

Figure 2

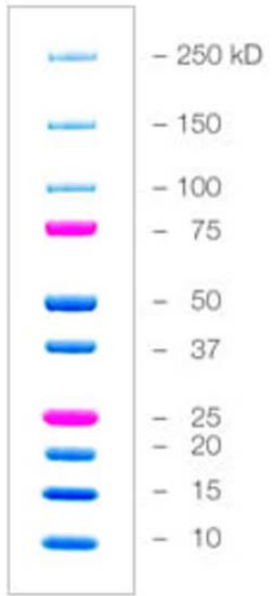


Figure 2A

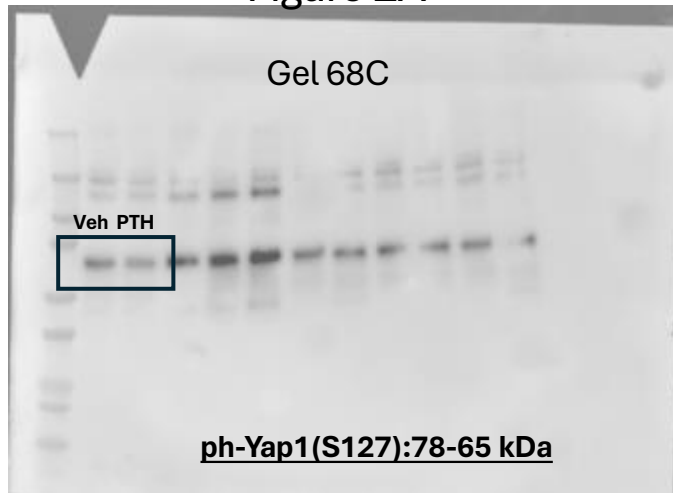
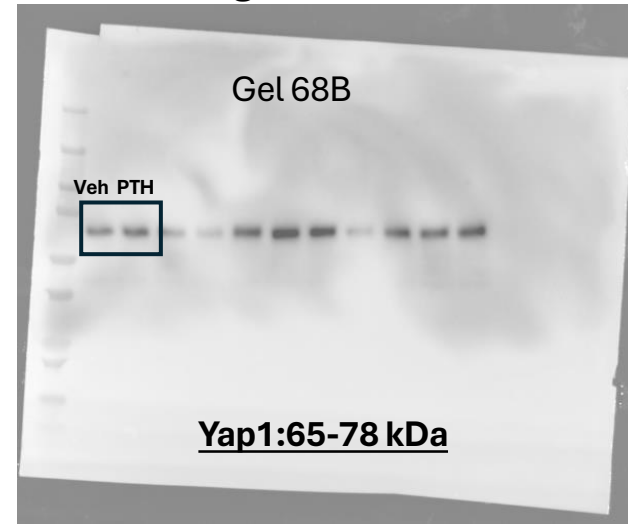
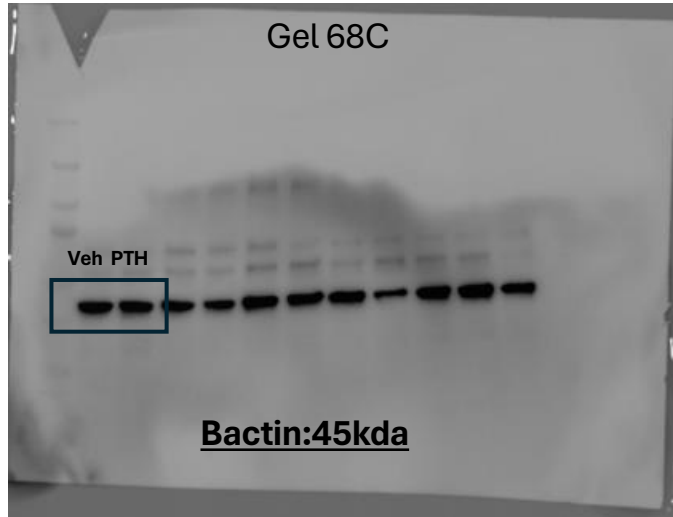


Figure 2A



Gel 68C



Gel 68B

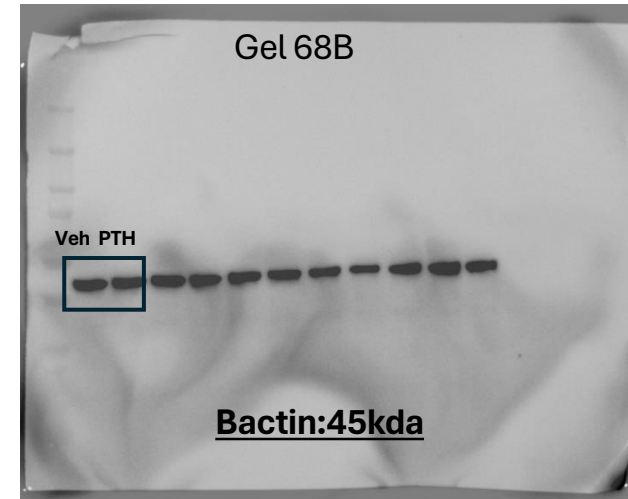


Figure 2

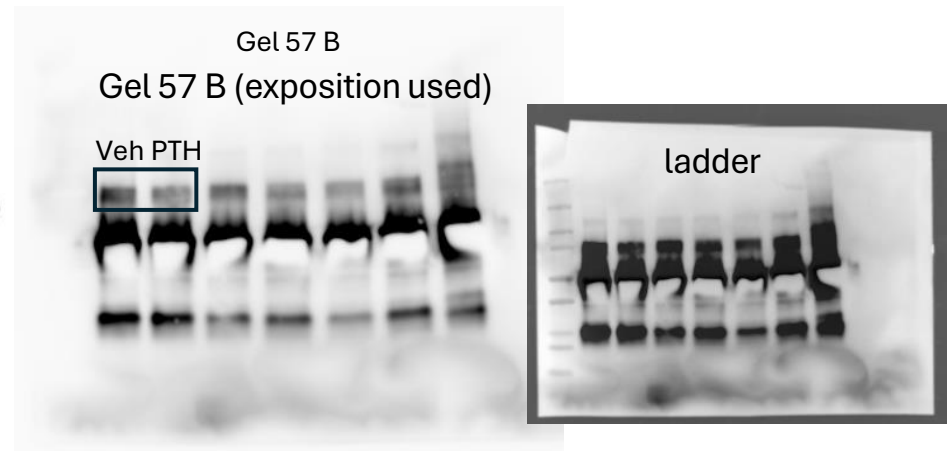
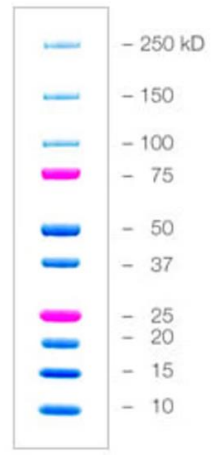


