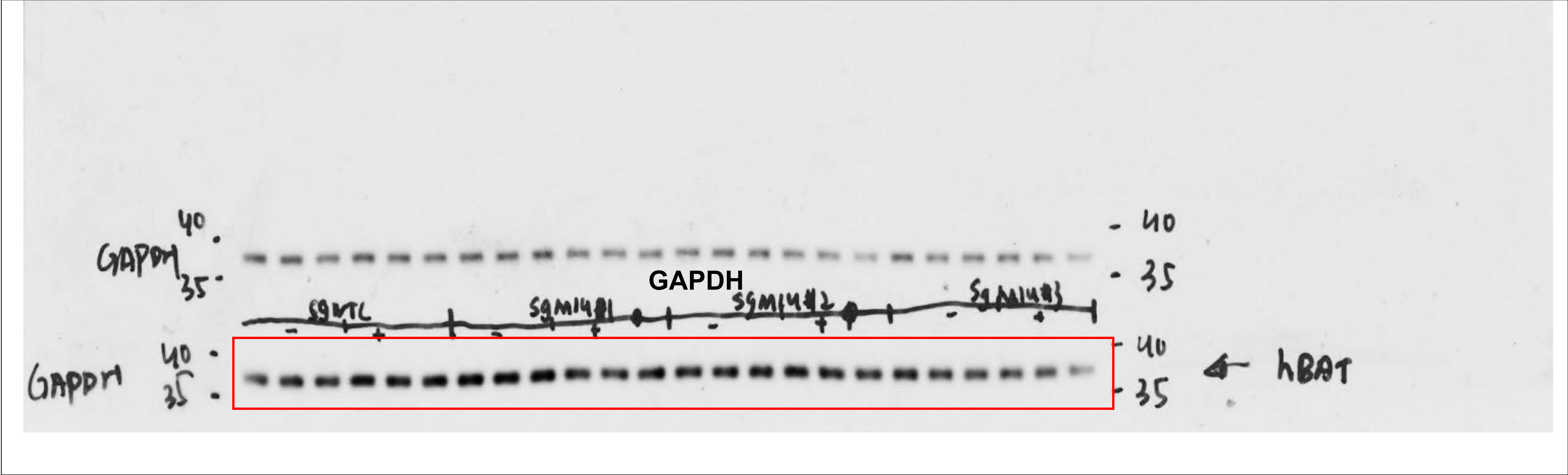
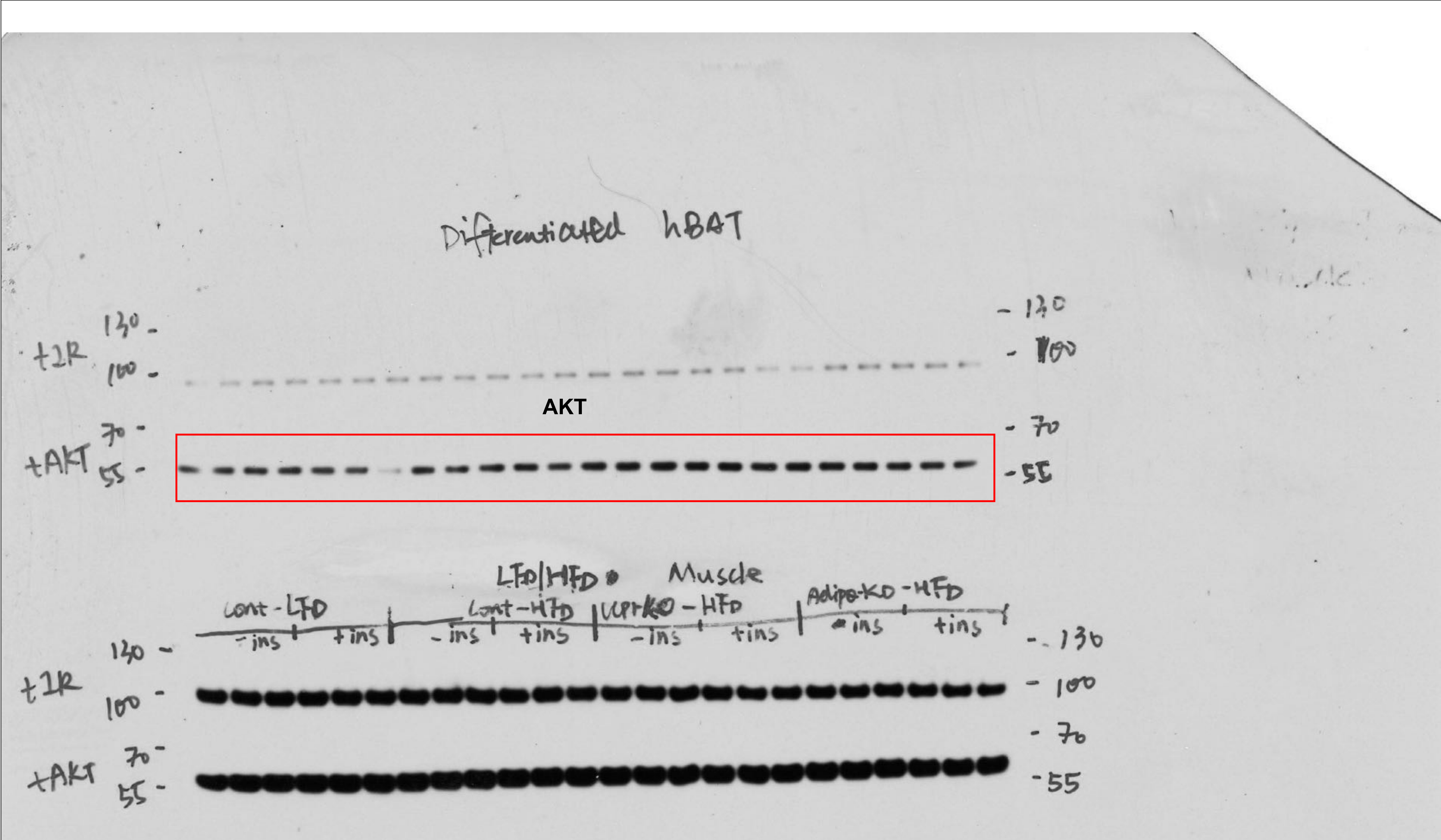


