

Figure 1

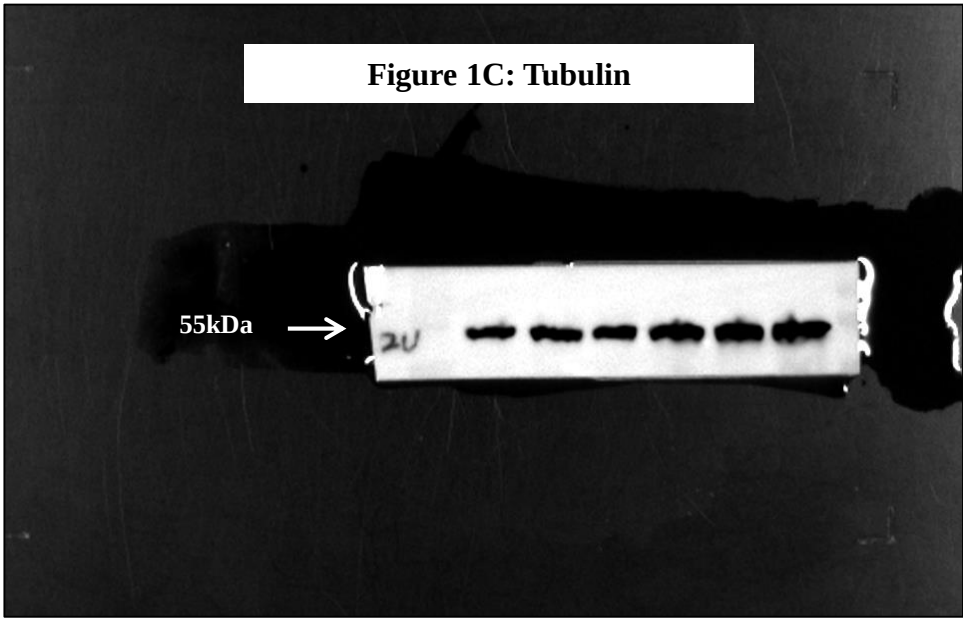
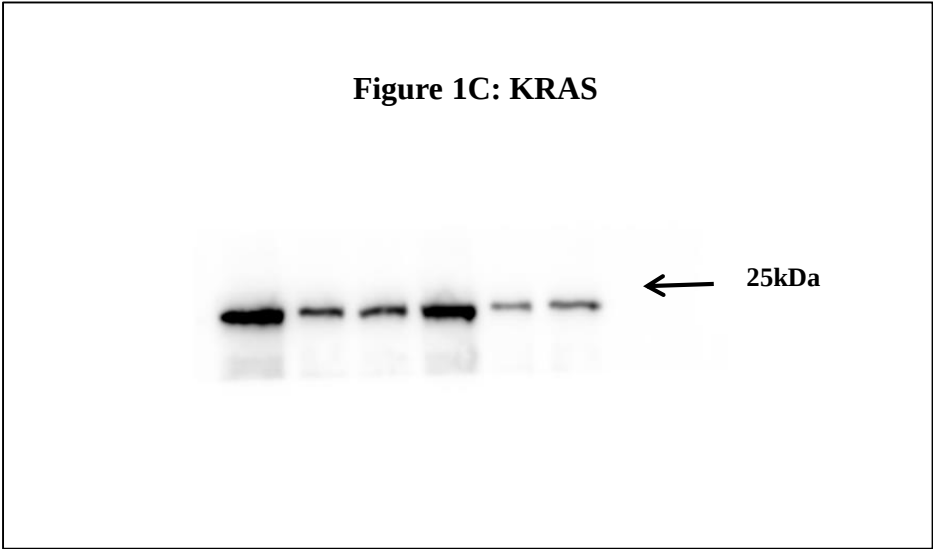
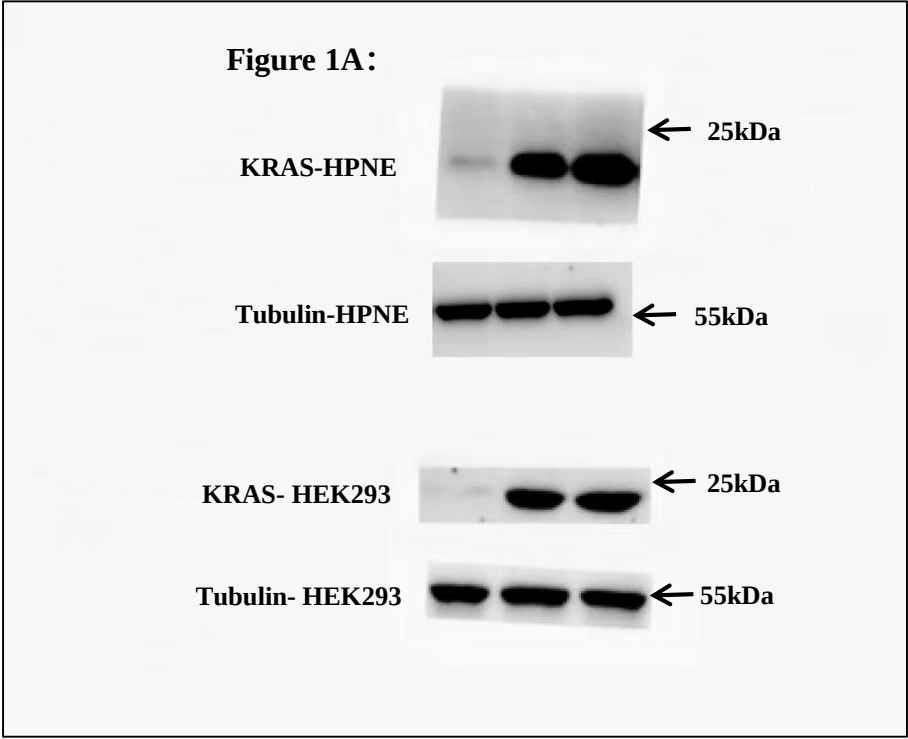