Figure 2B

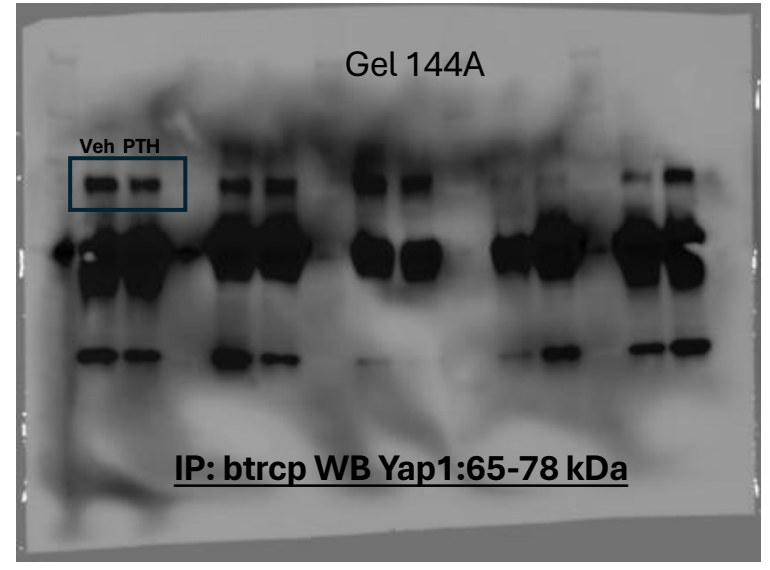


Figure 2B

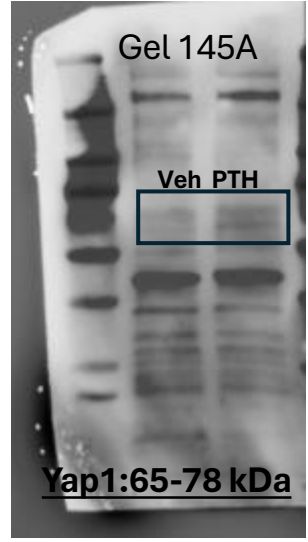


Figure 2B

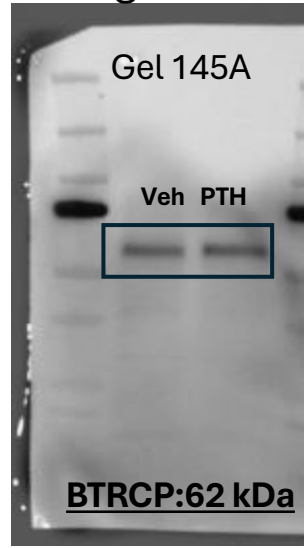


Figure 2B

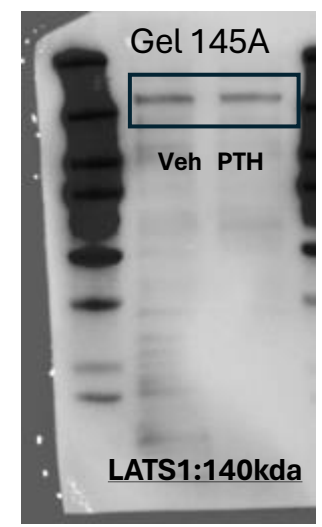


Figure 2B

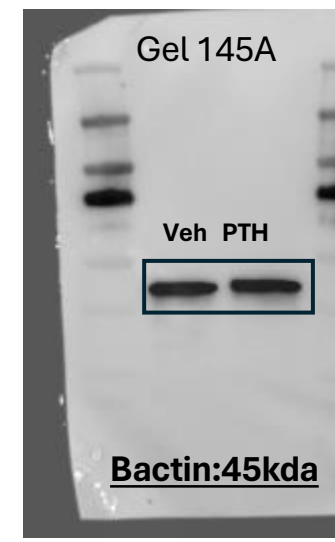


Figure 2B

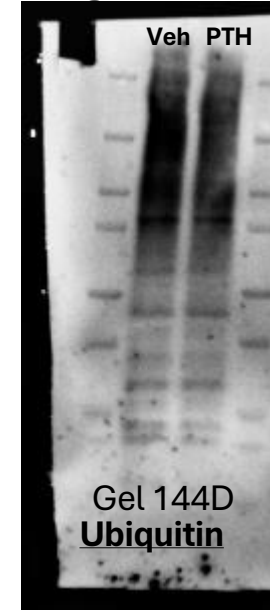


Figure 2B

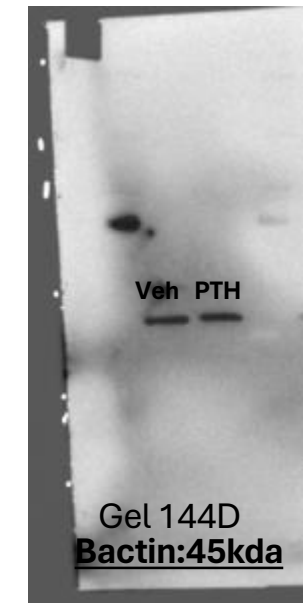


Figure 2

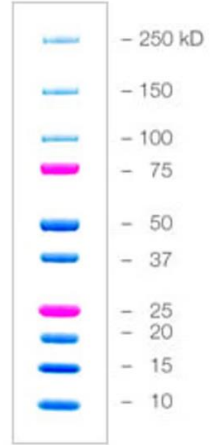


Figure 2C

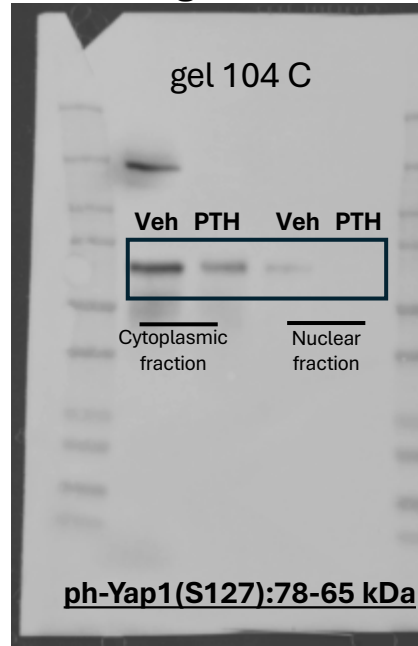


Figure 2C

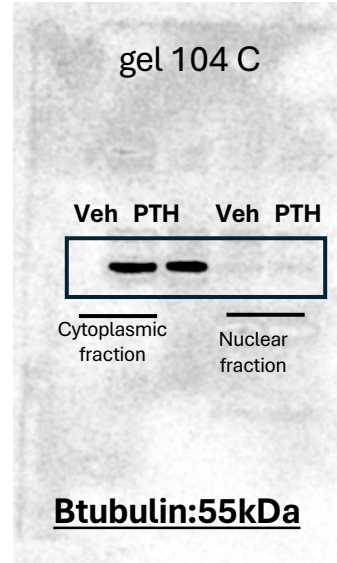


Figure 2C

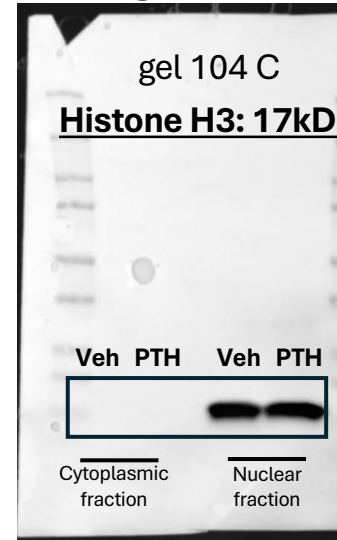


Figure 2C

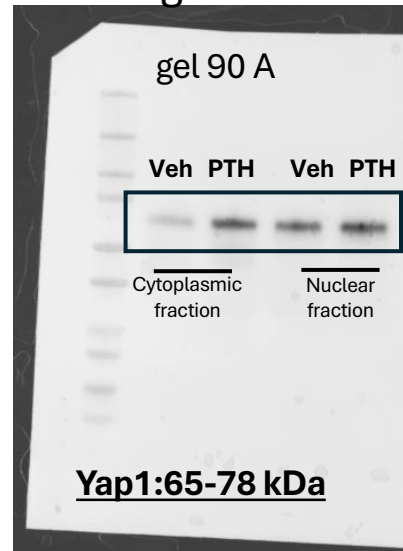


Figure 2C

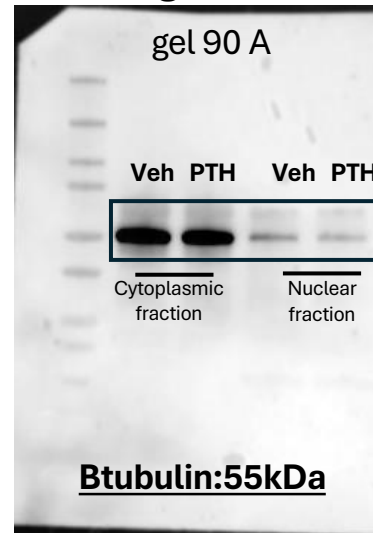


Figure 2C

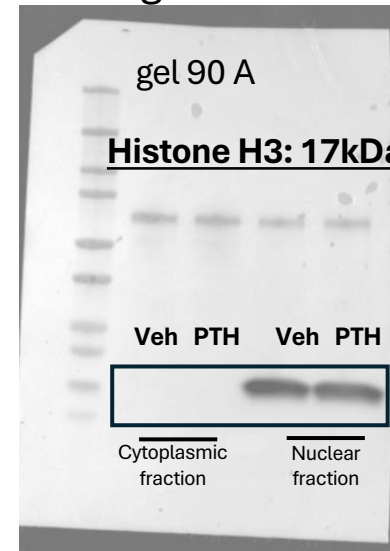


Figure 2

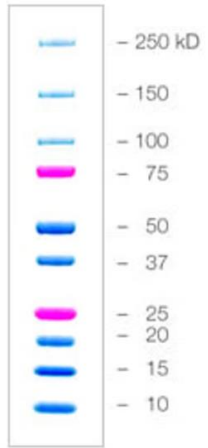


Figure 2D

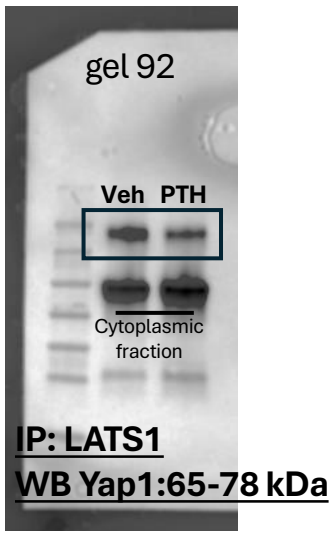


Figure 2D

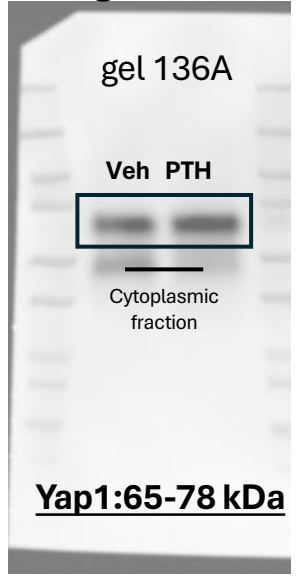


Figure 2D

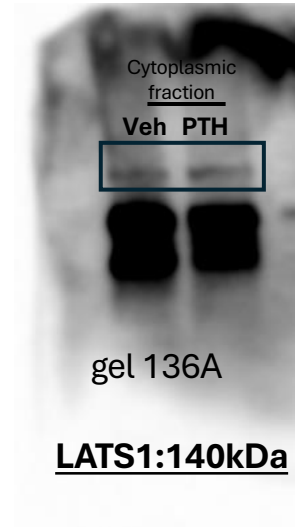


Figure 2D

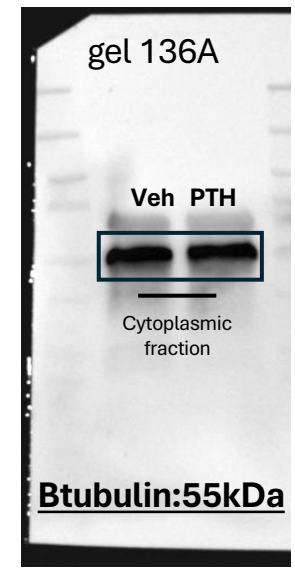