Figure 3k

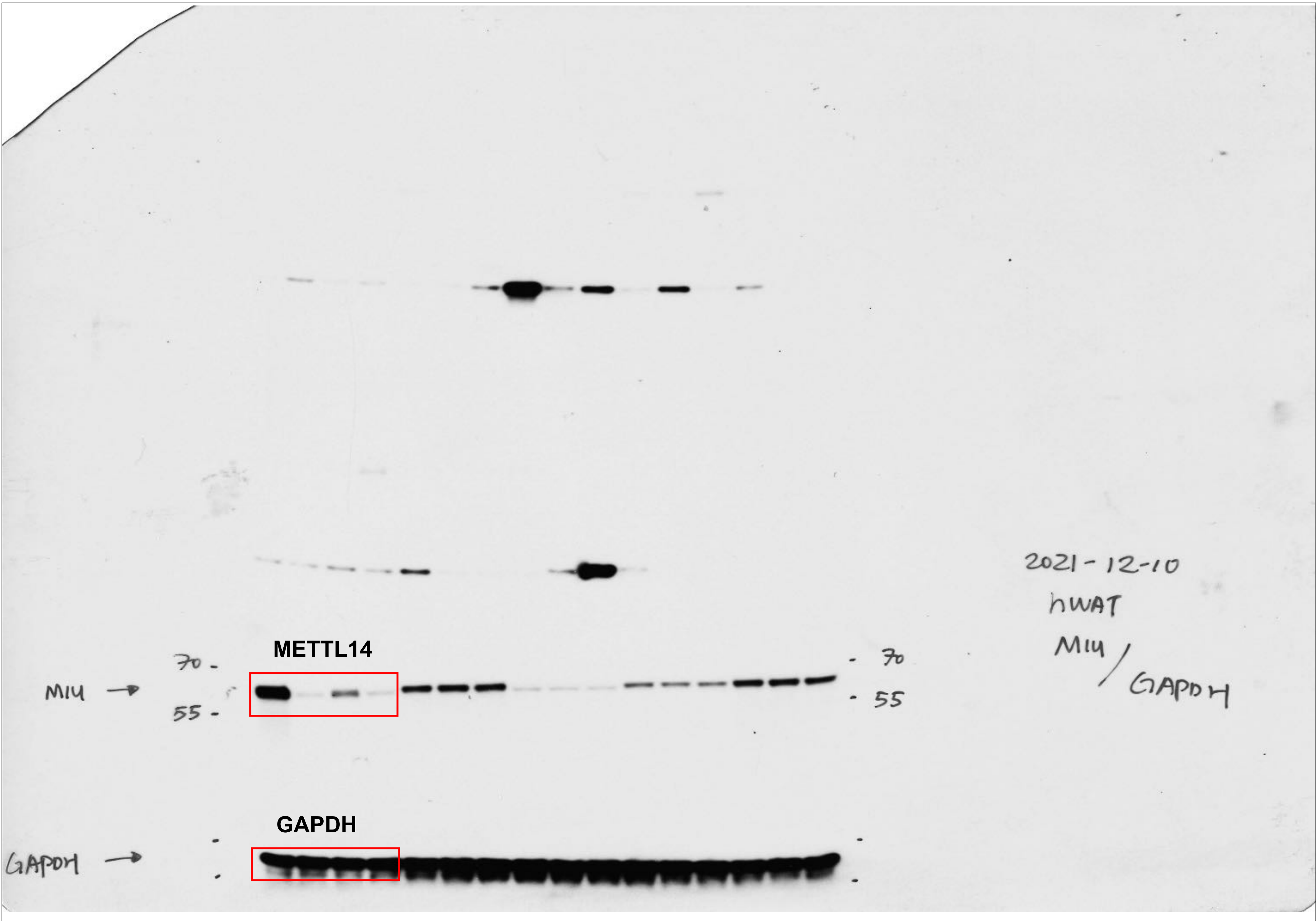


Figure 3I

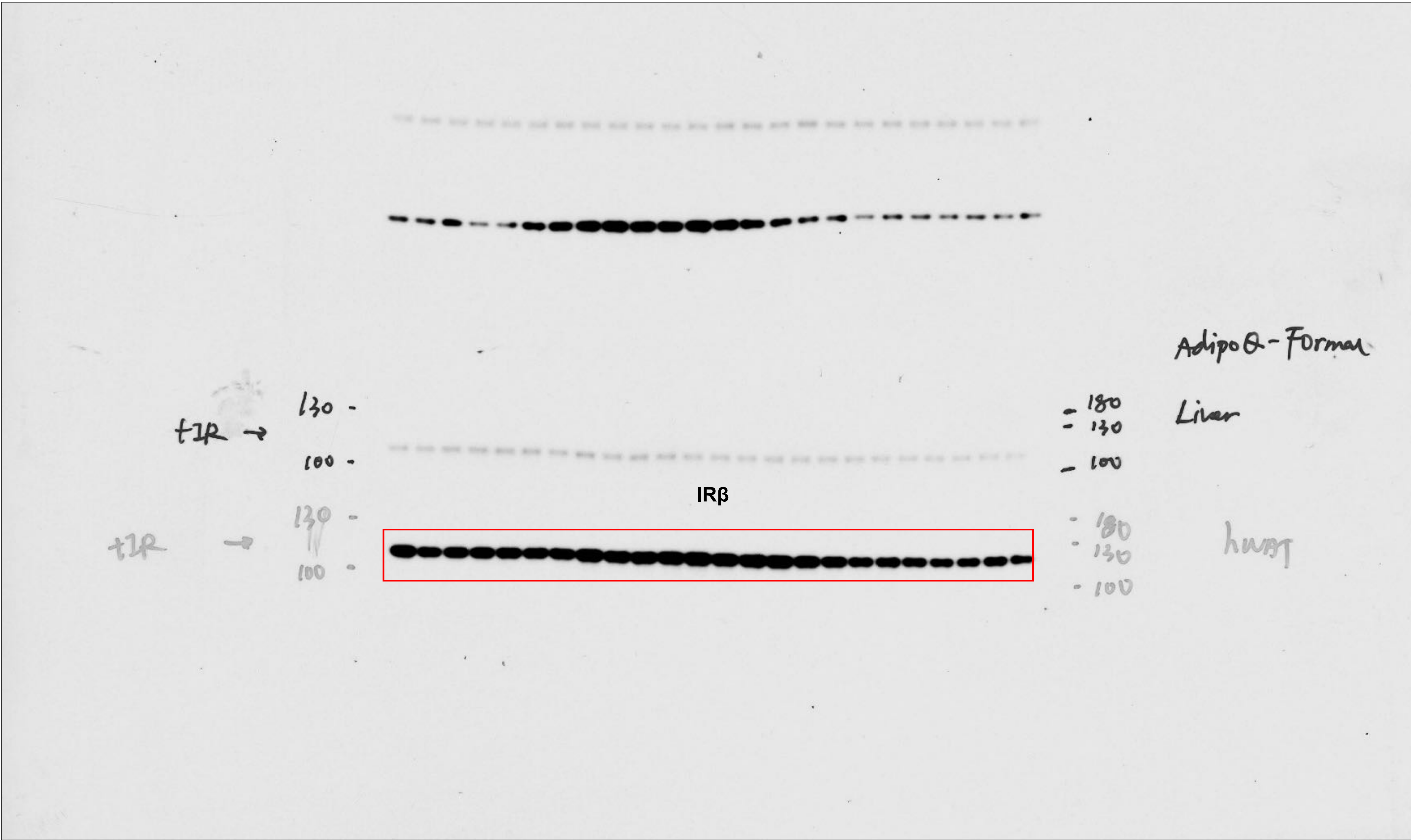