Figure 2

Figure 2E: KRAS-Left



Figure 2E: KRAS-Right

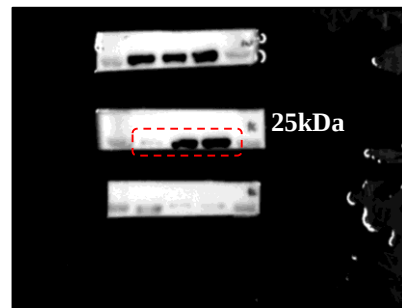


Figure 2E: ADA-Left



Figure 2E: ADA-Right

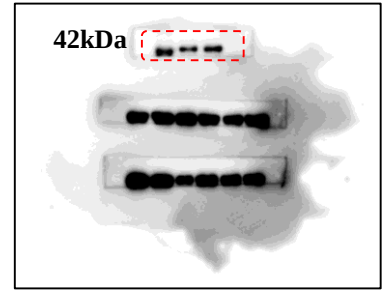


Figure 2E: NT5E-Left

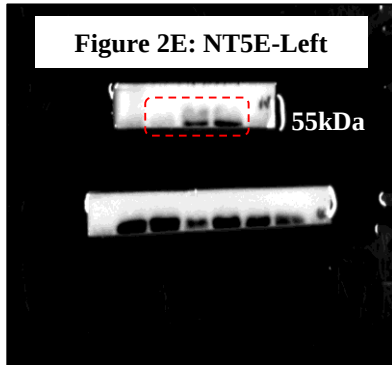


Figure 2E: NT5E-Right

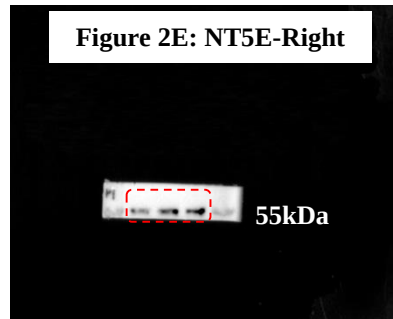


Figure 2E: β -Actin-Left