Figure 2D

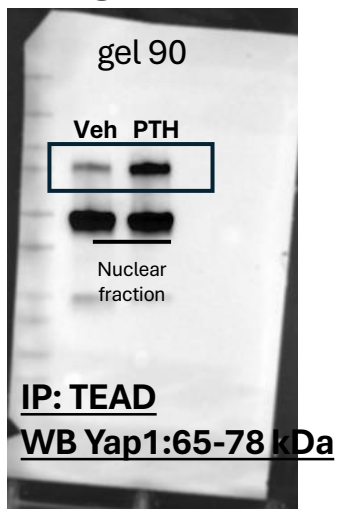


Figure 2D

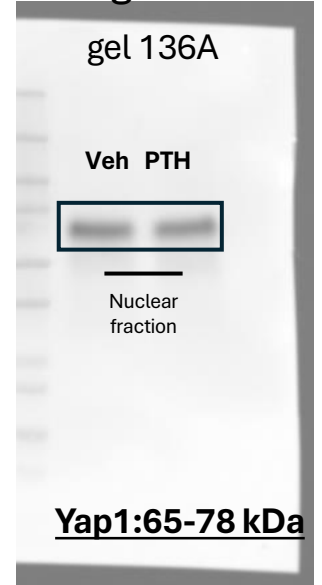


Figure 2D

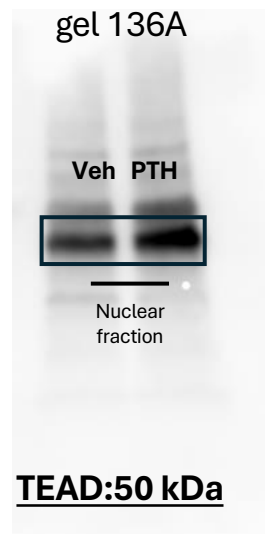


Figure 2D



Figure 2

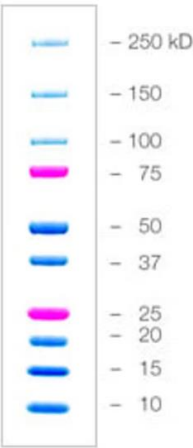


Figure 2E

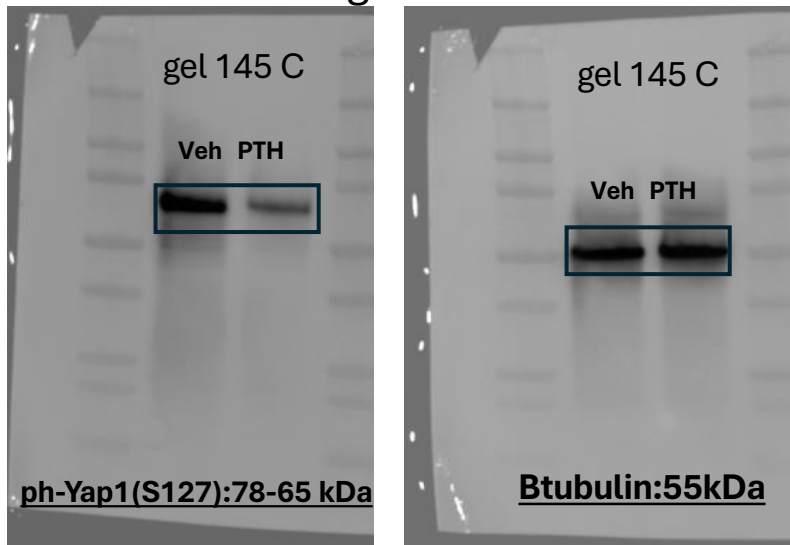


Figure 2E

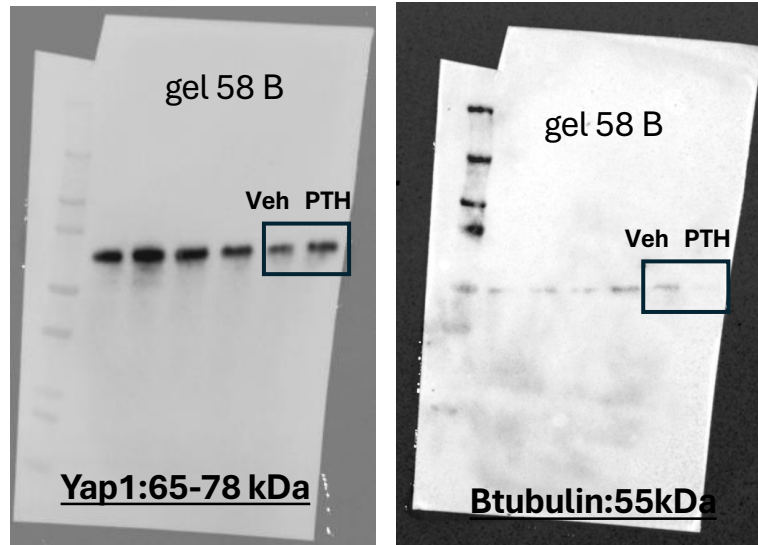


Figure 2E

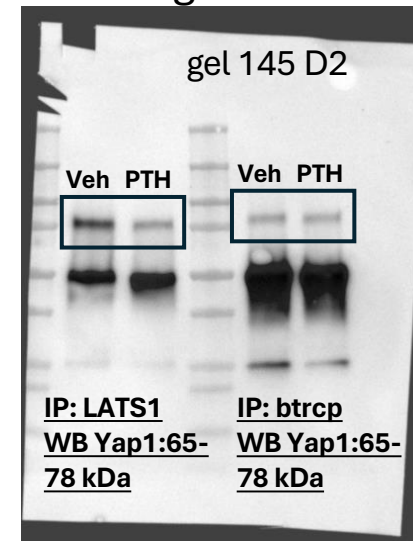


Figure 2E

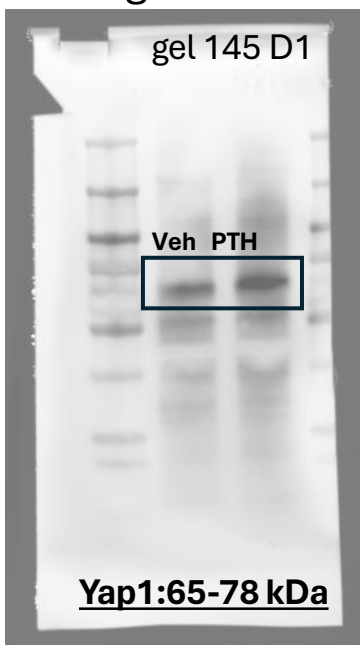


Figure 2E

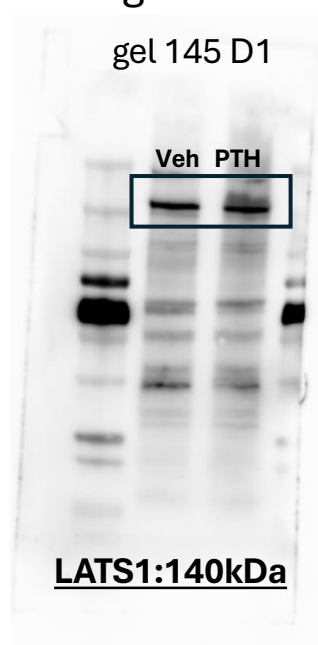


Figure 2E

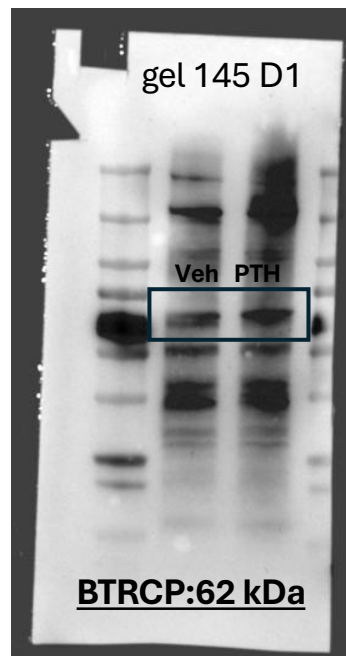


Figure 2E

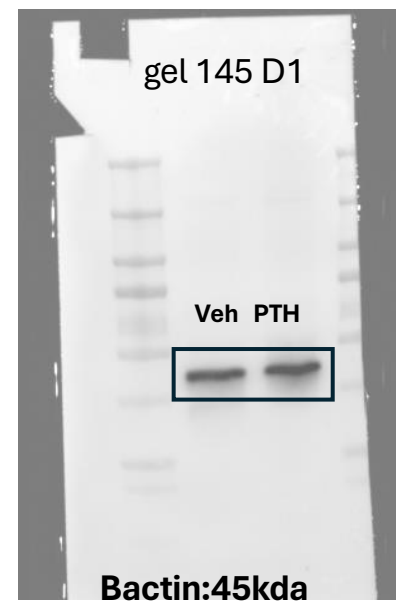


Figure 2

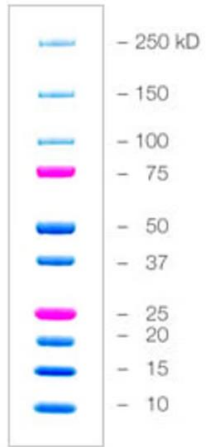


Figure 2G

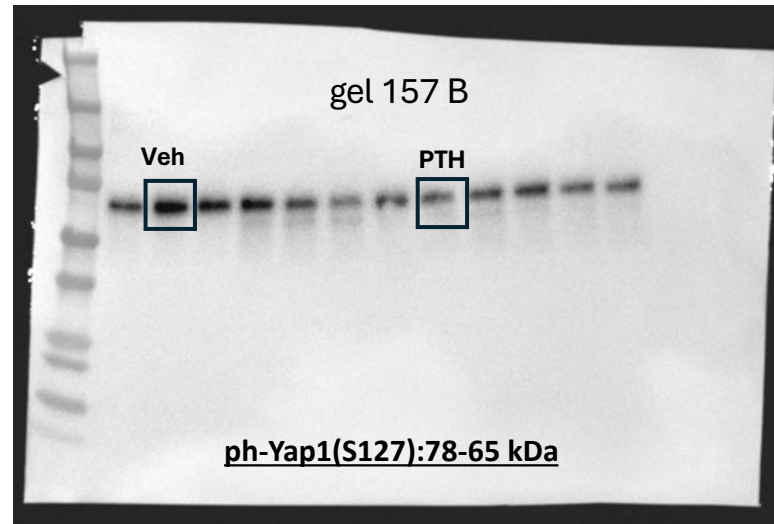


Figure 2G

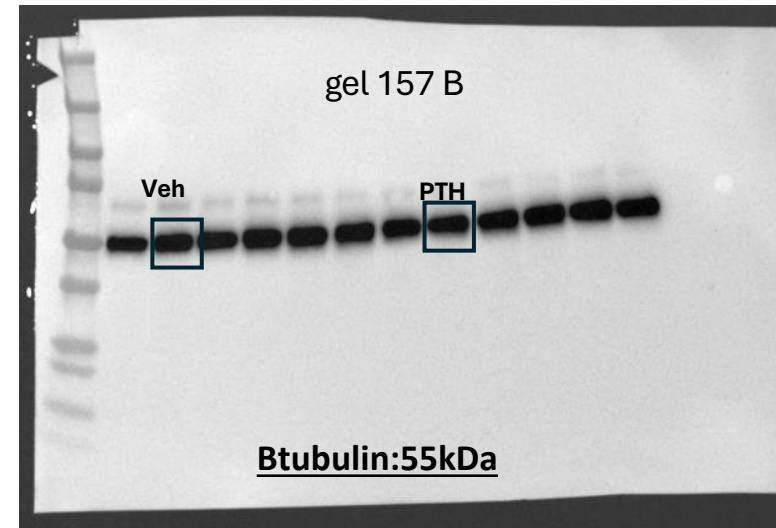


Figure 2G

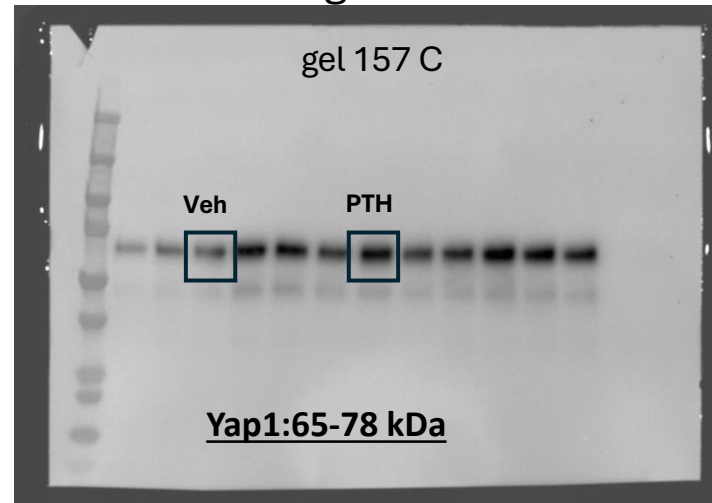


Figure 2G

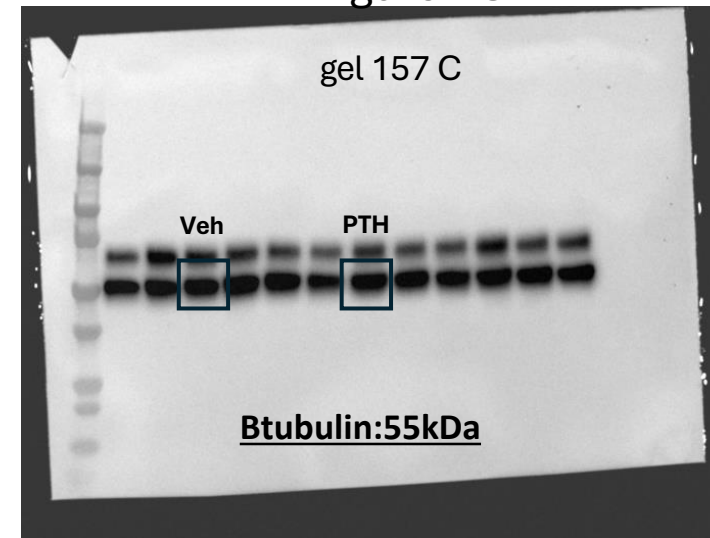
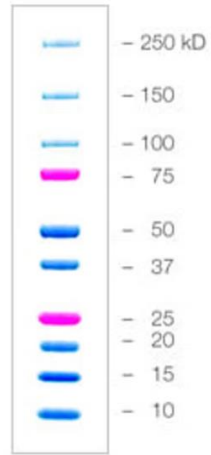
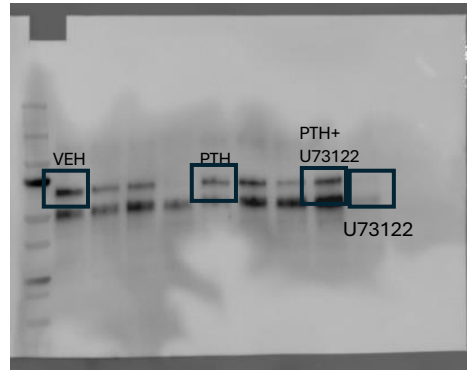
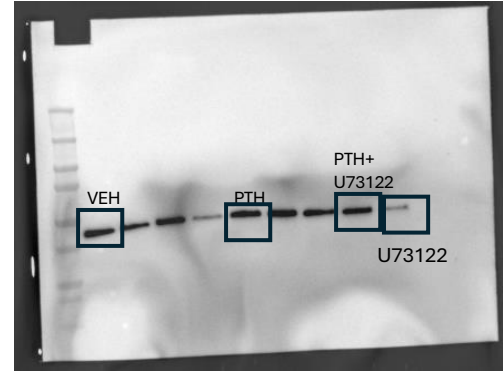