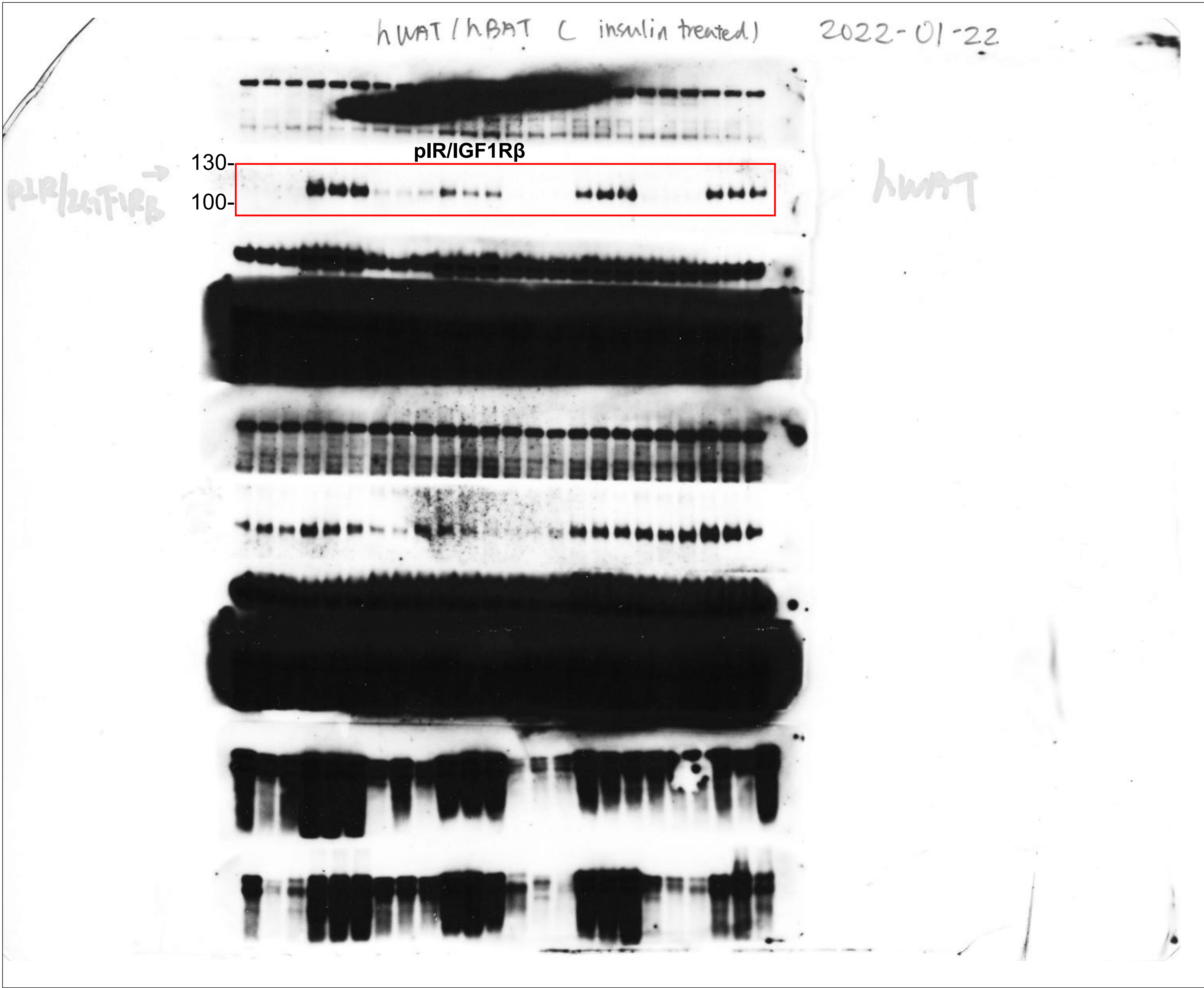


Figure 3I

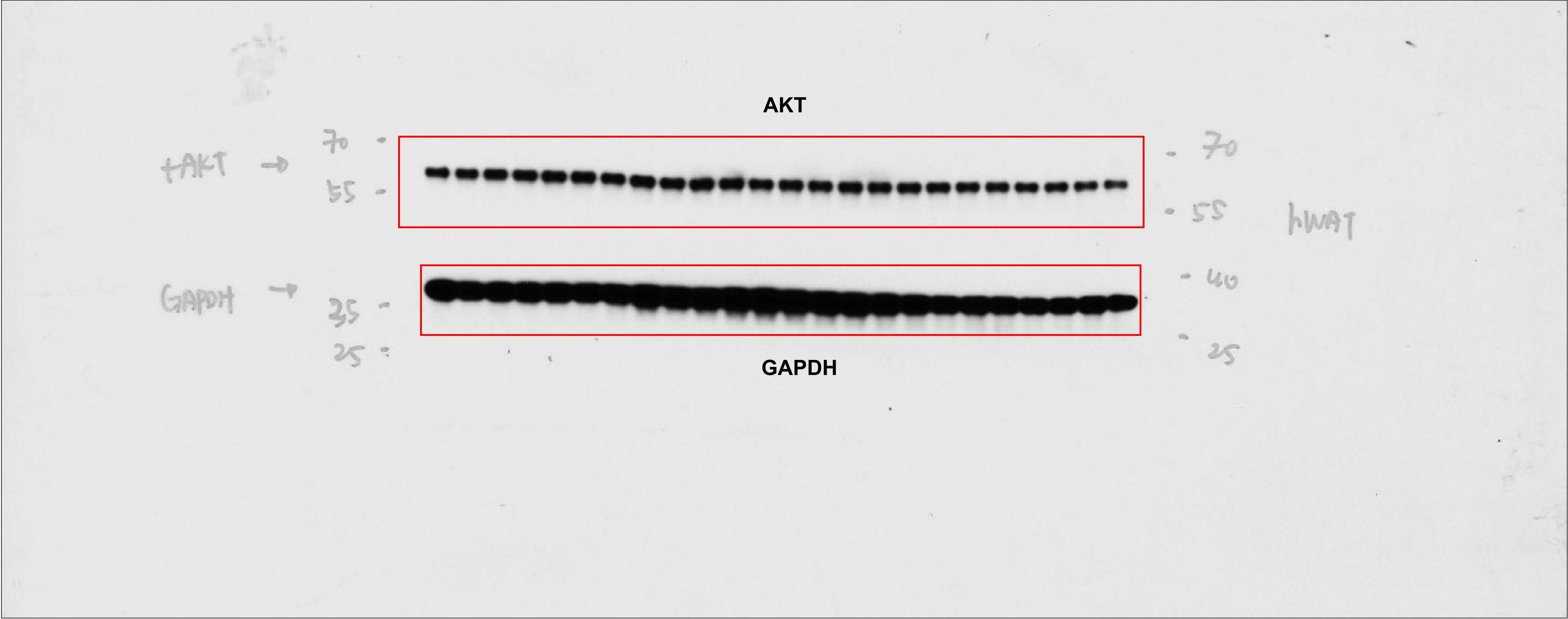
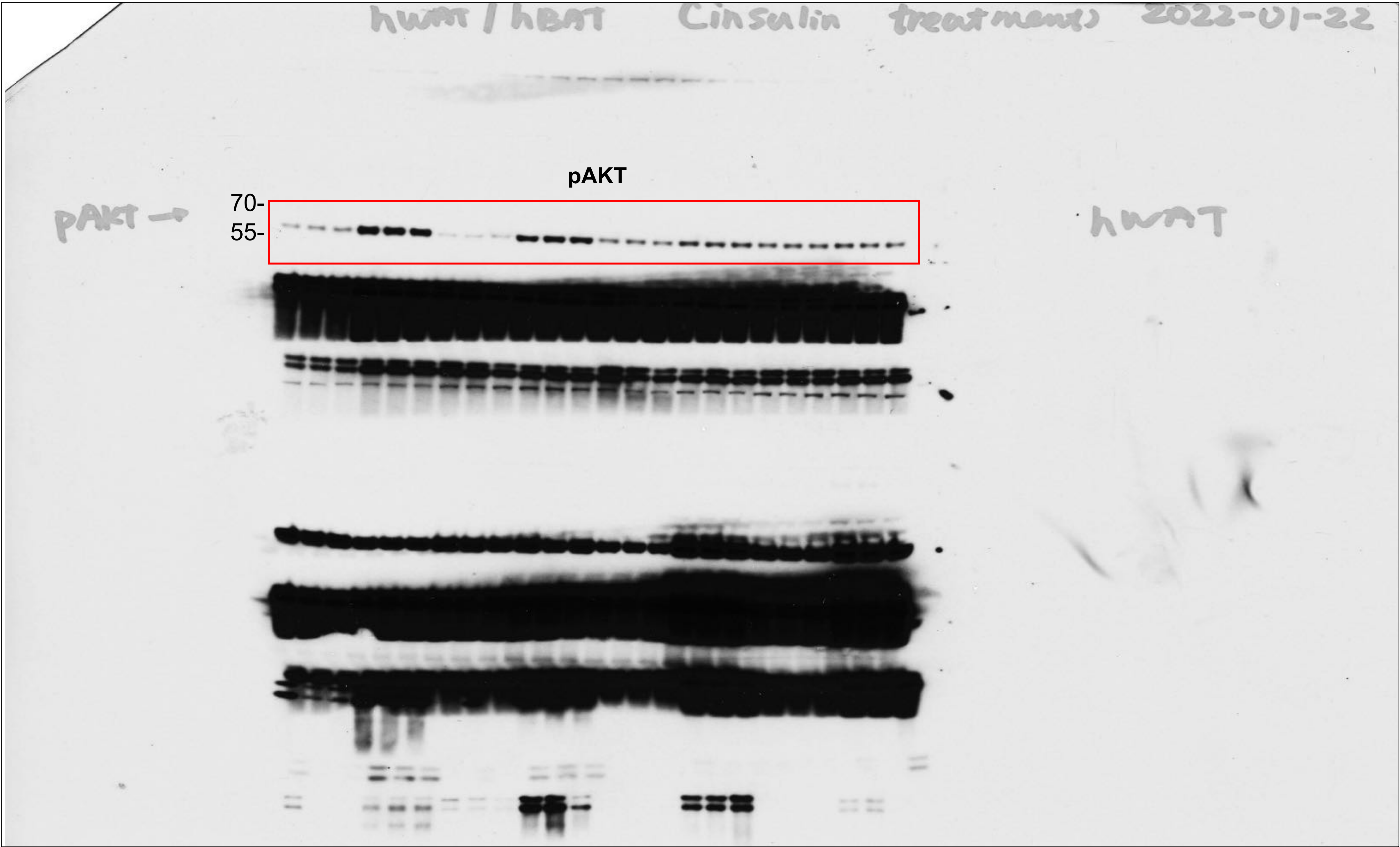