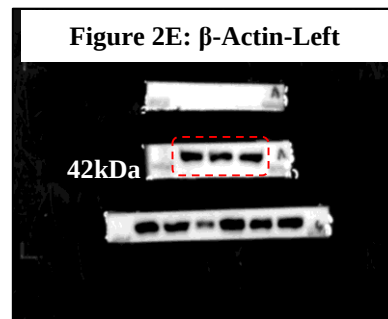


Figure 2E: β -Actin-Right

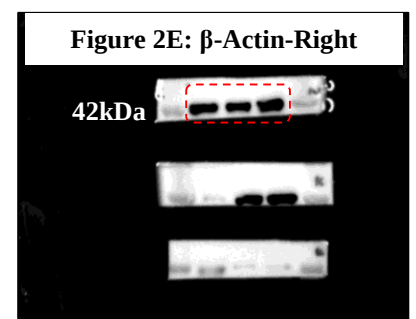


Figure 2F: KRAS

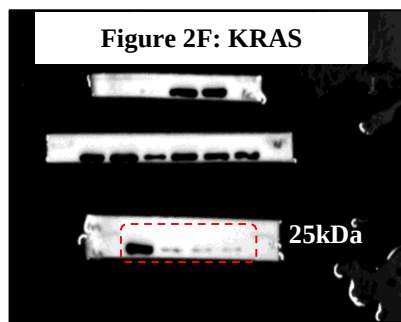


Figure 2F: ADA

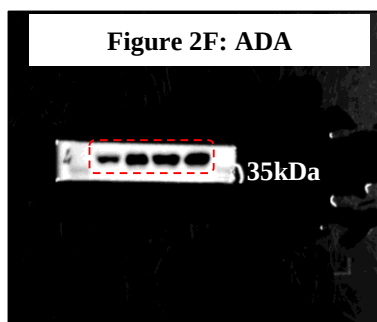


Figure 2F: NT5E

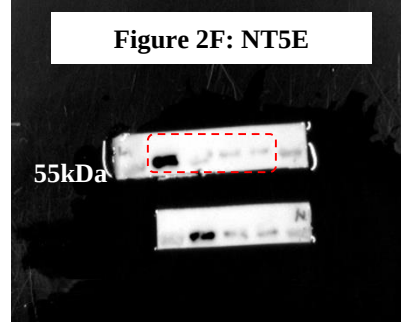


Figure 2F: β -Actin

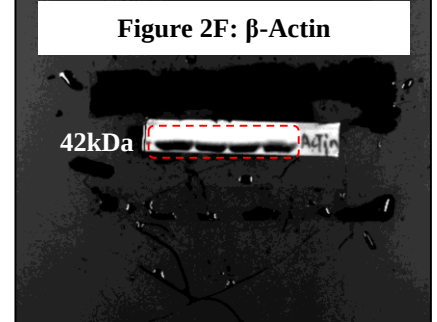