Figure 3**Figure 3A**

Gel 150D

**ph-Yap1(S127):78-65 kDa****Figure 3A**

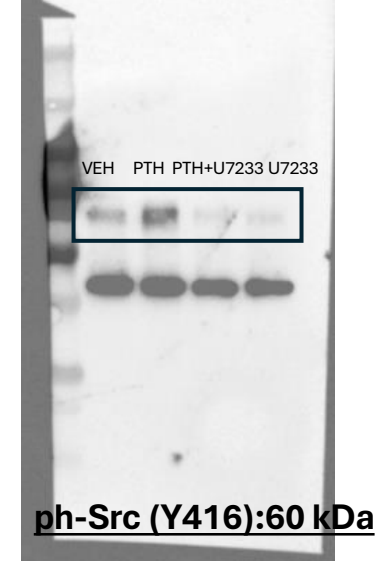
Gel 150D

**Bactin:45kda****Figure 3A**

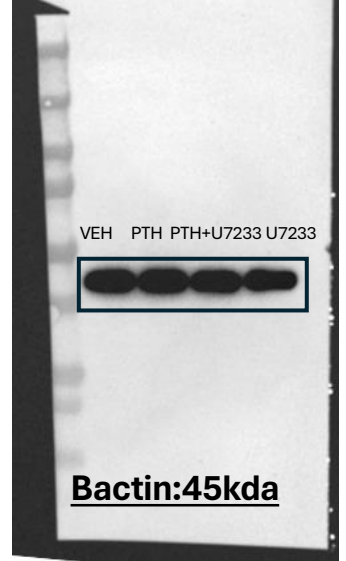
Gel 152 C3

**Yap1:78-65 kDa****Figure 3A**

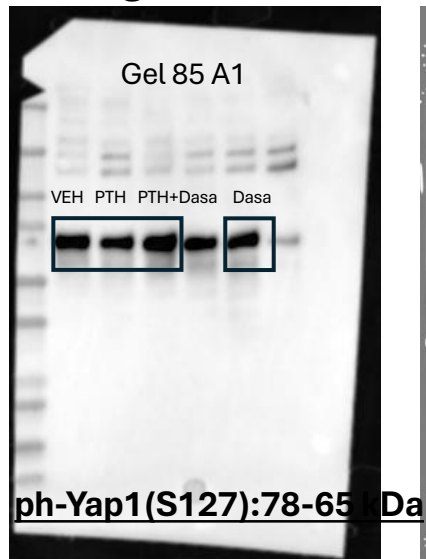
Gel 152 C3

**ph-Src (Y416):60 kDa****Figure 3A**

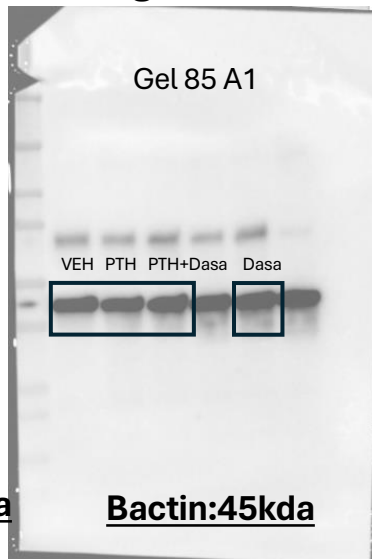
Gel 152 C3

**Bactin:45kda****Figure 3B**

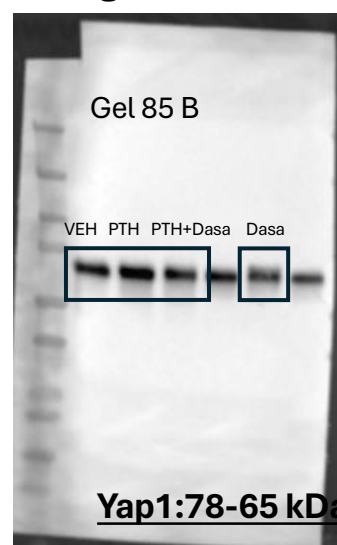
Gel 85 A1

**ph-Yap1(S127):78-65 kDa****Figure 3B**

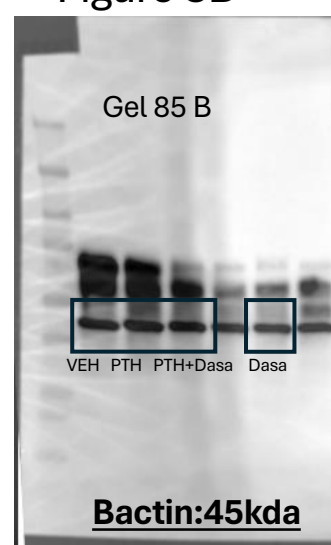
Gel 85 A1

**Bactin:45kda****Figure 3B**

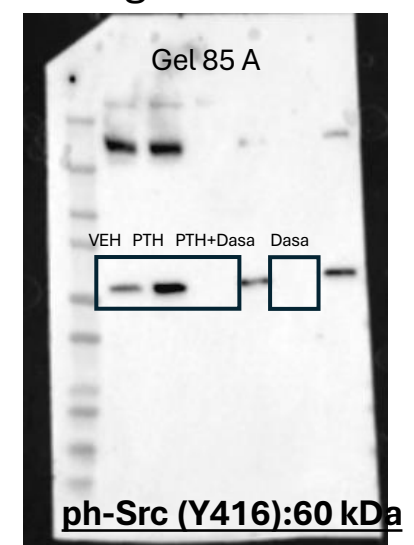
Gel 85 B

**Yap1:78-65 kDa****Figure 3B**

Gel 85 B

**Bactin:45kda****Figure 3B**

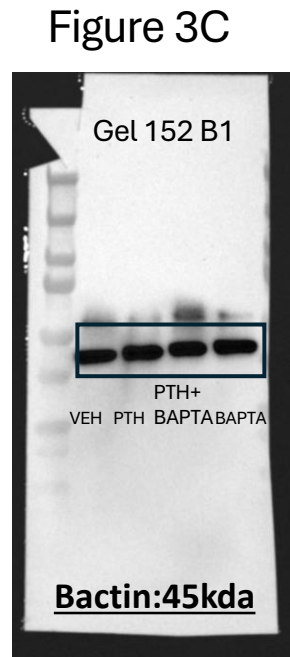
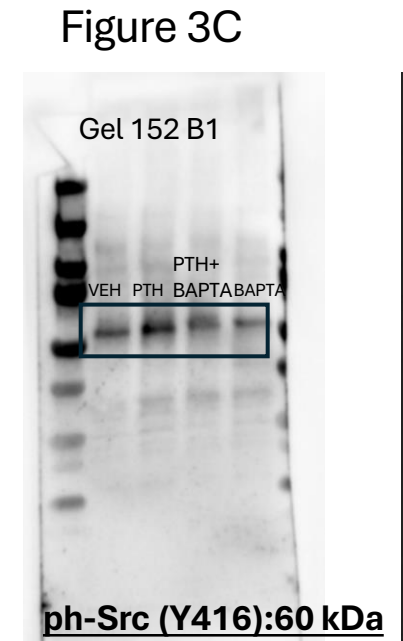
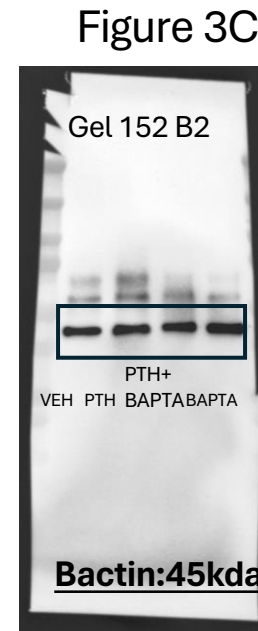
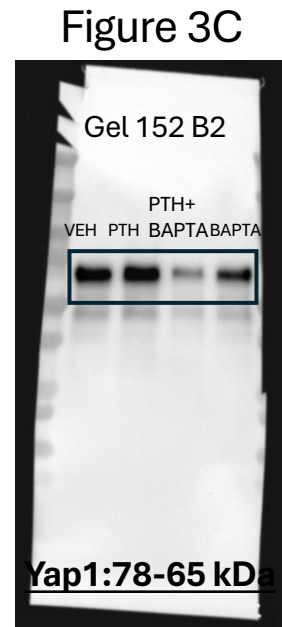
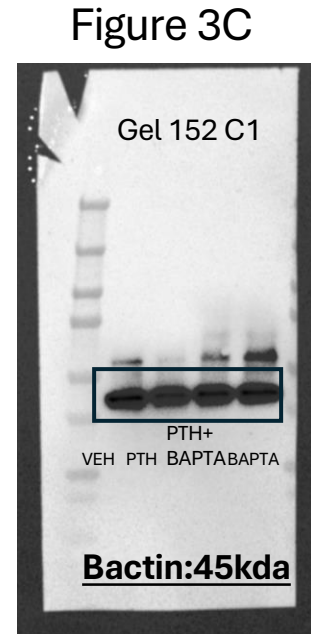
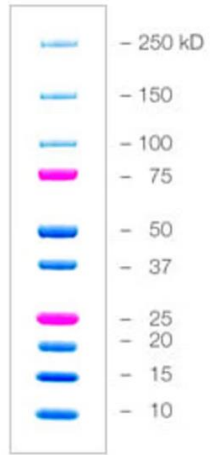
Gel 85 A