Figure 7e

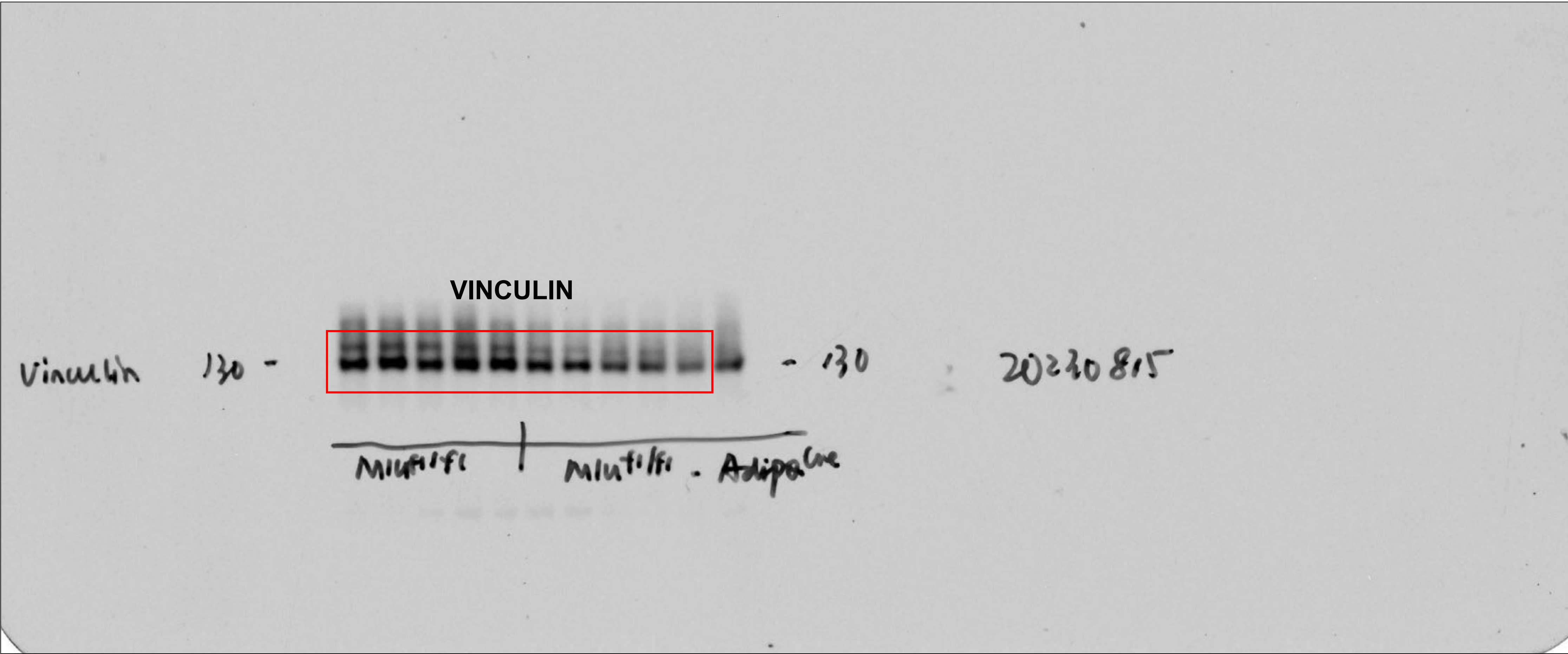
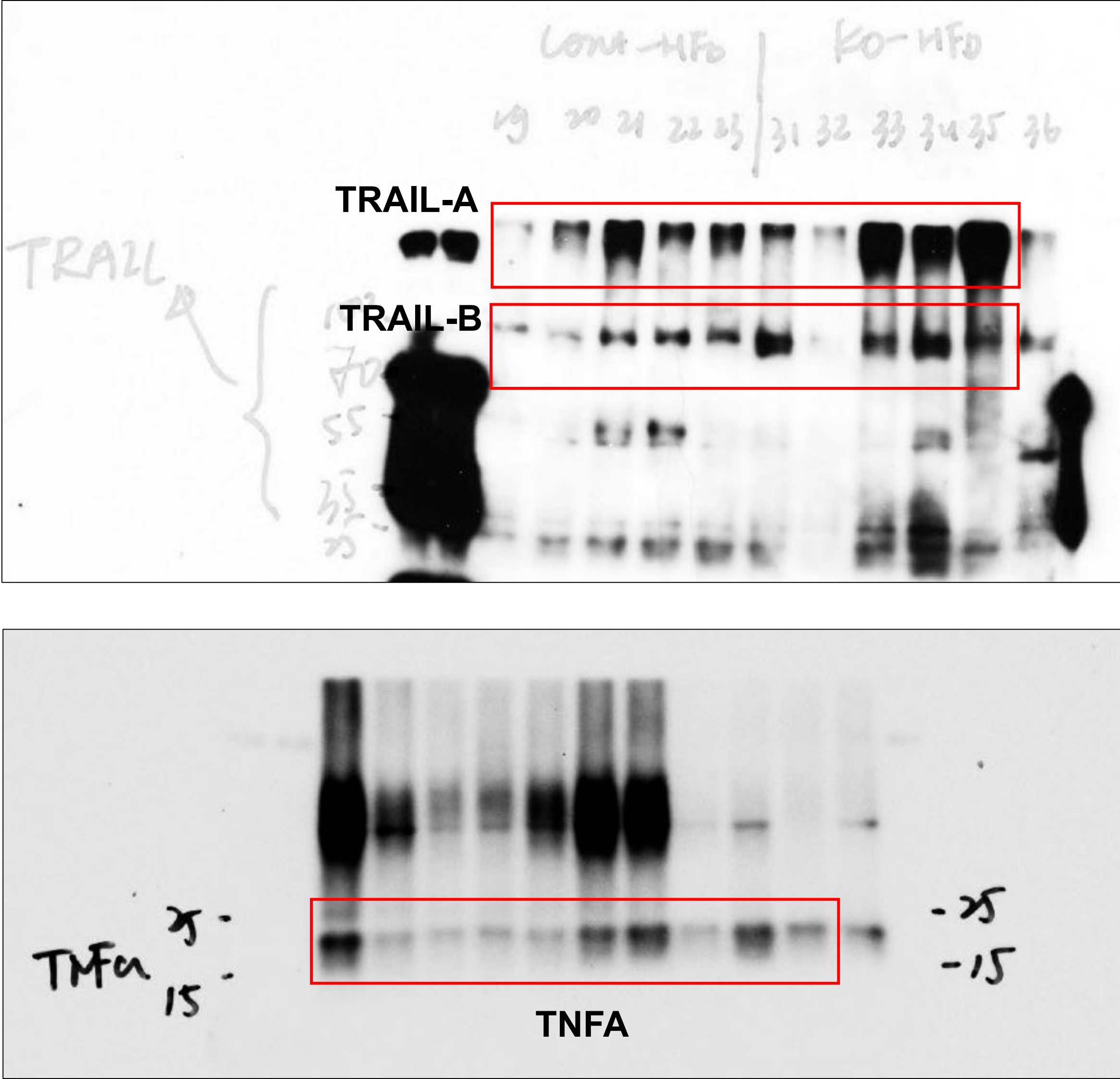
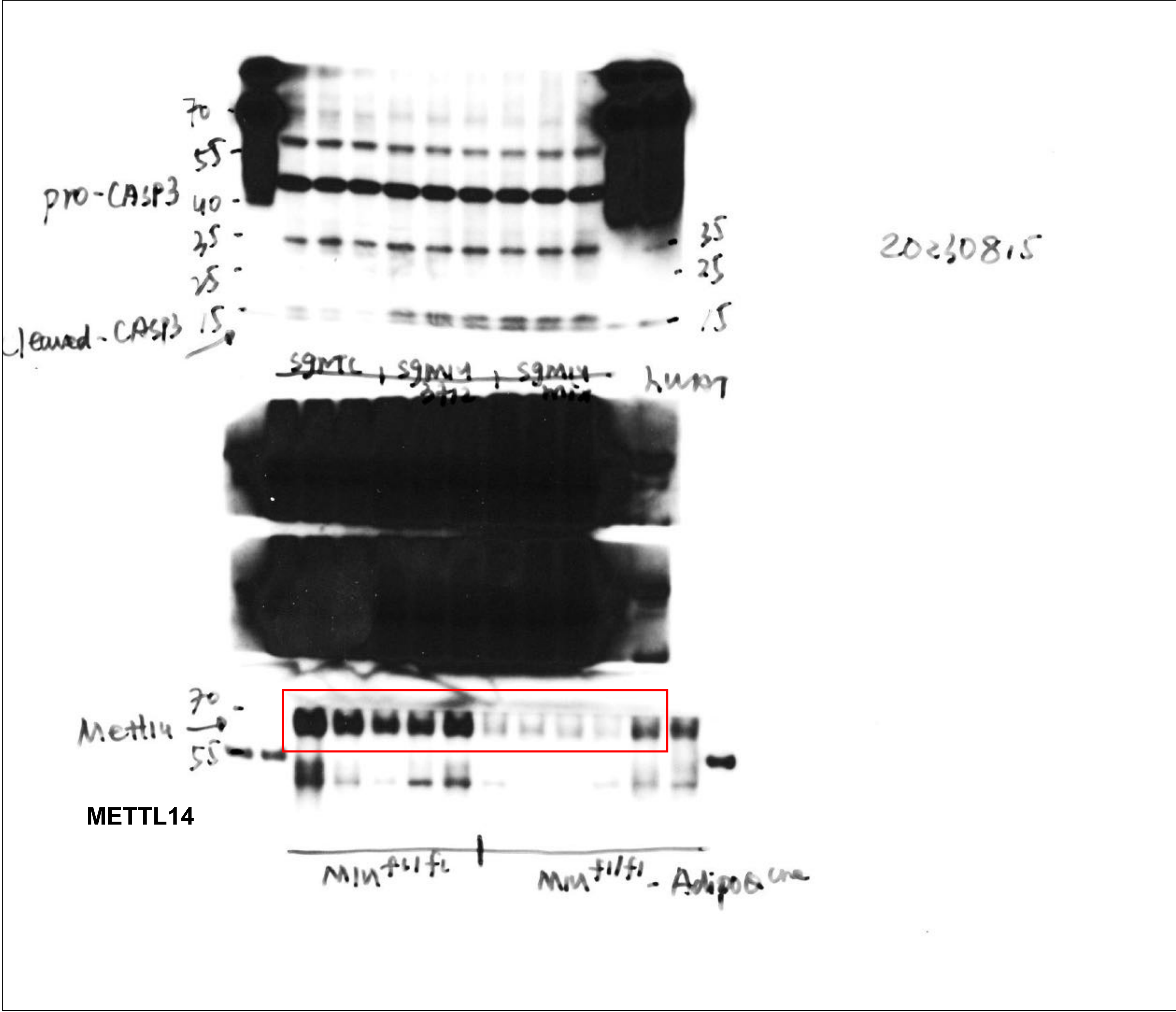