Figure 2J: ADA

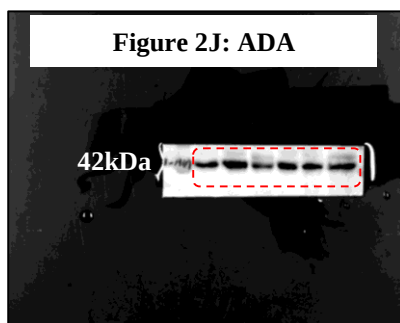


Figure 2J: NT5E

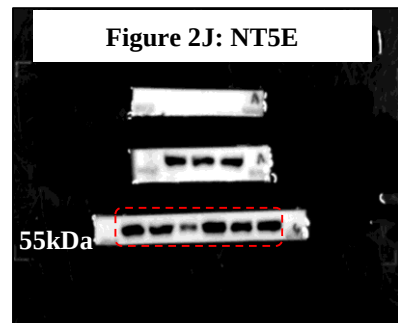


Figure 2J: Tubulin

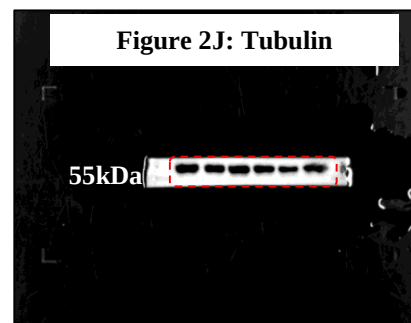


Figure 2K: AKT

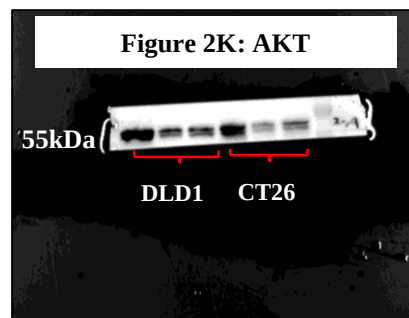


Figure 2K: p-AKT

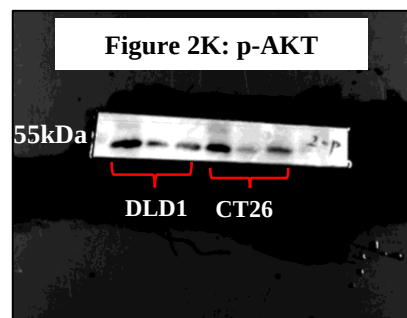


Figure 2K: ADA