**ph-Src (Y416):60 kDa****Figure 3B**

Gel 85 A

**Btubulin:55kDa**

Figure 3



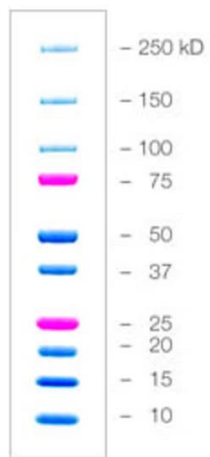


Figure 4A

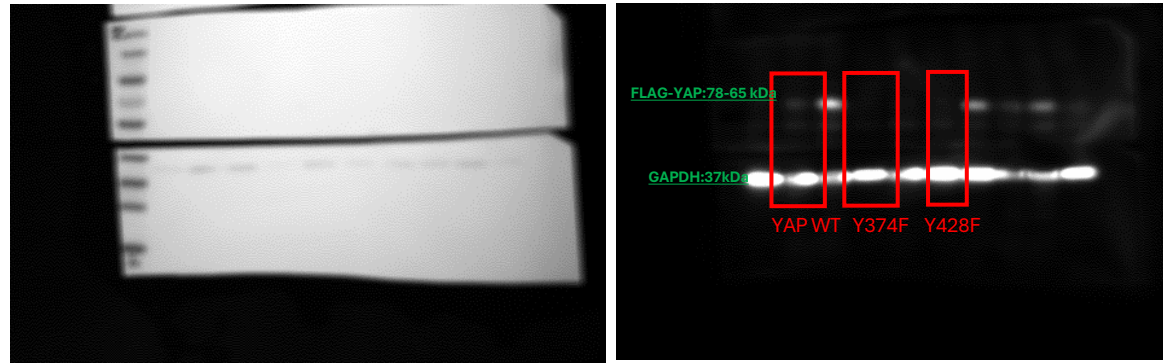


Figure 4A

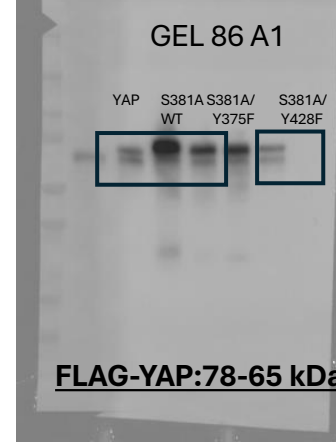


Figure 4A



Figure 4B

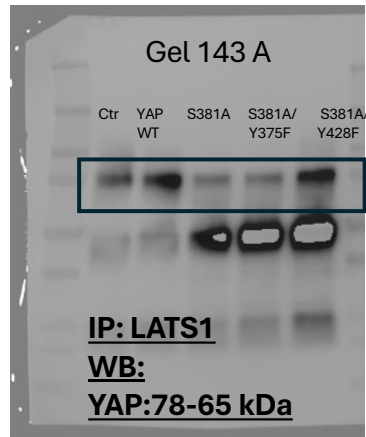


Figure 4B

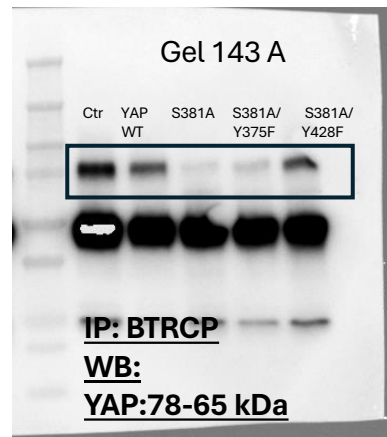


Figure 4B

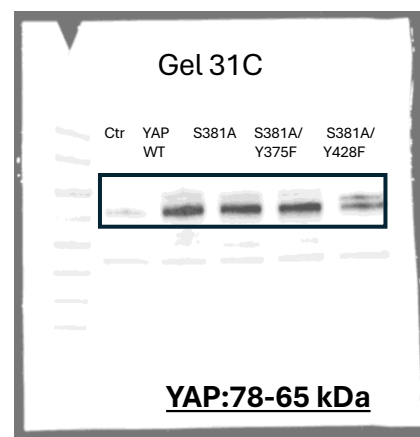


Figure 4B

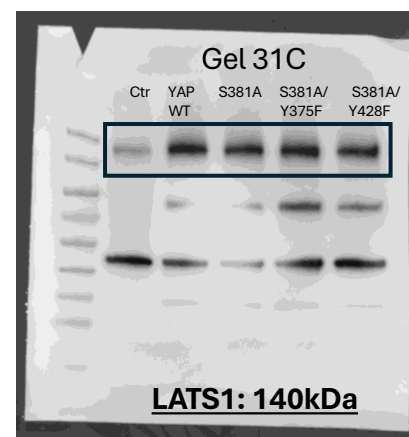


Figure 4B

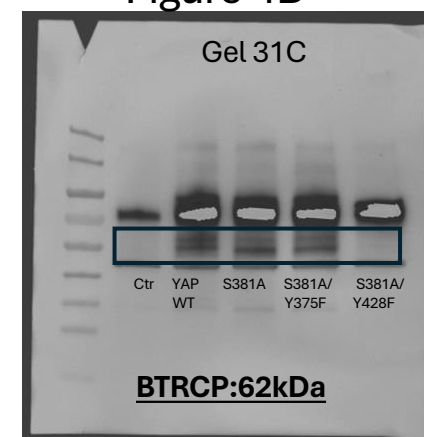


Figure 4B

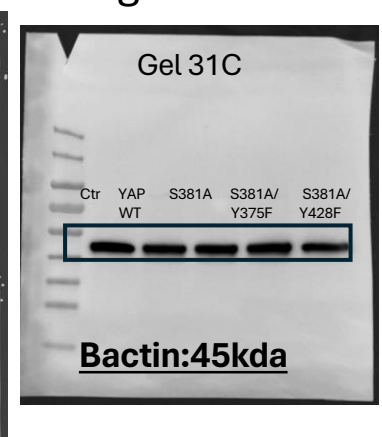


Figure 4B

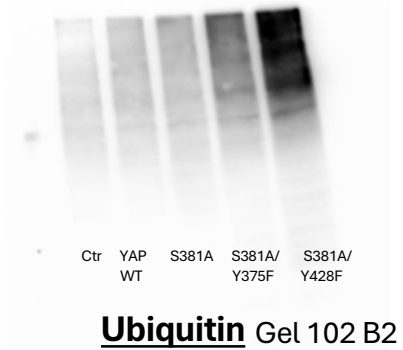
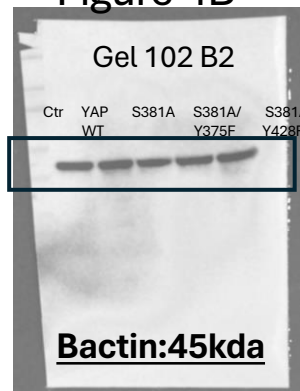
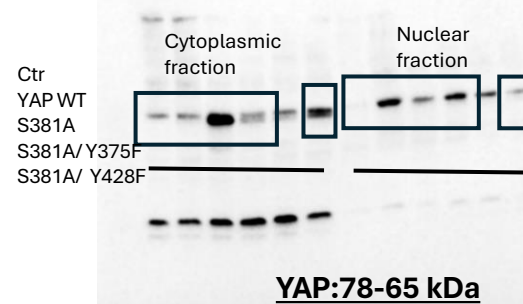


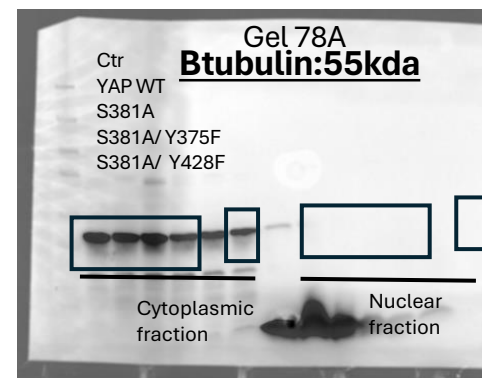
Figure 4B



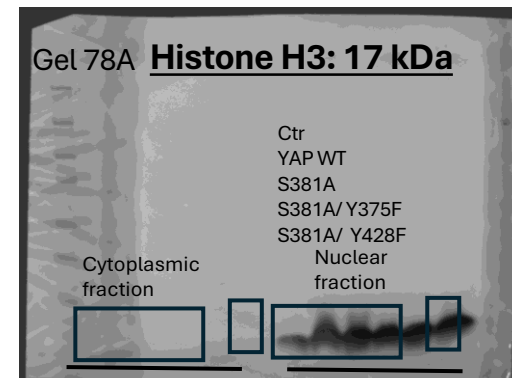
Gel 78A



Gel 78A
Btubulin:55kda



Gel 78A Histone H3: 17 kDa



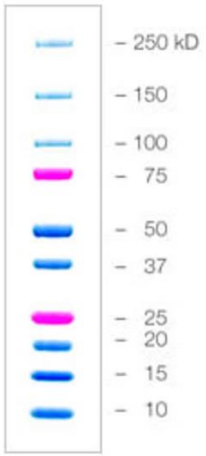


Figure 5A

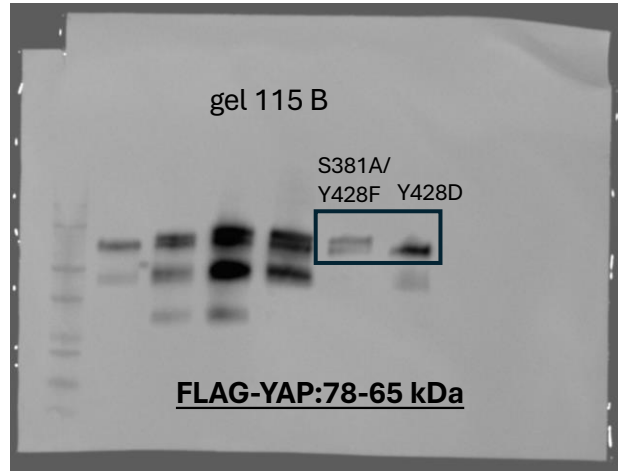


Figure 5A



Figure 5A



Figure 5A

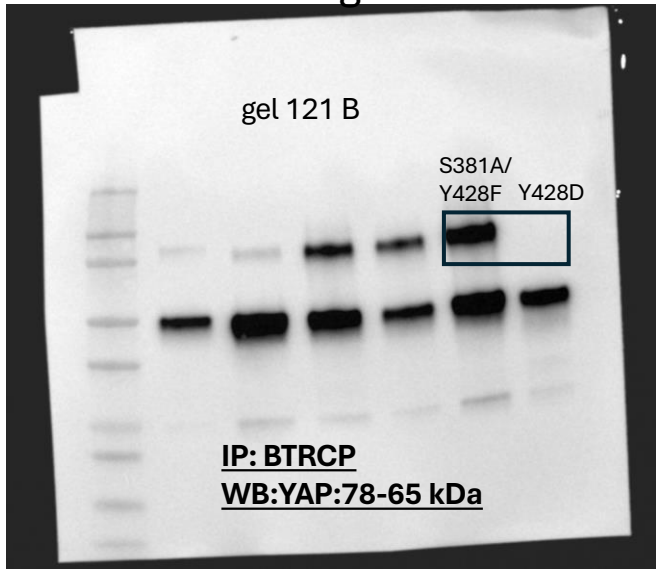


Figure 5A

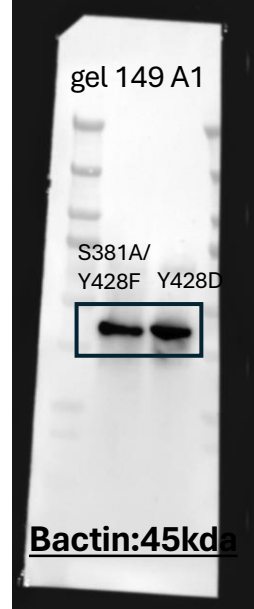
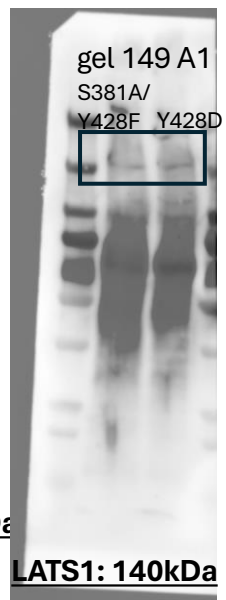
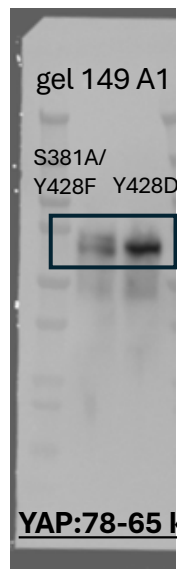


Figure 5A

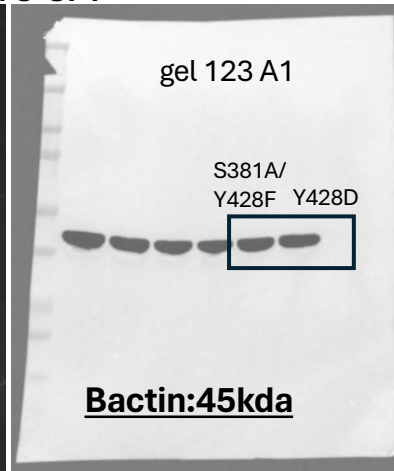
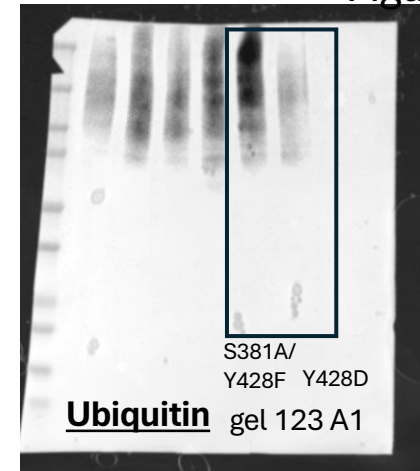


Figure 5B

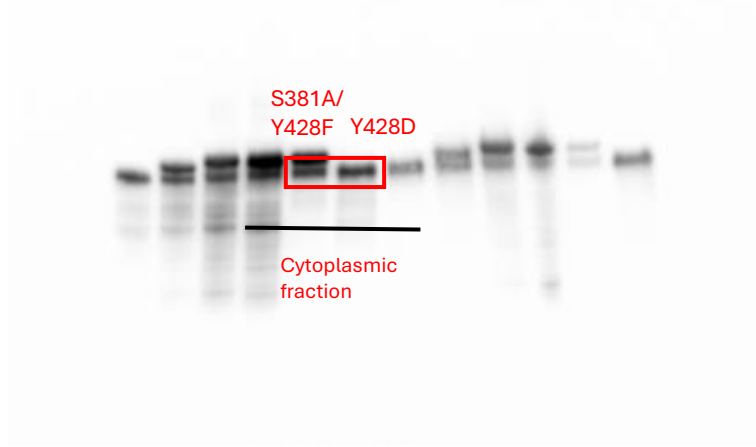
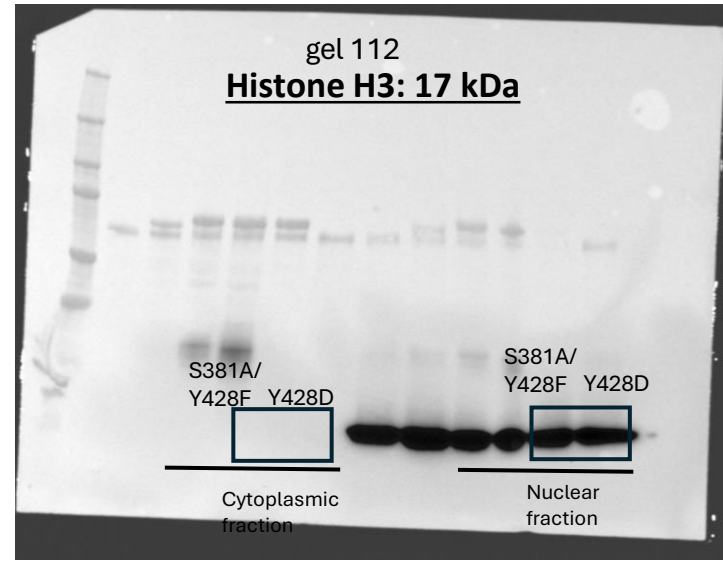
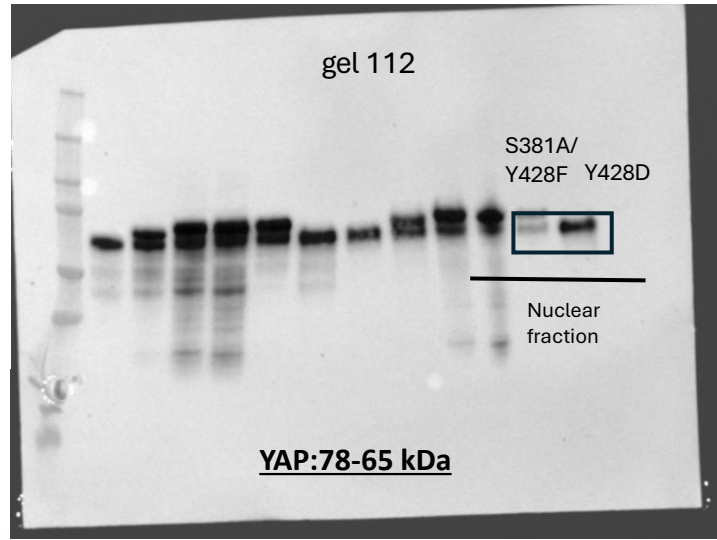
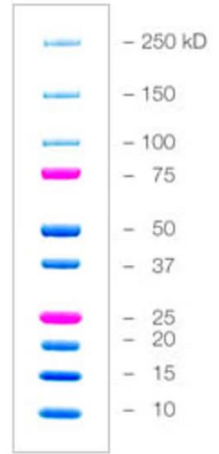