Figure 7k

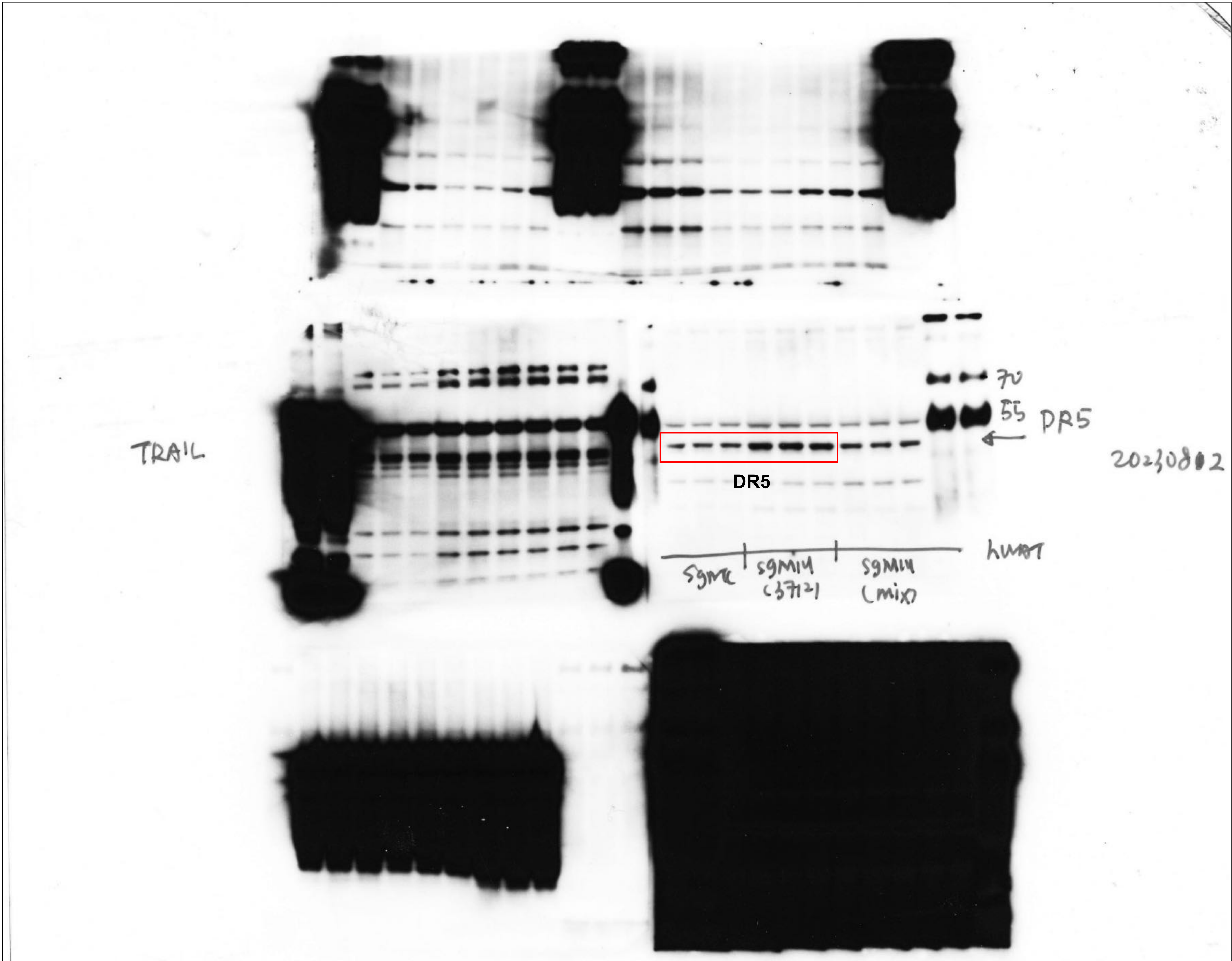
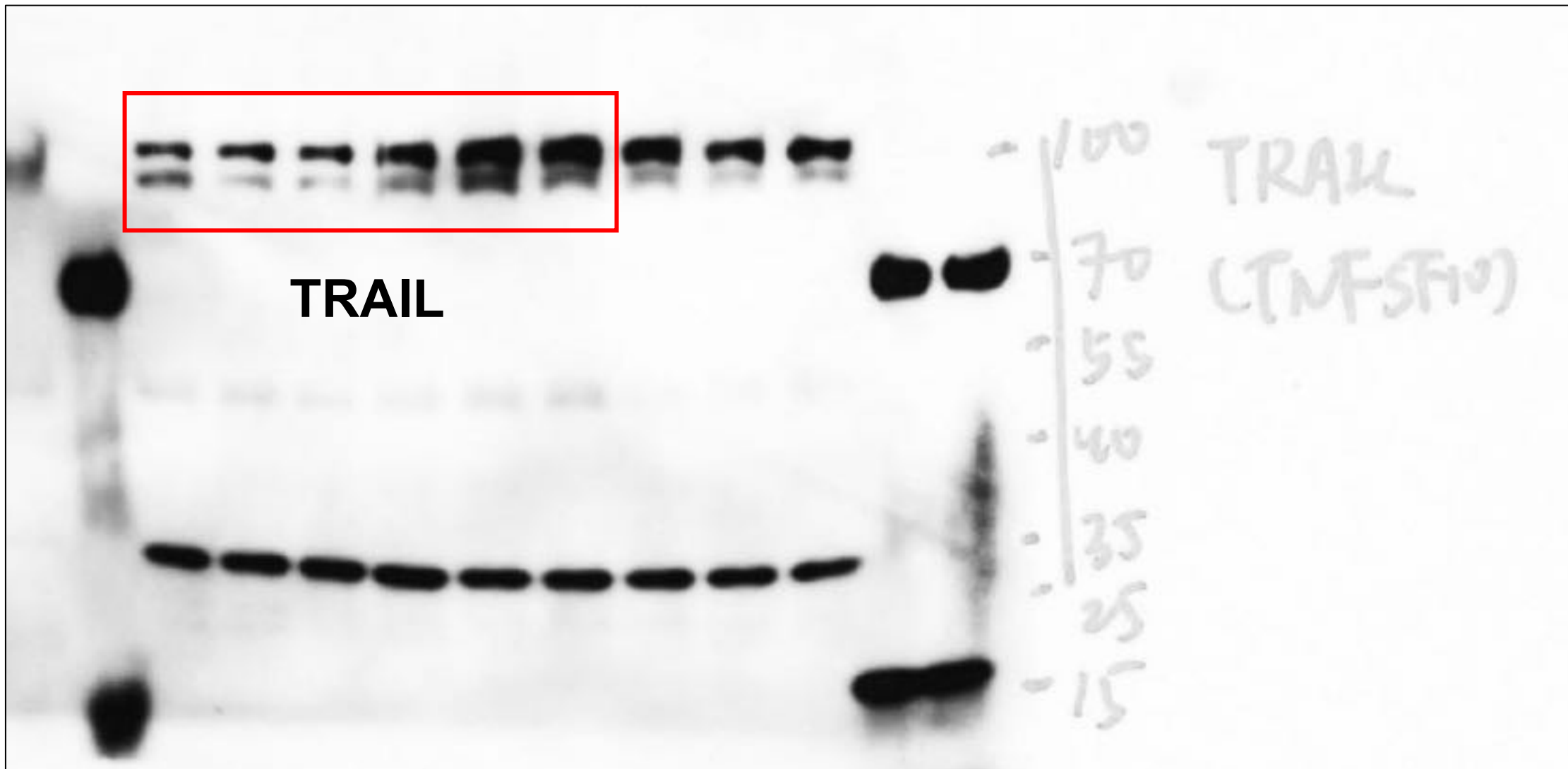
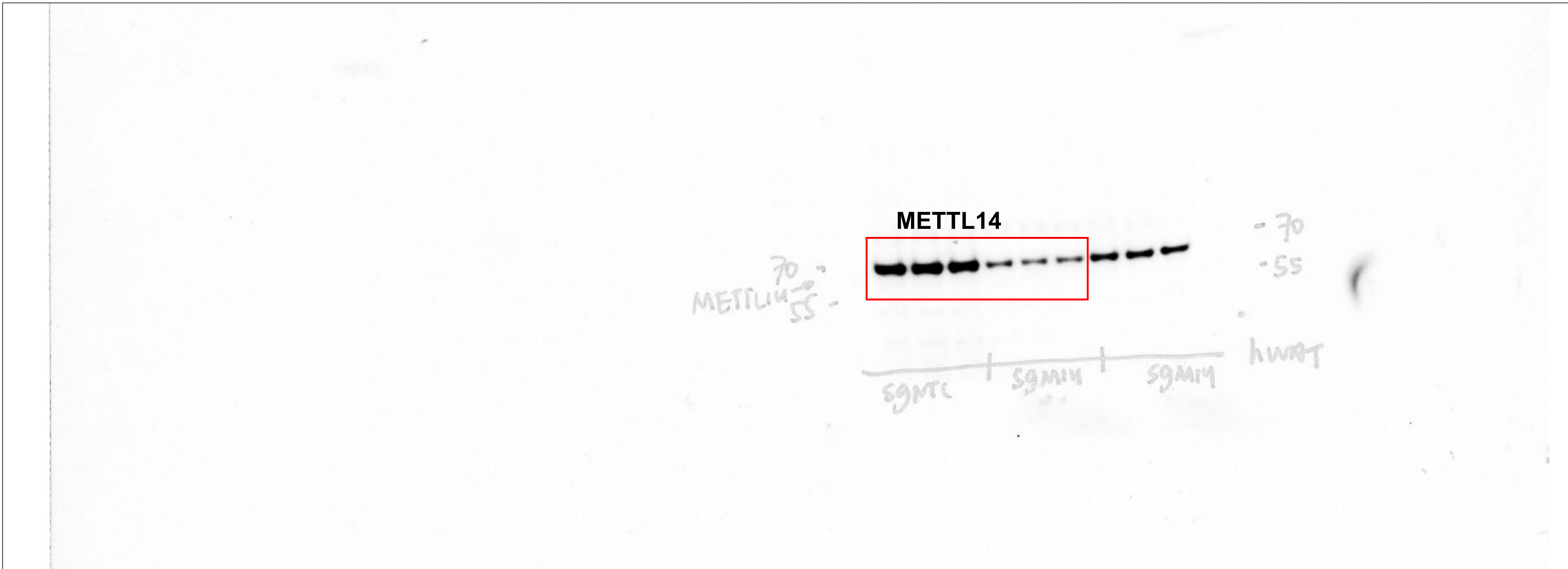