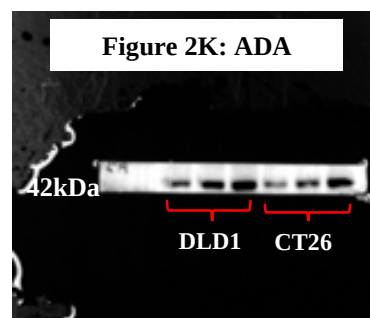


Figure 2K: β -Actin

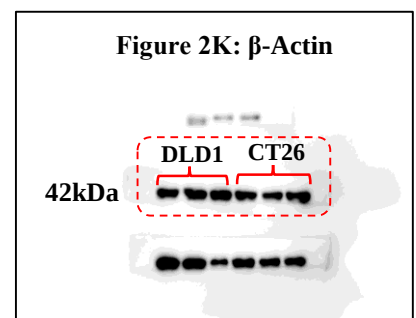


Figure 2L: MEK

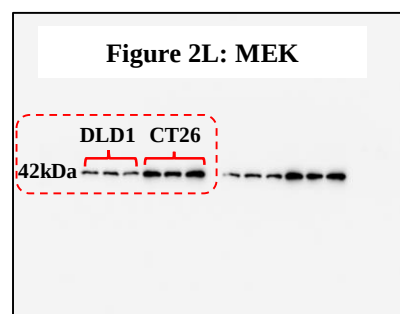


Figure 2L: p-MEK

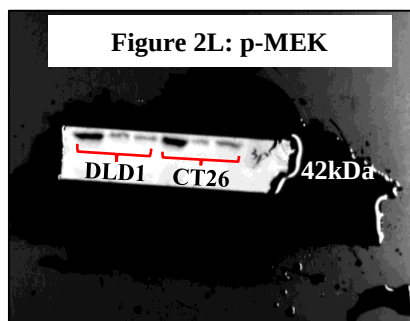


Figure 2L: NT5E

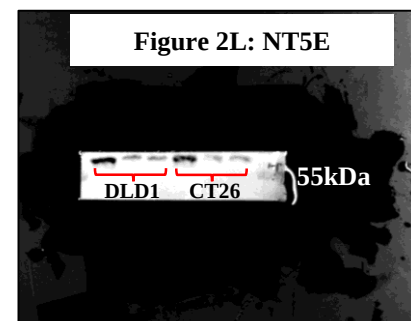


Figure 2L: β -Actin

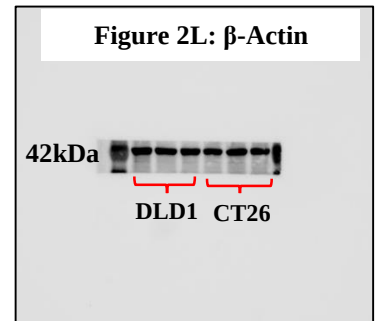