Figure 6

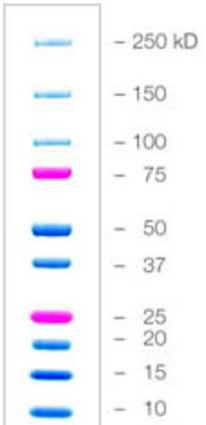


Figure 6A



Figure 6A



Figure 6A

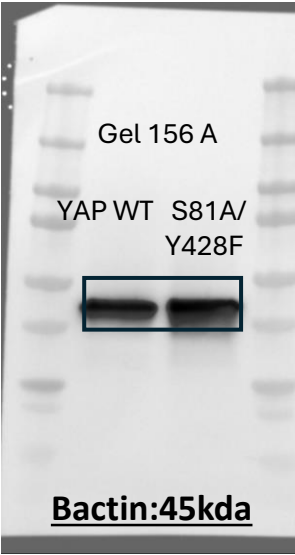


Figure 6A

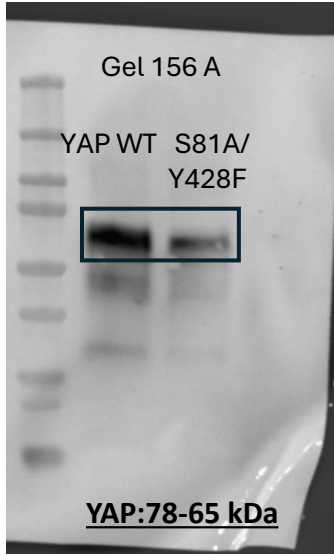


Figure 6A

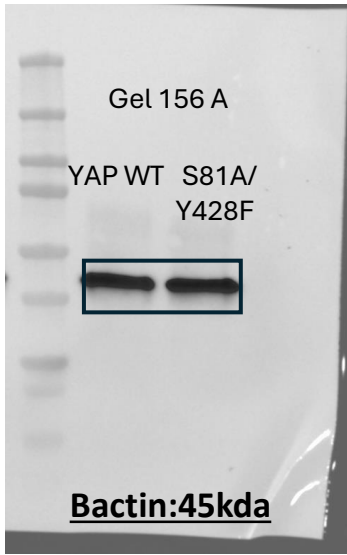


Figure 6B

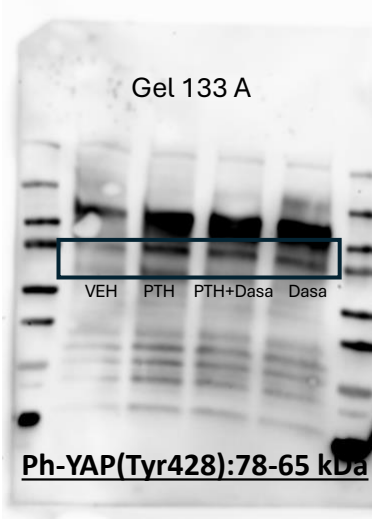


Figure 6B

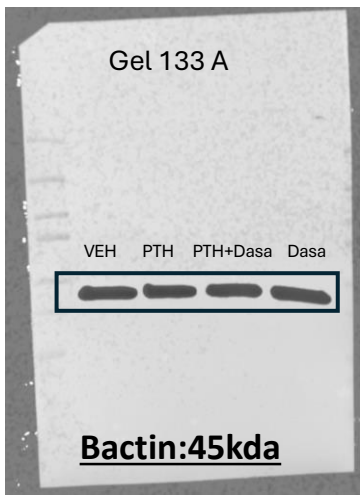


Figure 6B

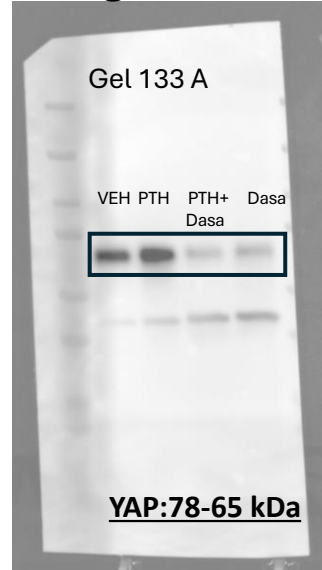


Figure 6B

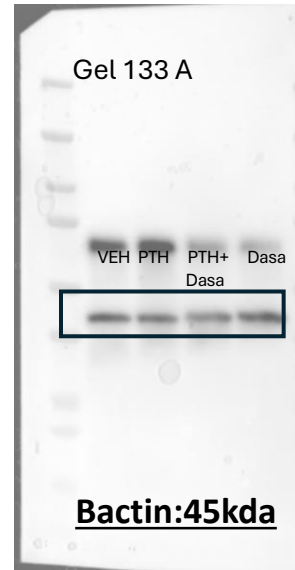


Figure 6

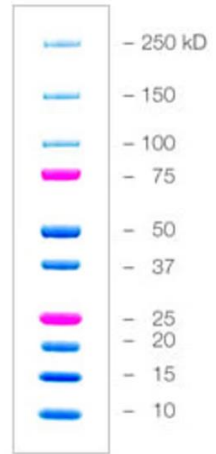


Figure 6C

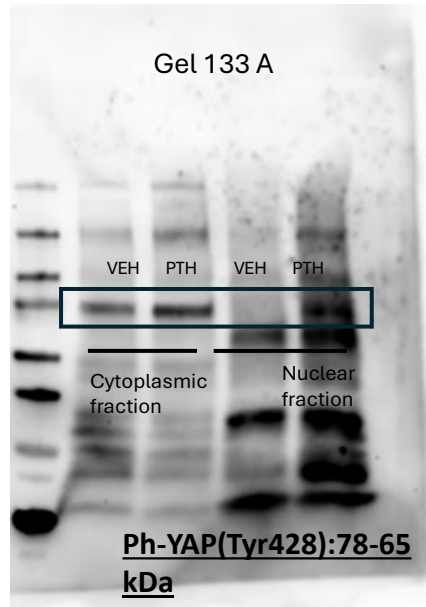


Figure 6C

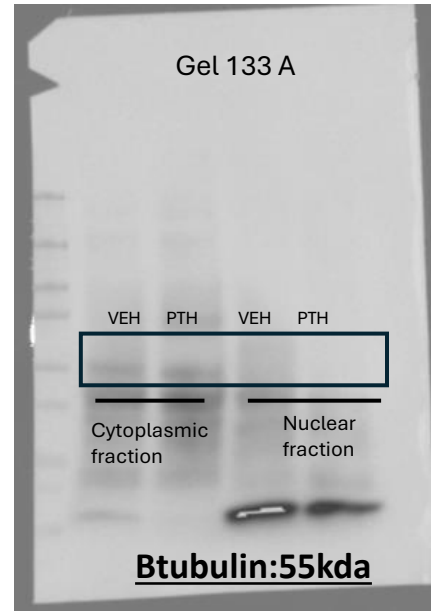


Figure 6C

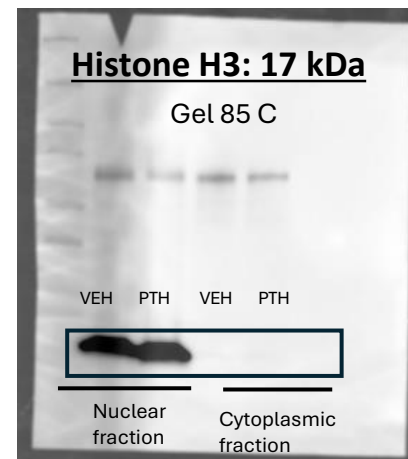
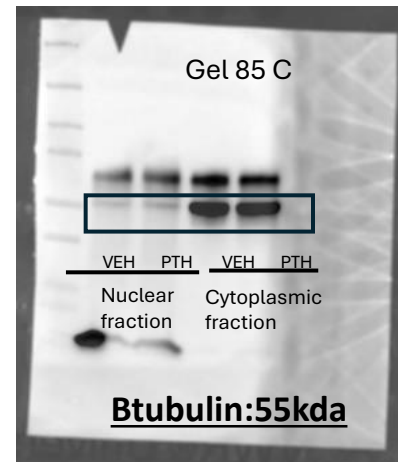
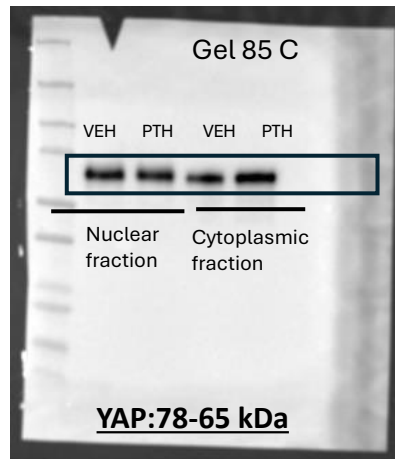
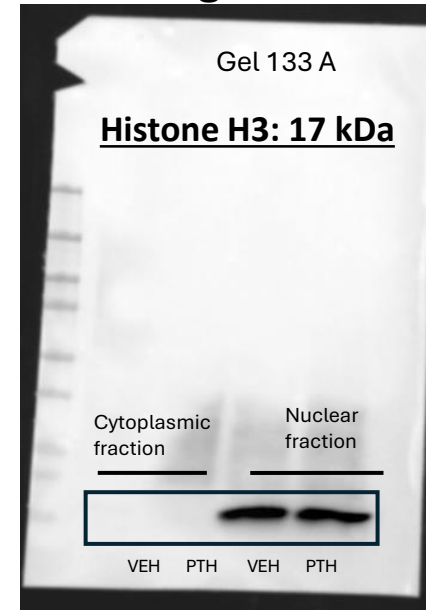