Figure 7k

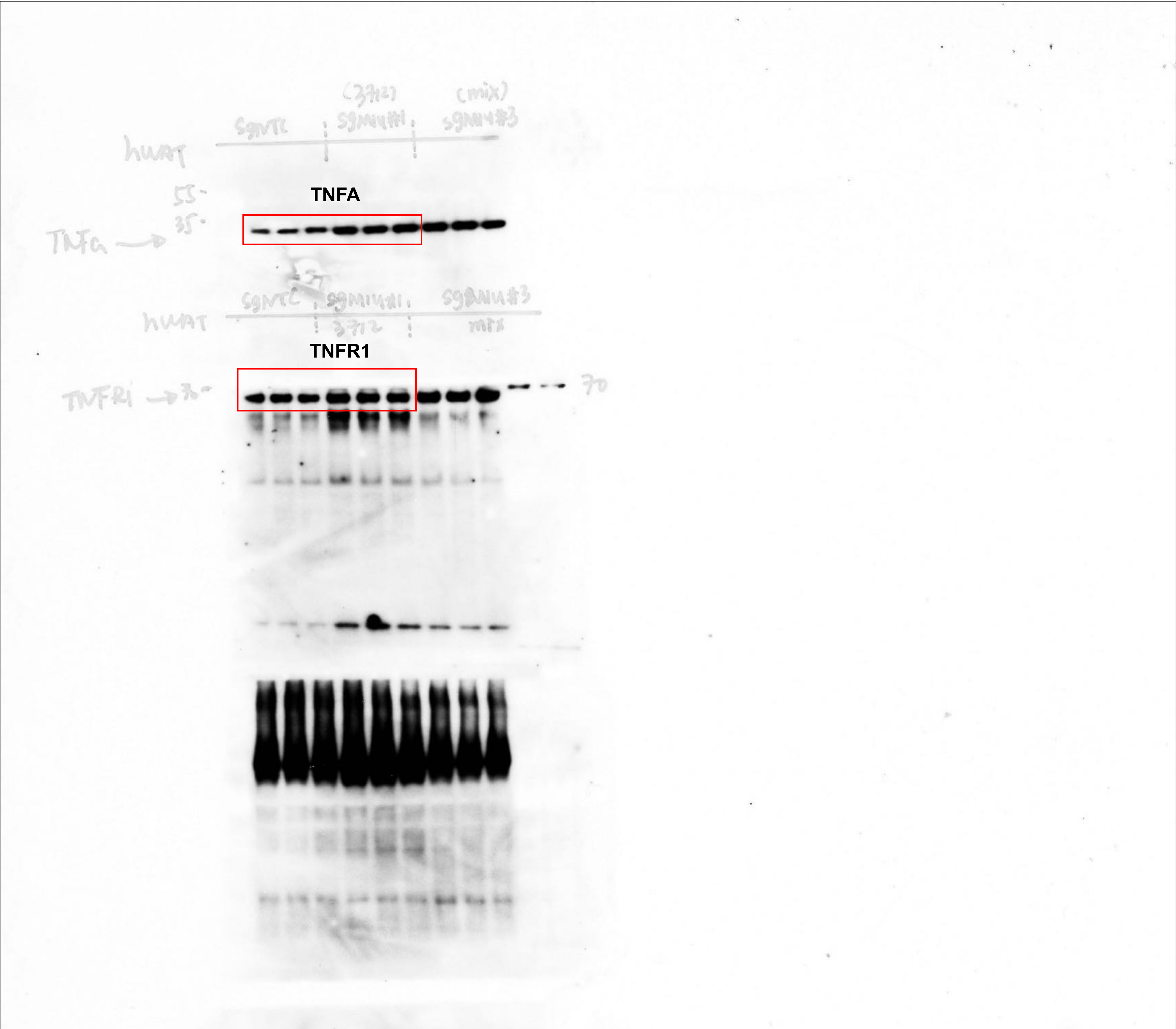


Figure 7k

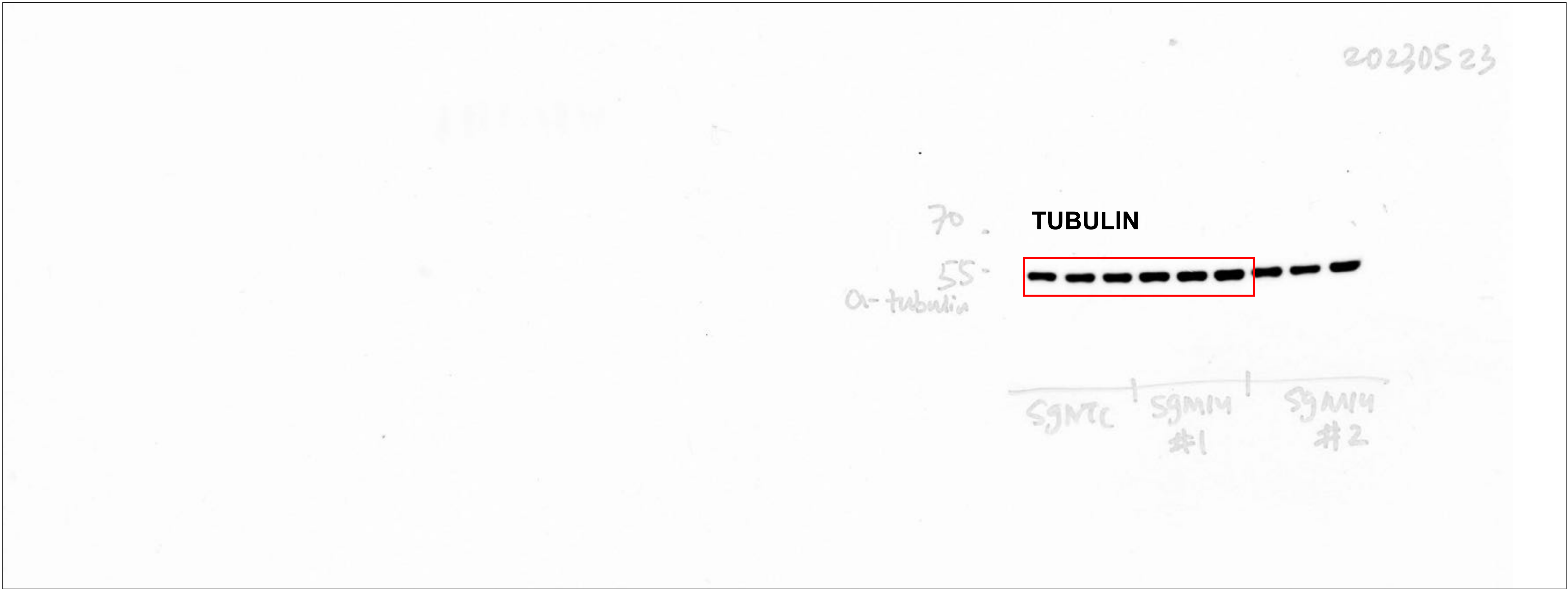
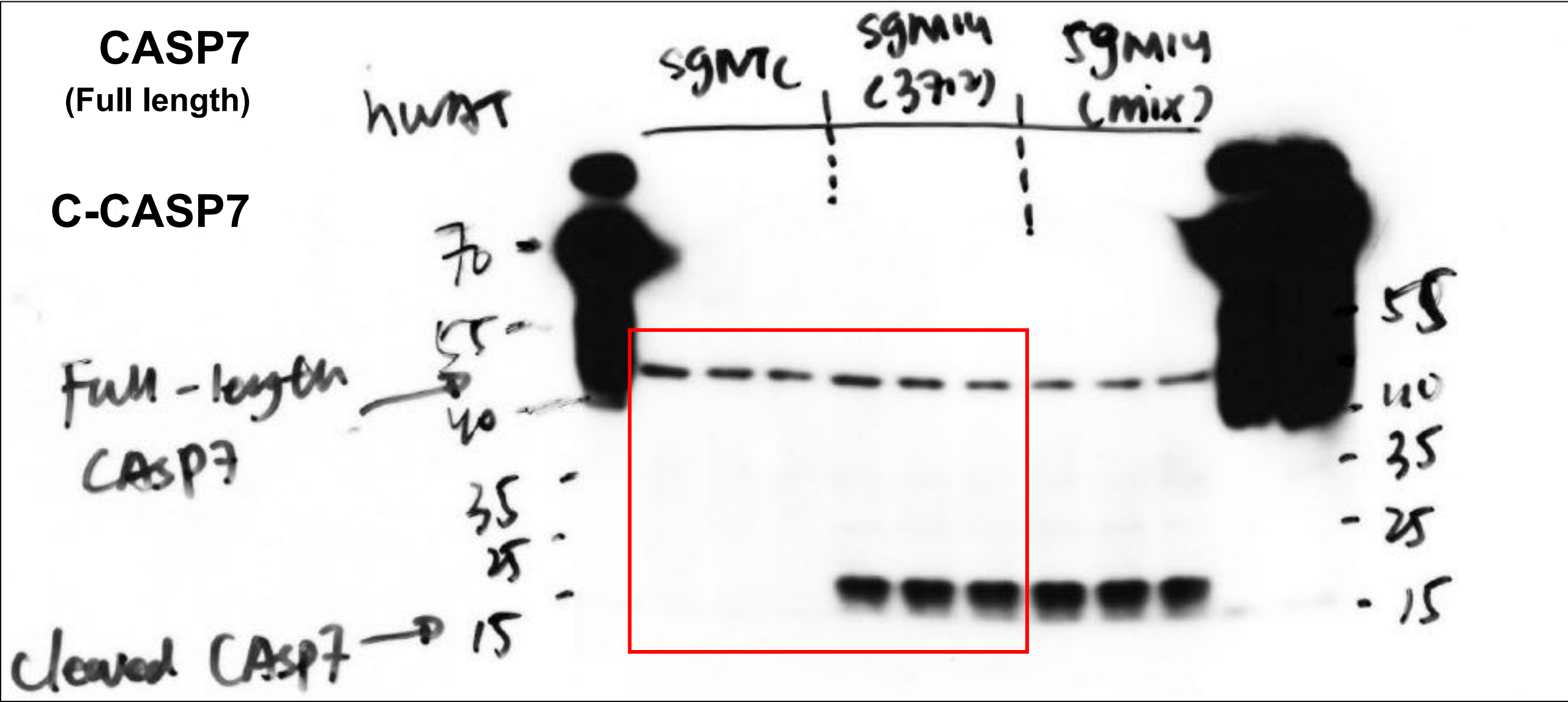
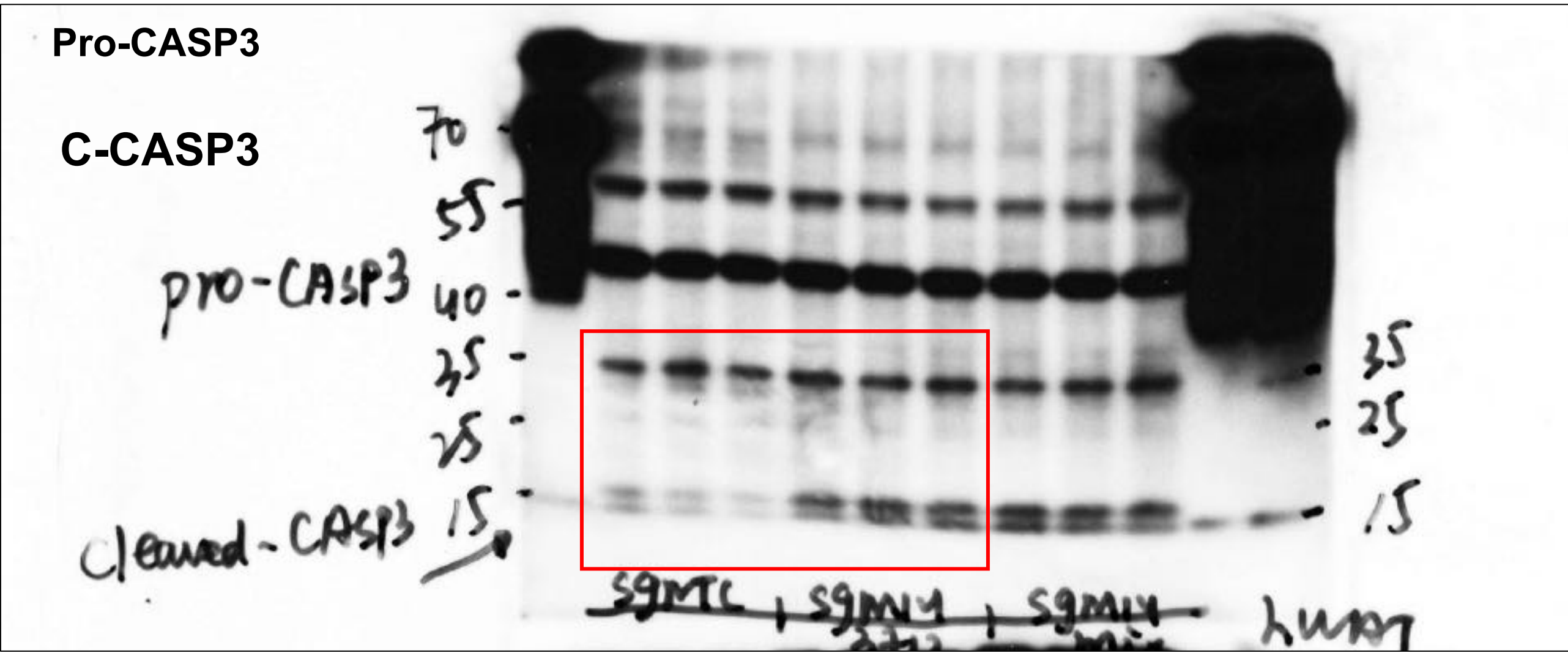
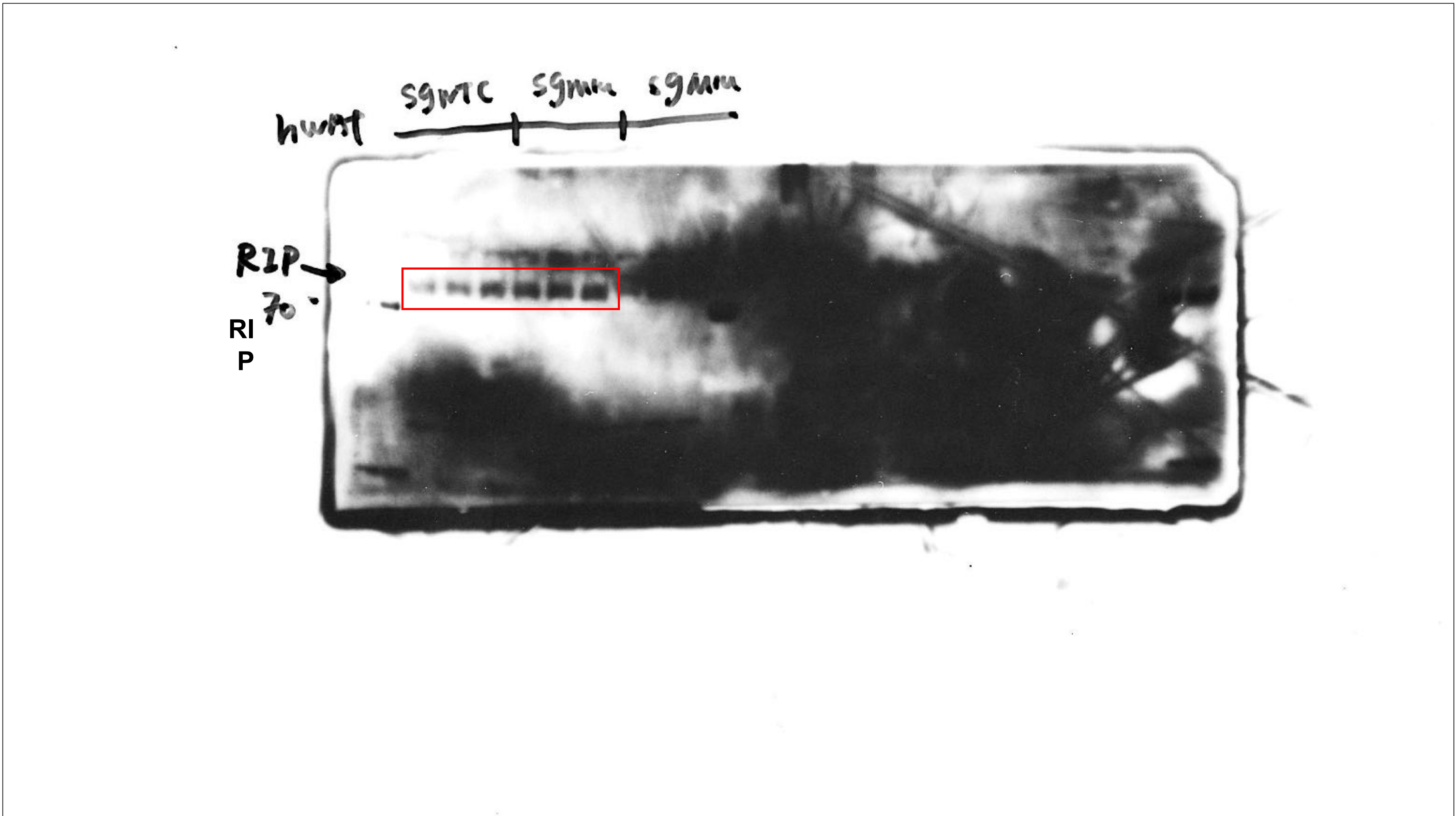