Figure 5

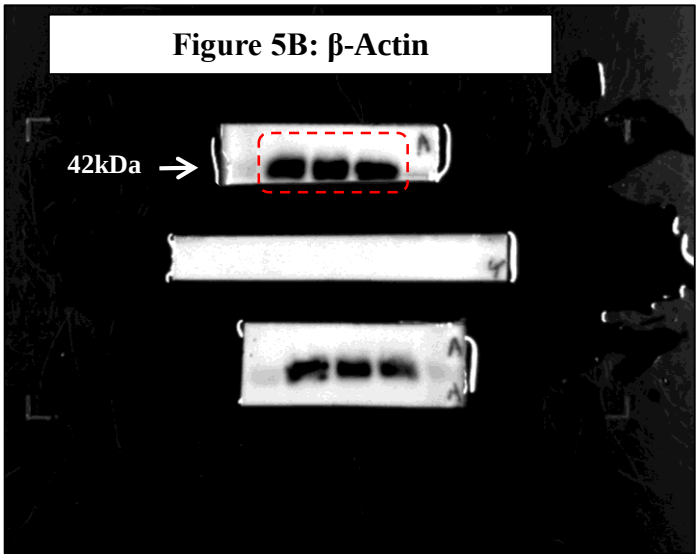
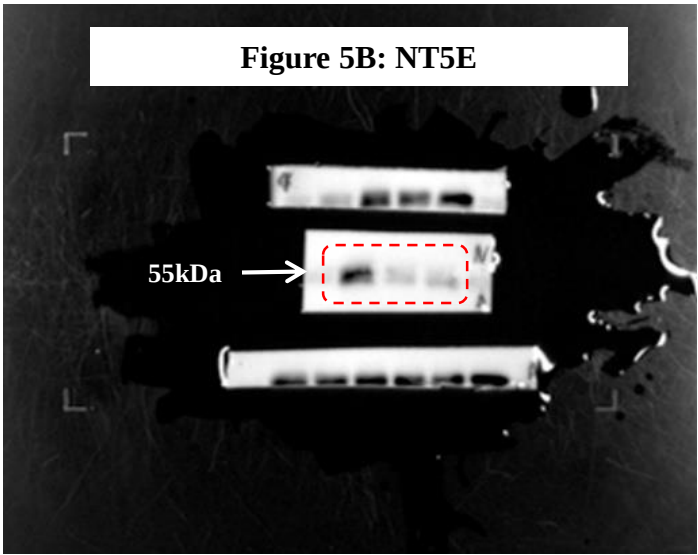
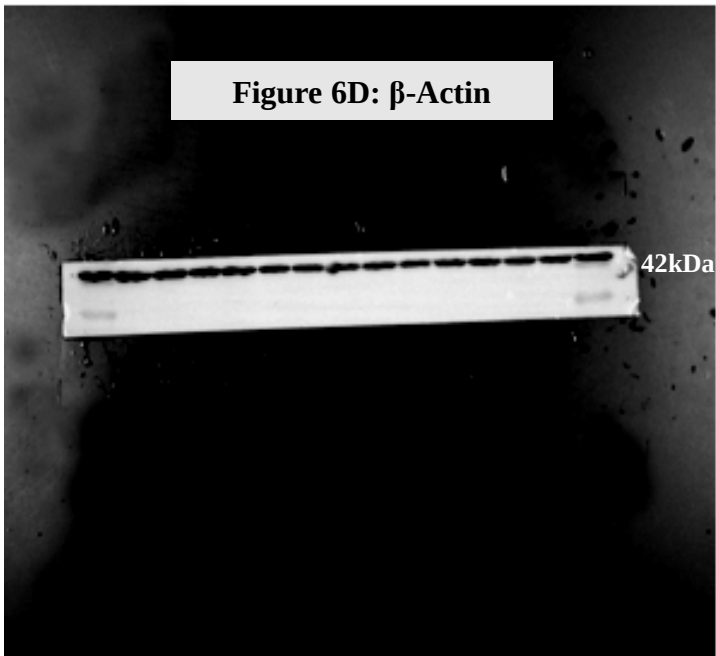
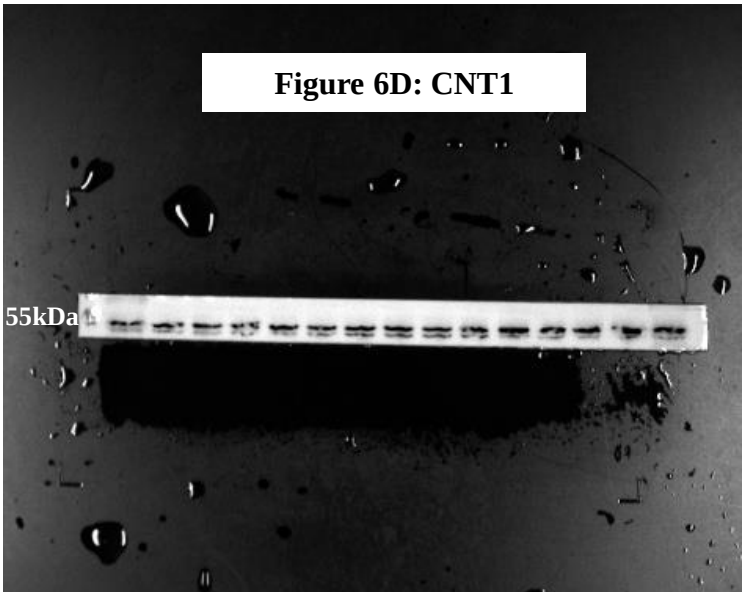
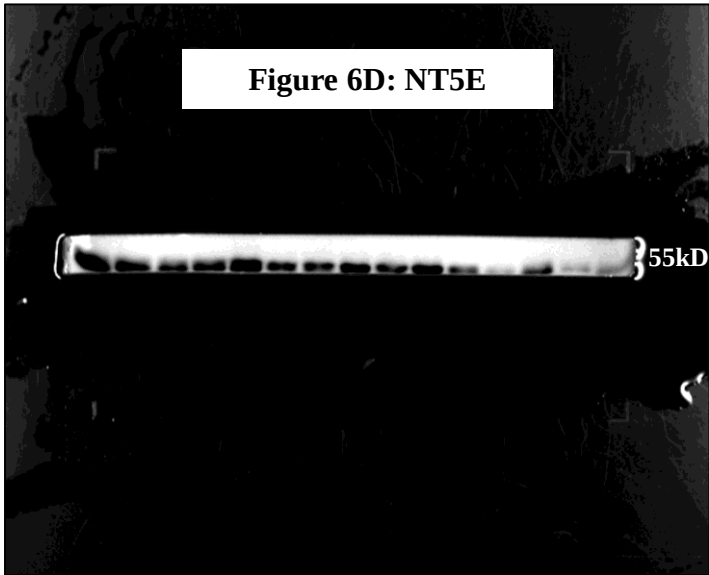
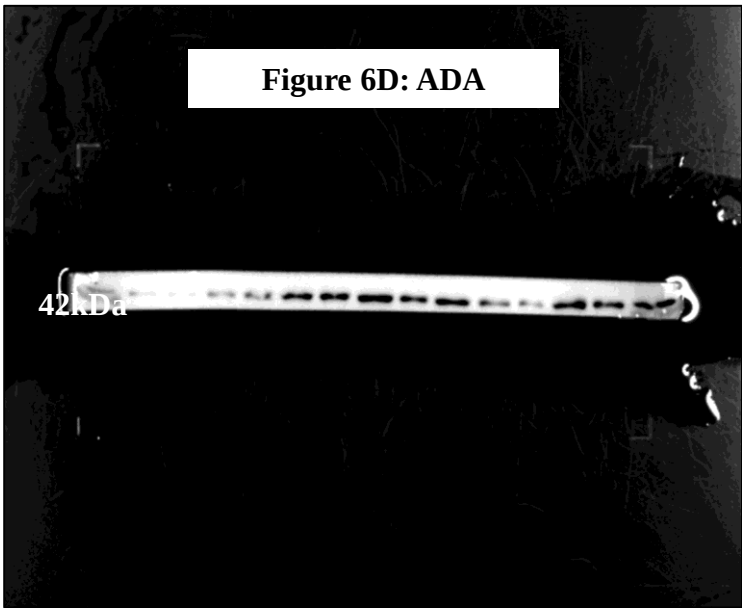
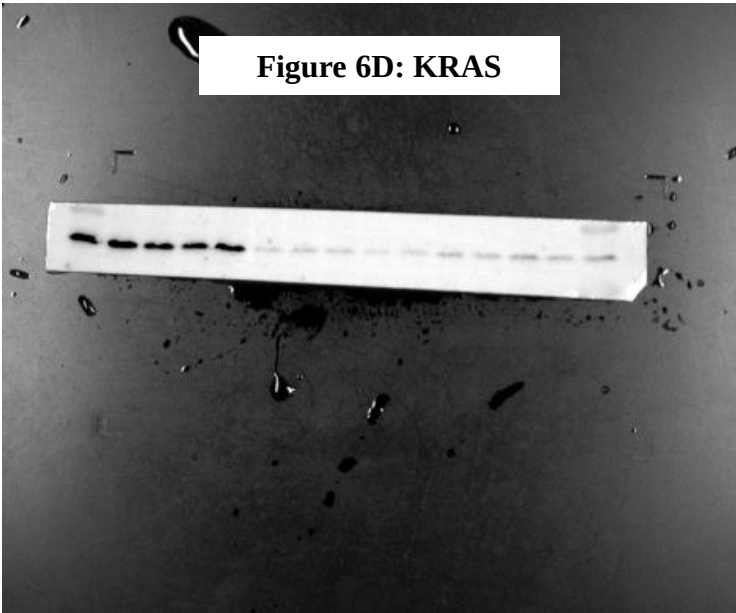
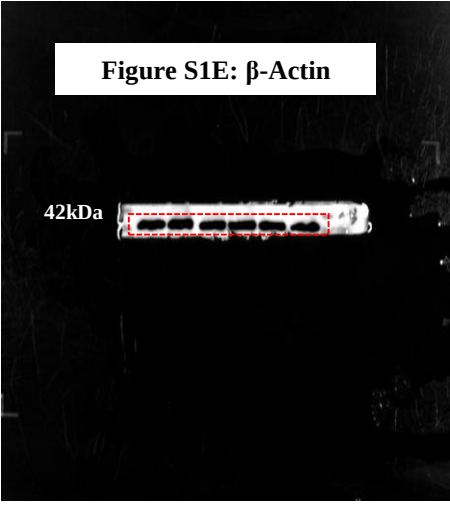