Figure 7

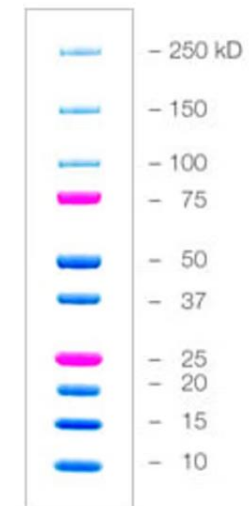


Figure 7A

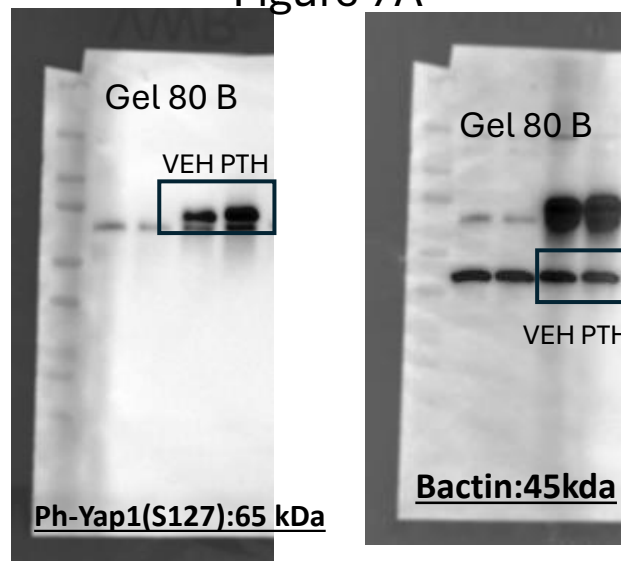


Figure 7A

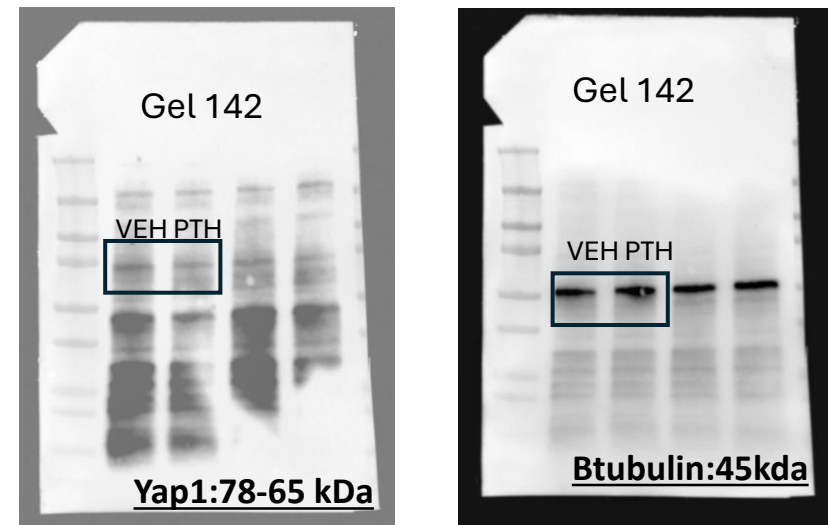


Figure 7A

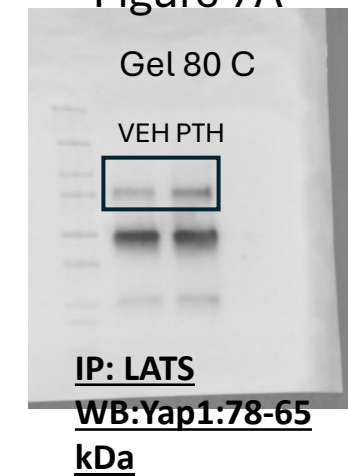


Figure 7A

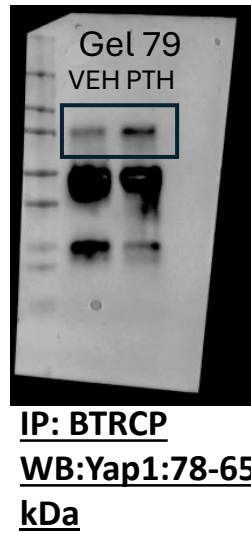


Figure 7A

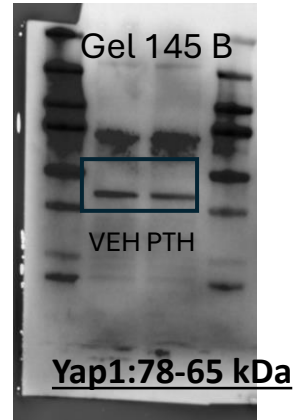


Figure 7A

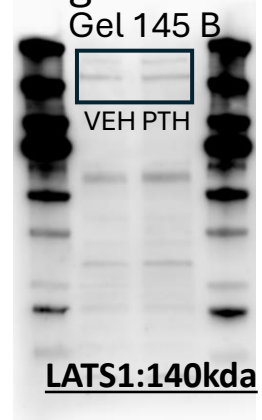


Figure 7A

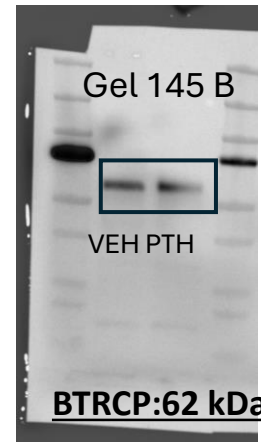


Figure 7A

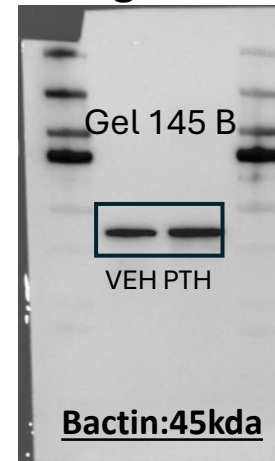


Figure 7A

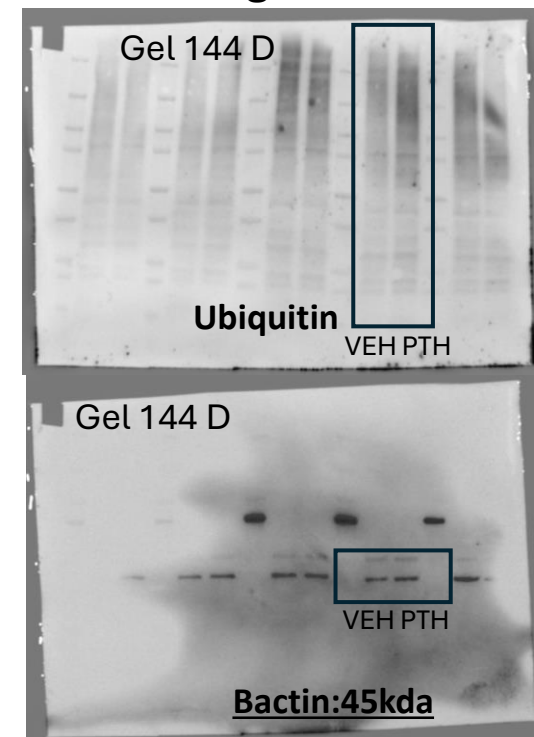
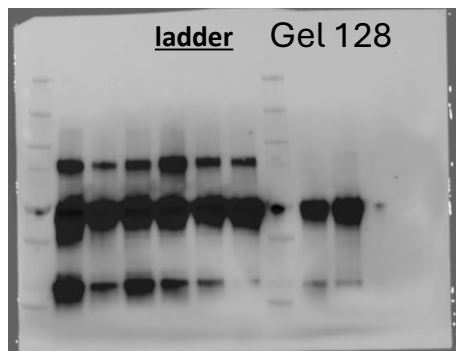
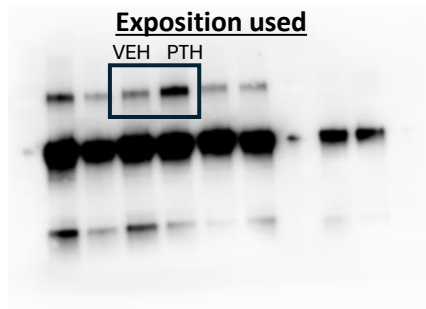
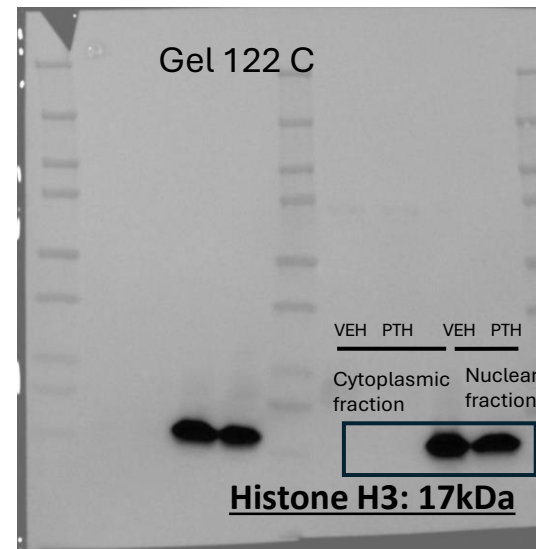
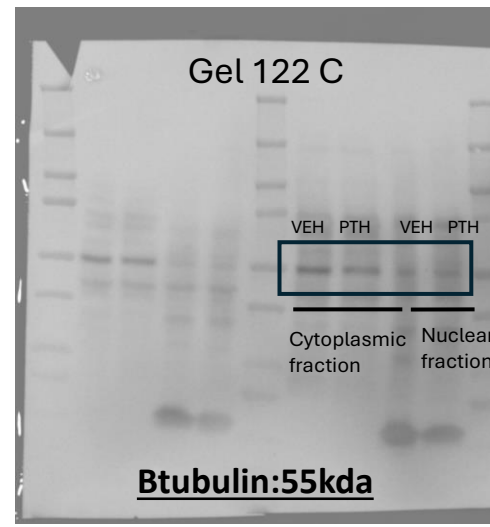
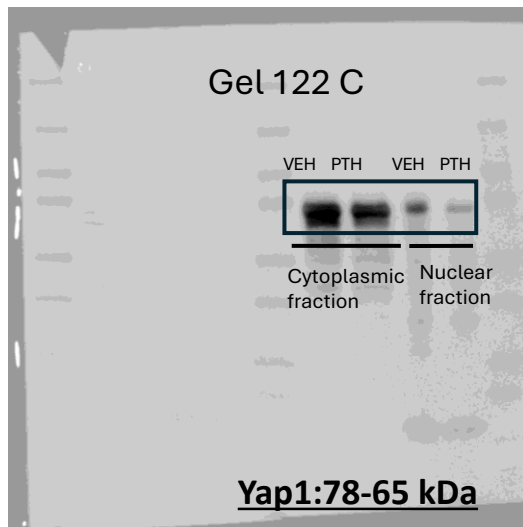
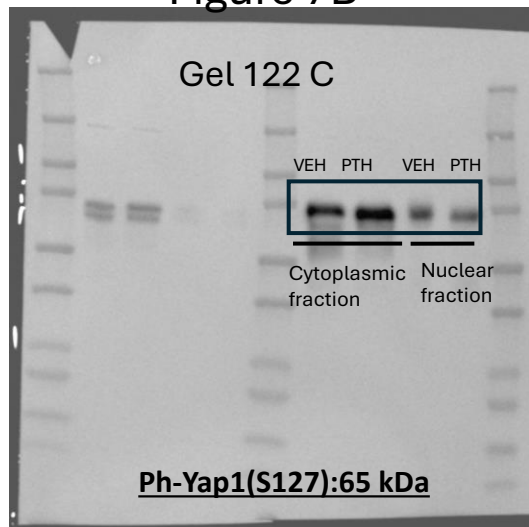
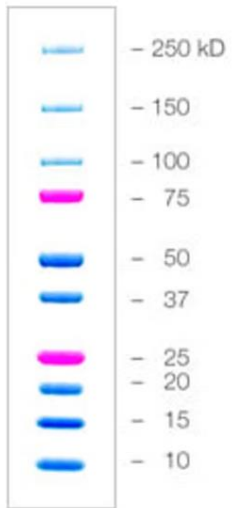
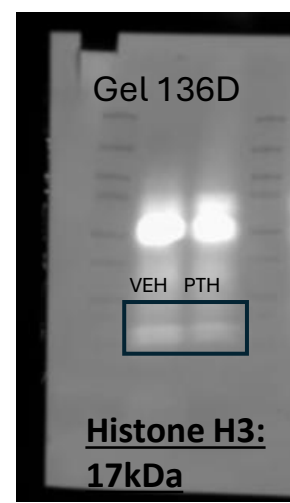
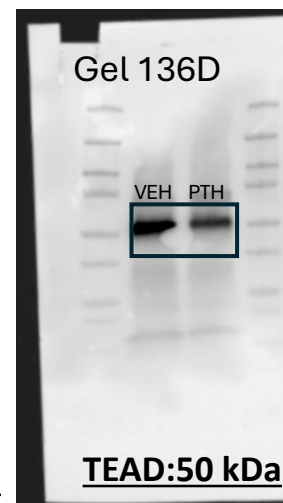
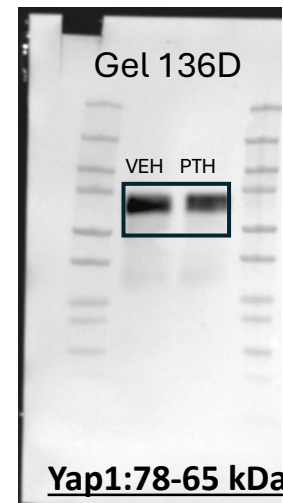
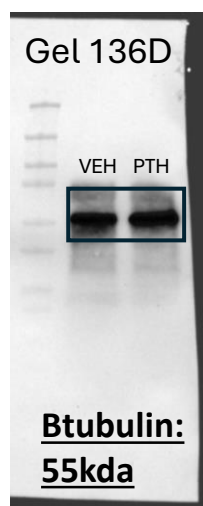
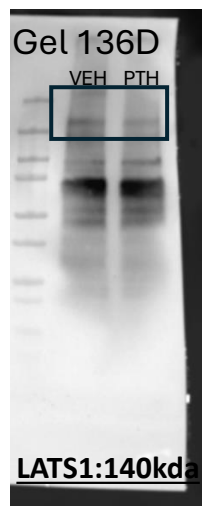
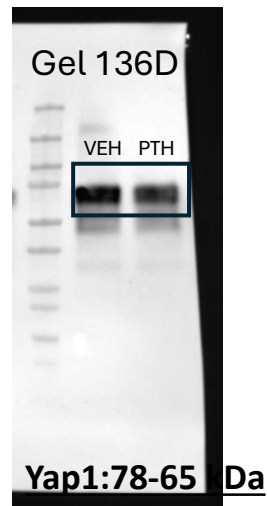