Figure 8b

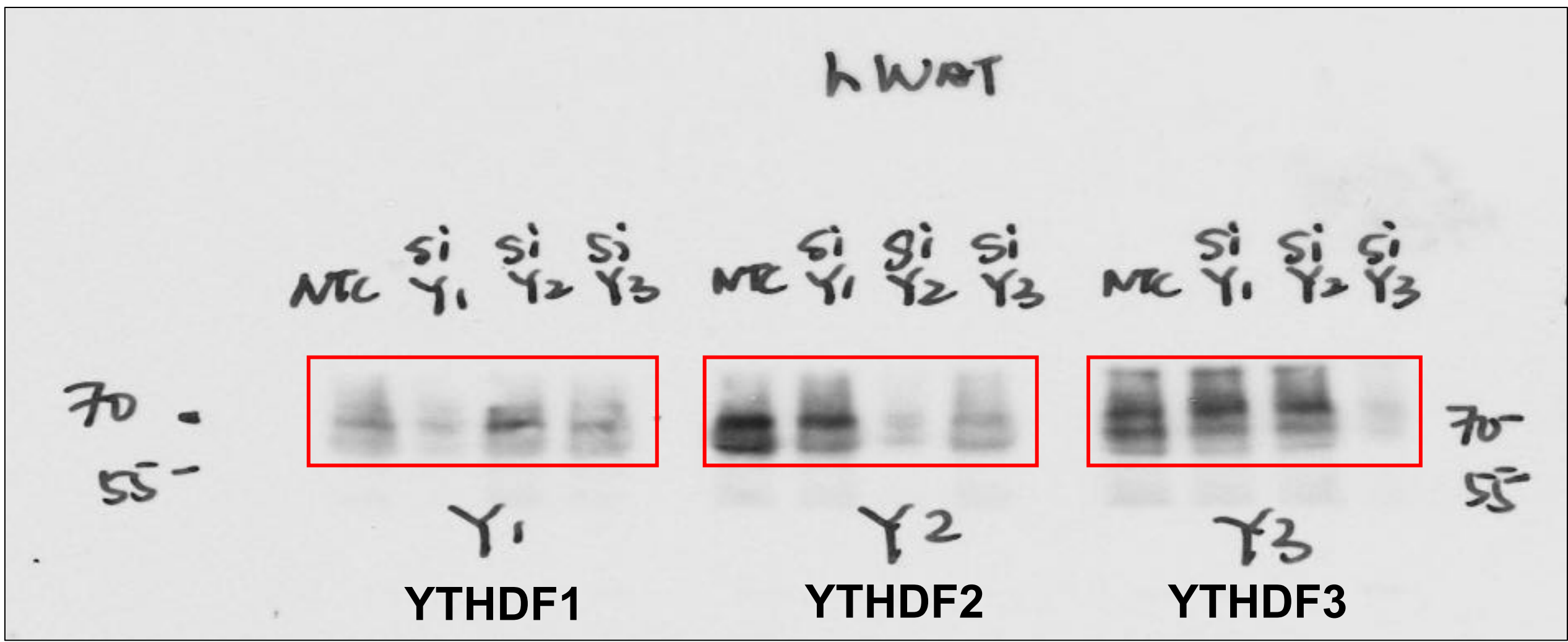


Figure 8d

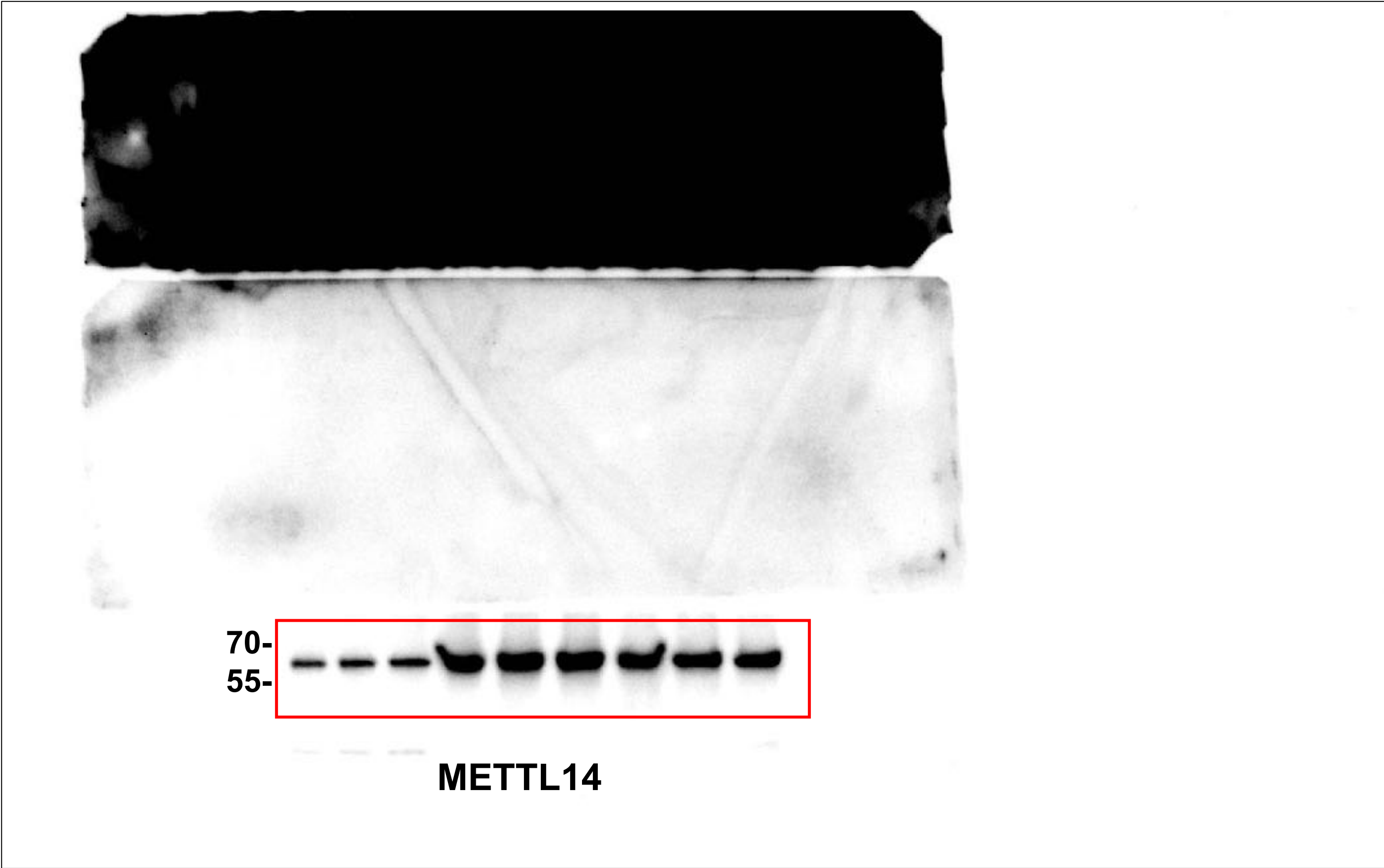


Figure 8i

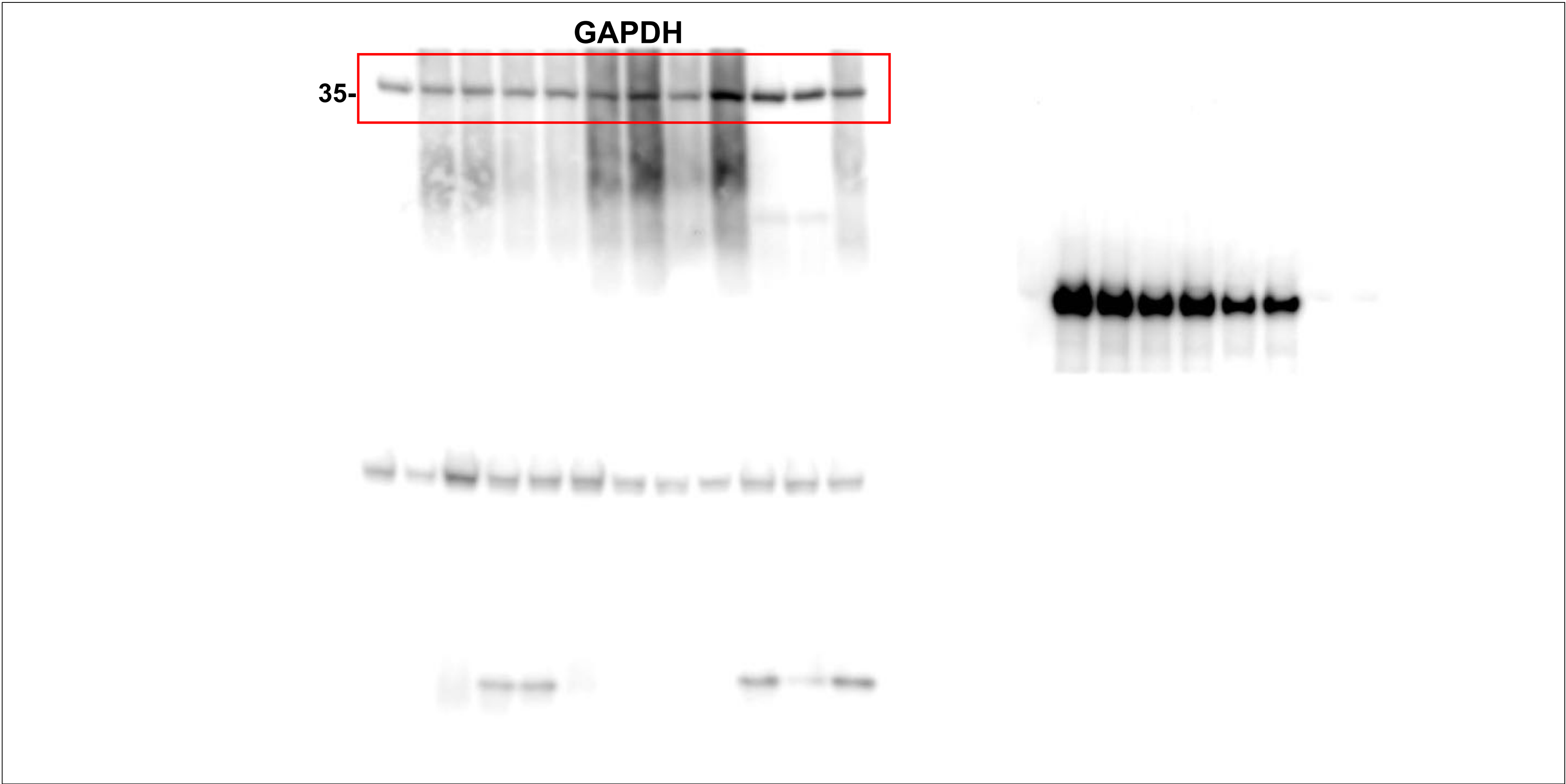