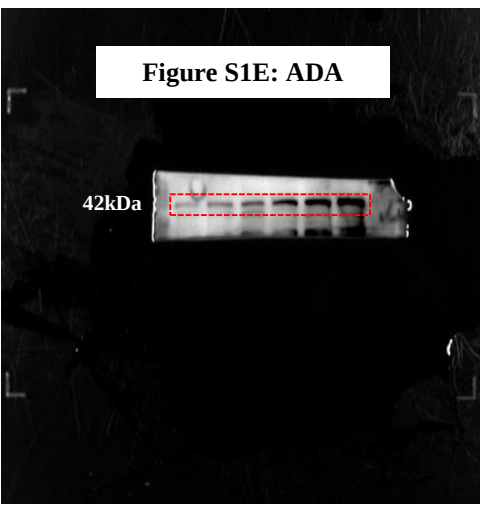
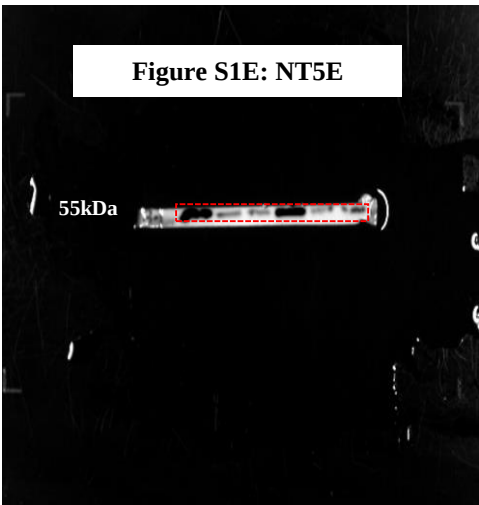
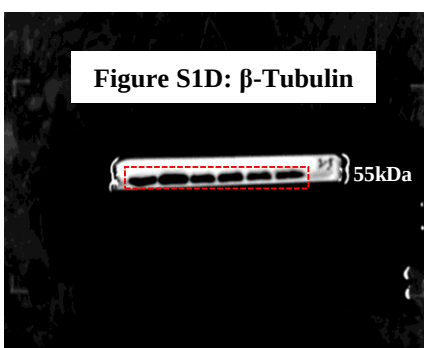
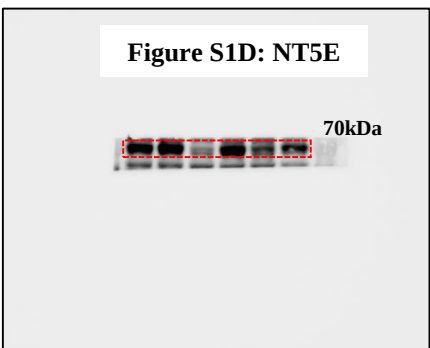
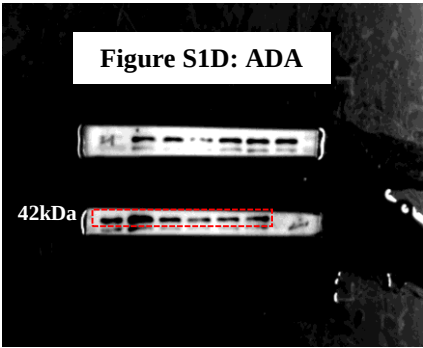
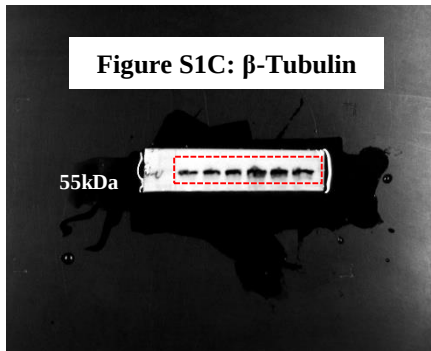
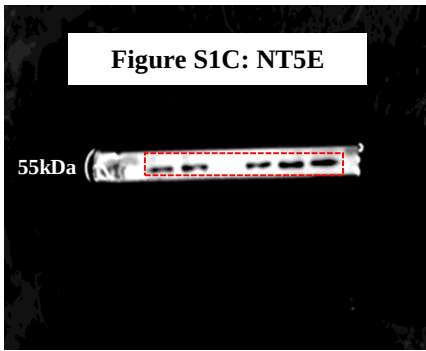
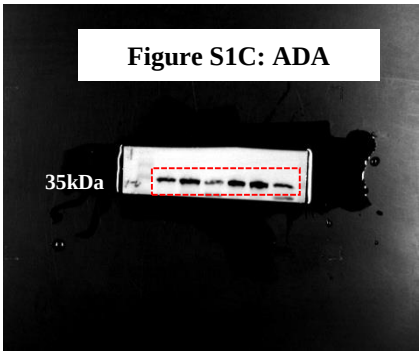