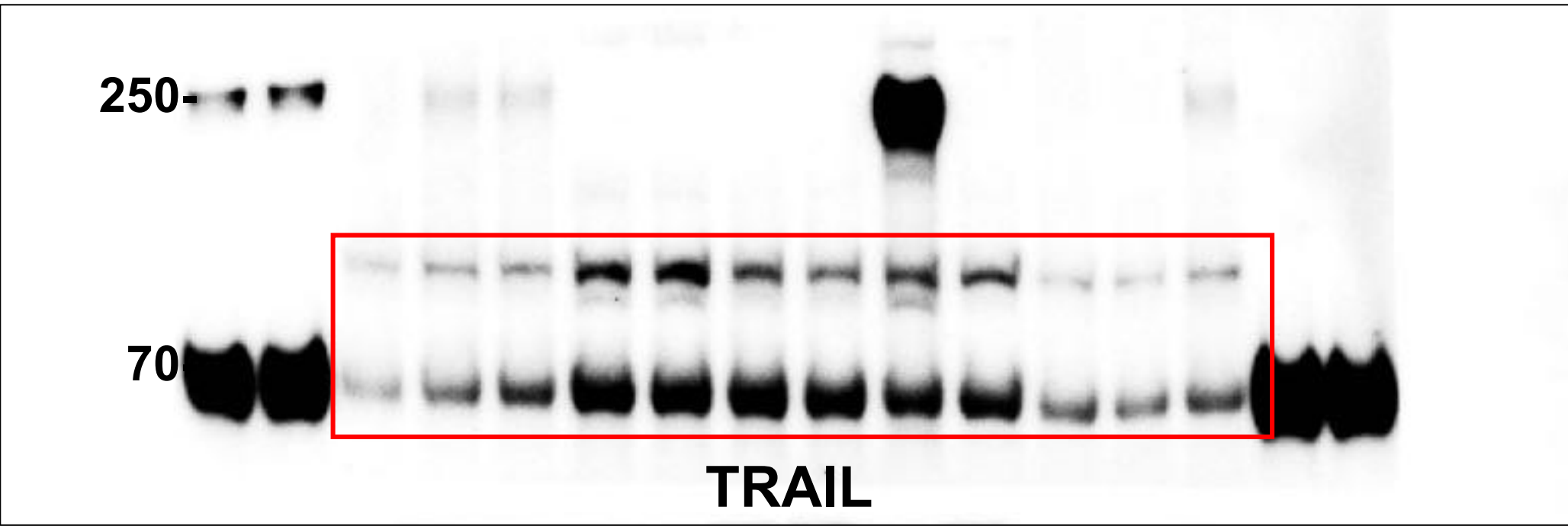
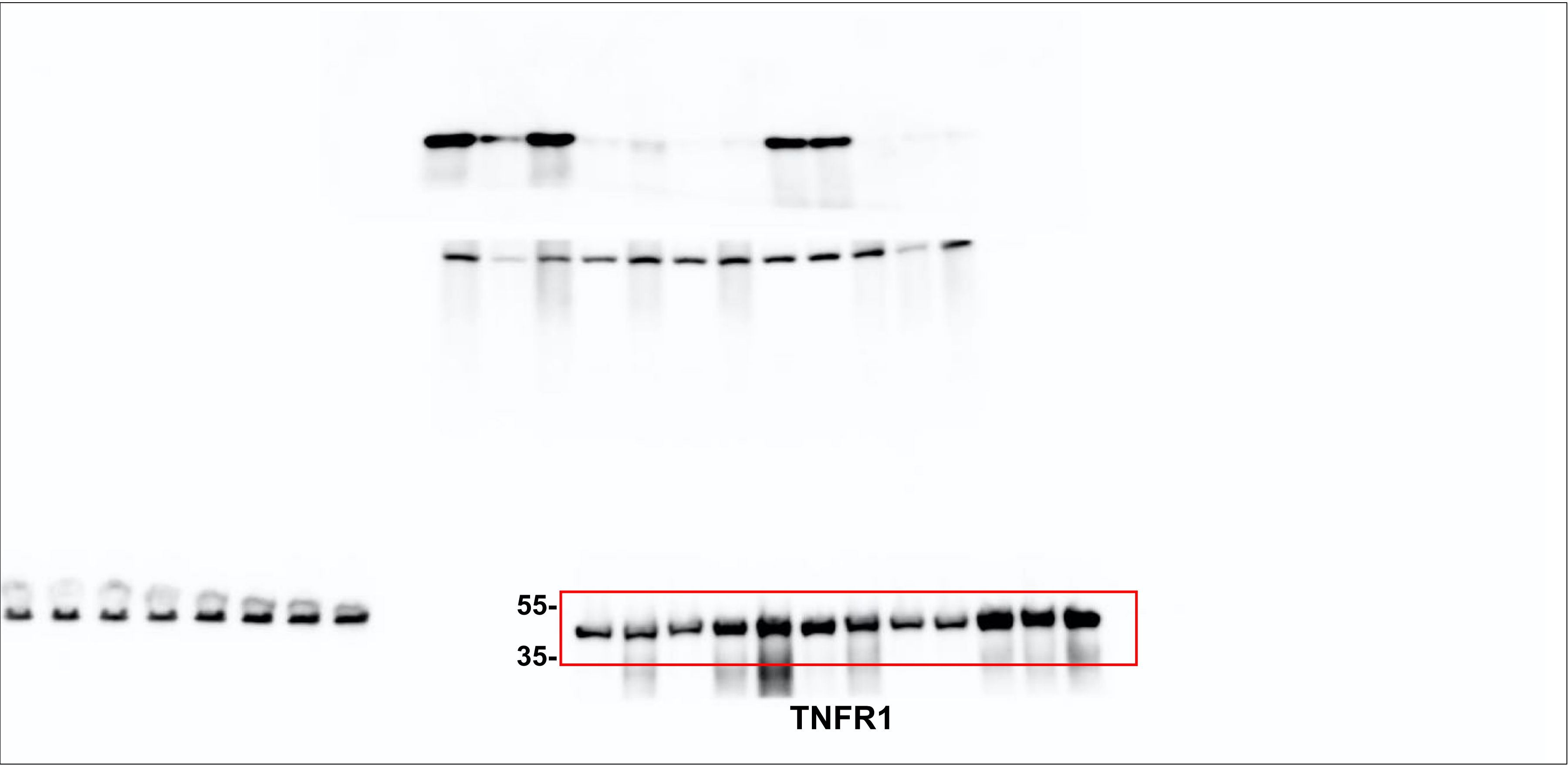
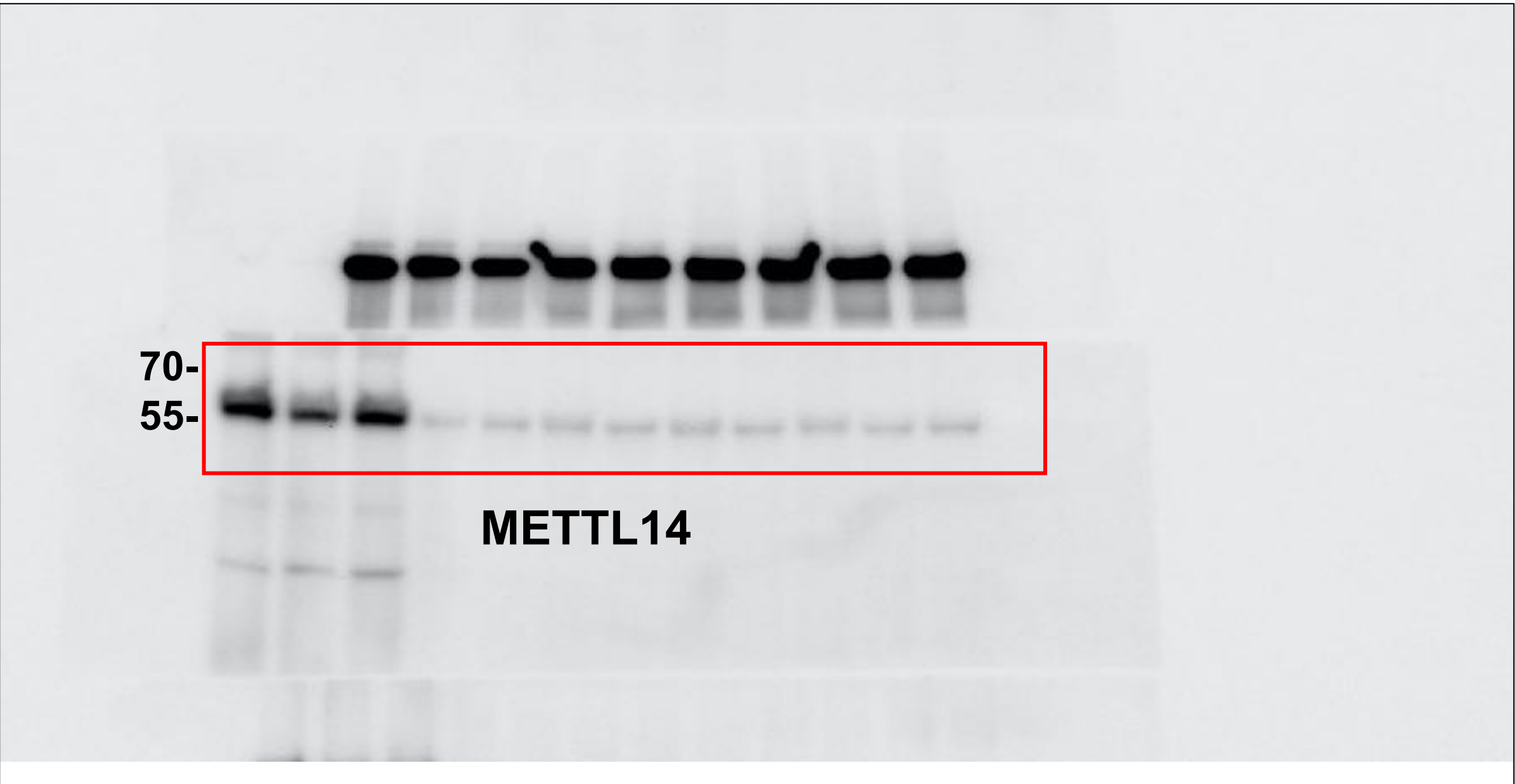


Figure 8m