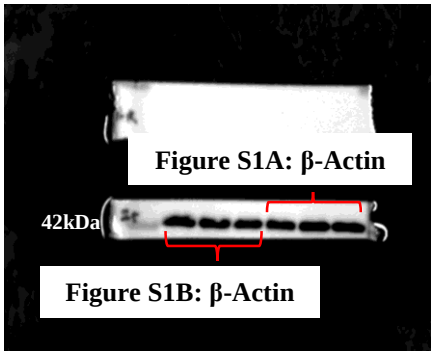
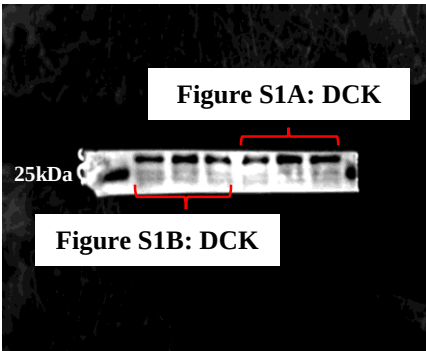
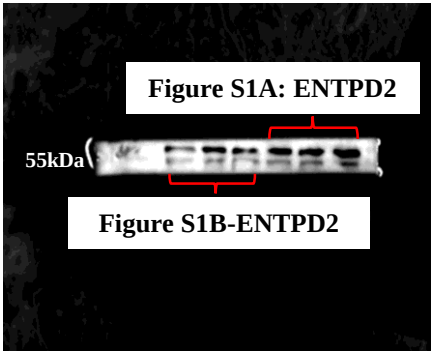
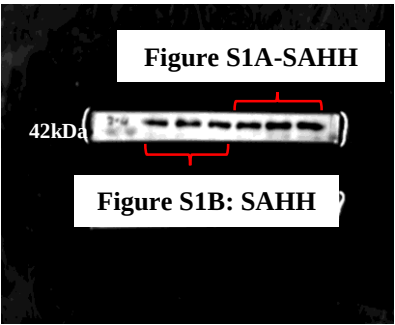
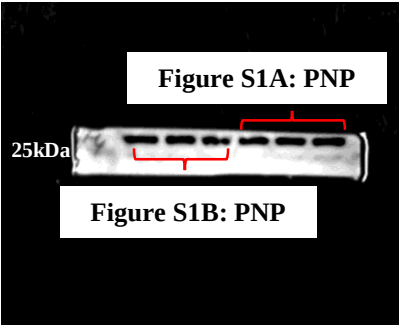
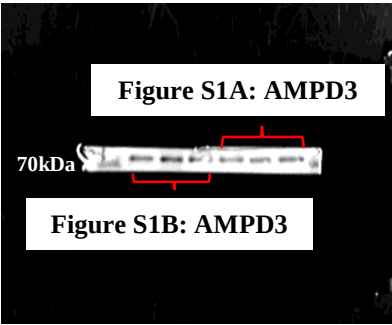
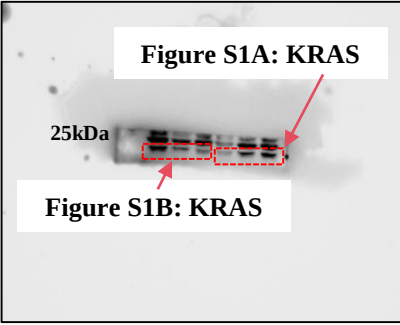


Figure 6



Supplementary Figure S1



Supplementary Figure S16