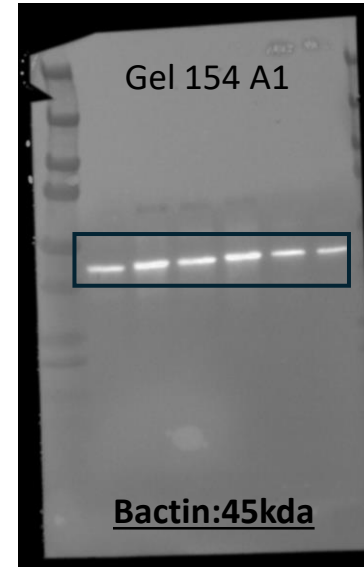
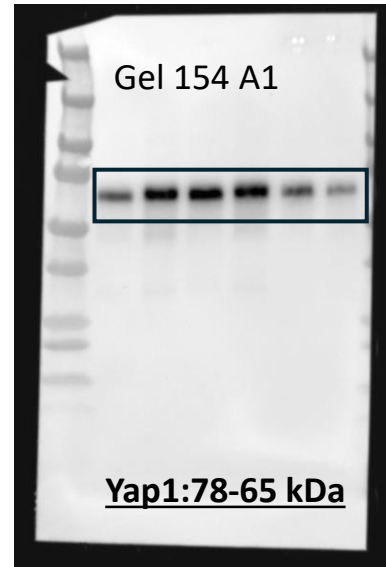
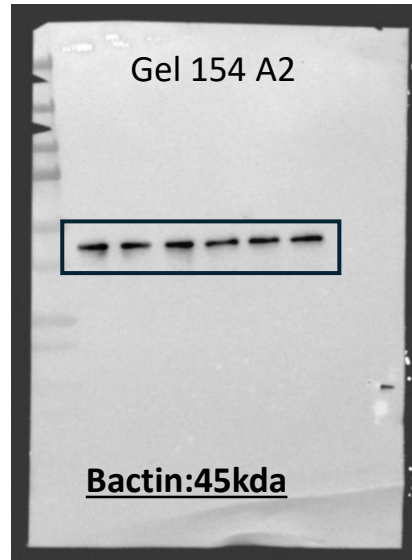
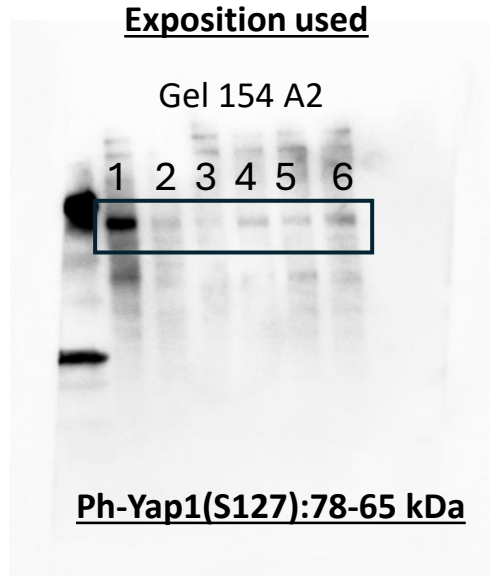
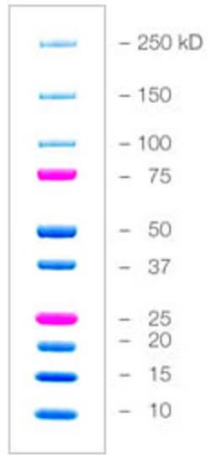
Figure 7B



IP: LATS
WB:Yap1:78-65 kDa

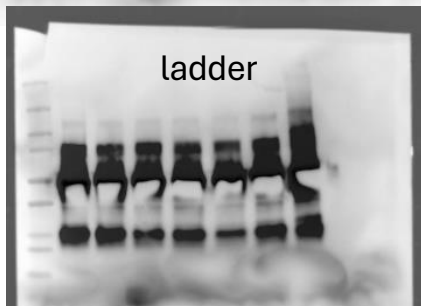
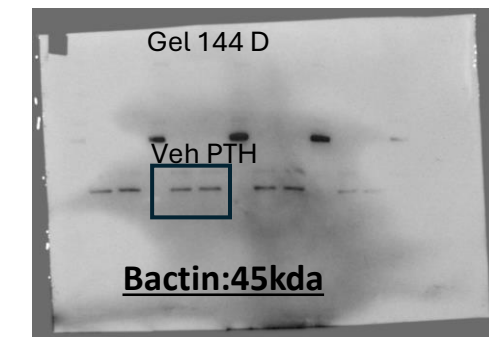
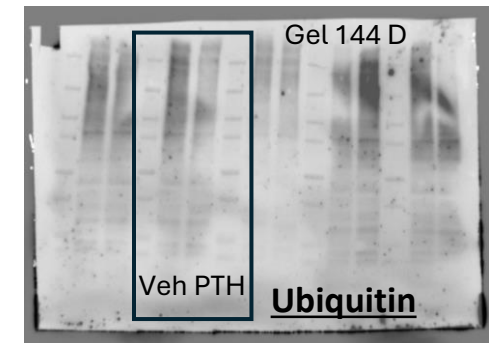
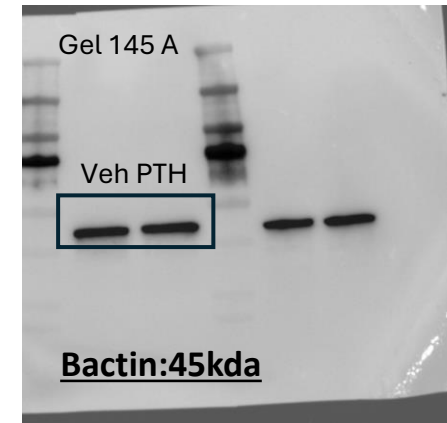
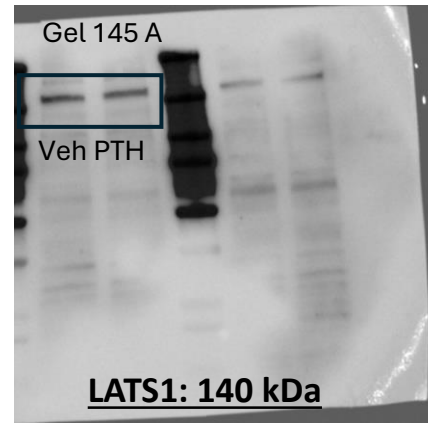
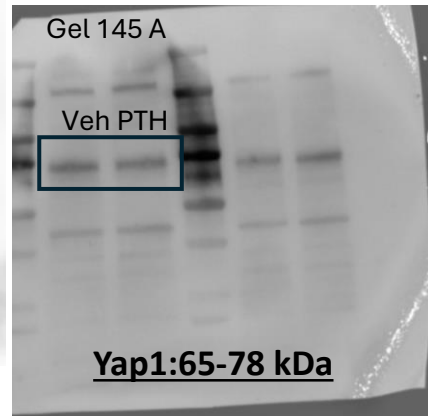
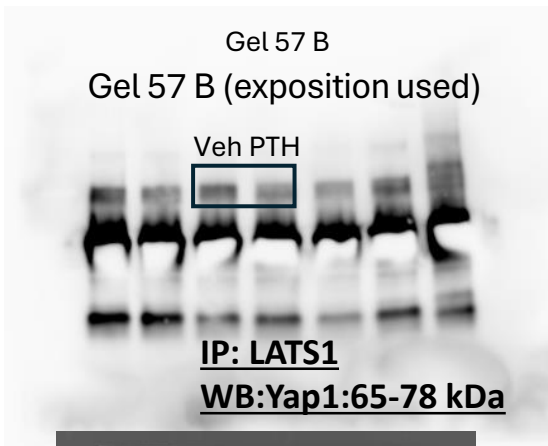
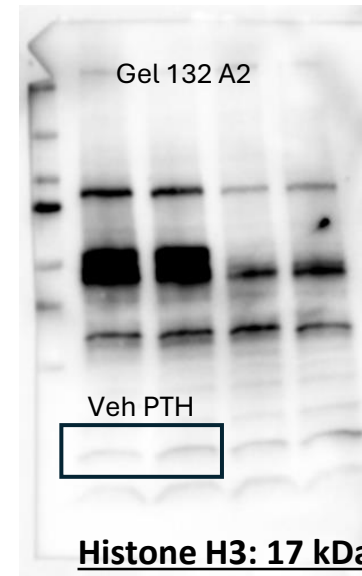
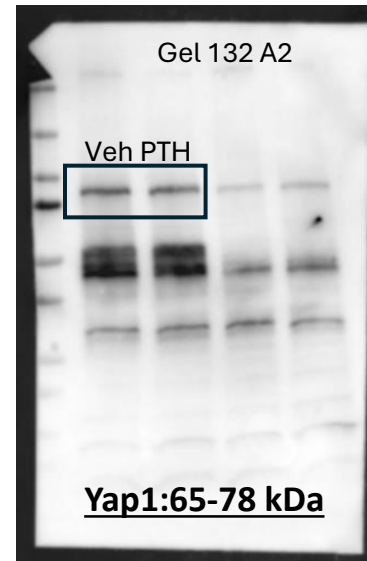
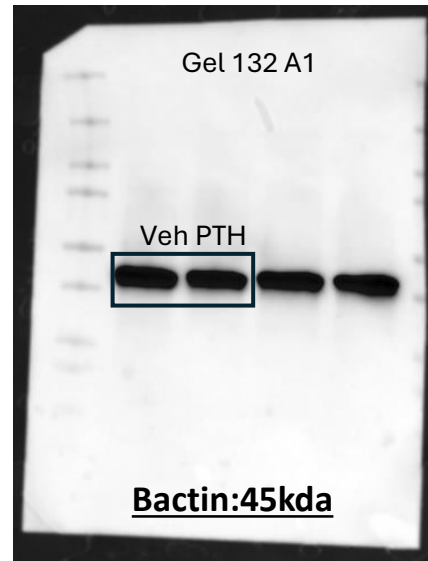
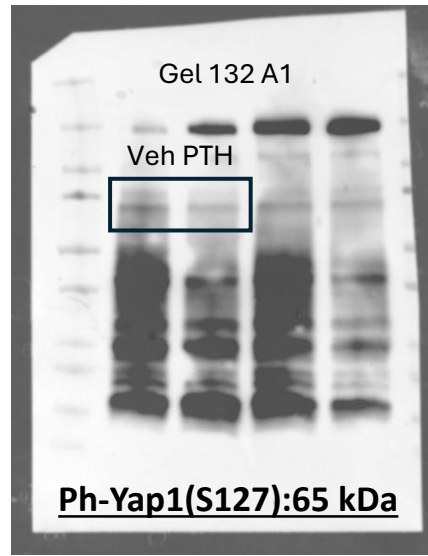
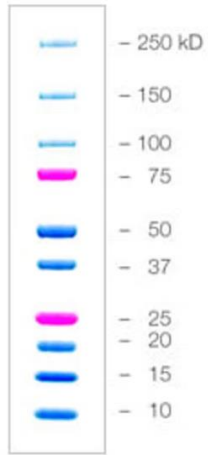


Supplementary Figure 1

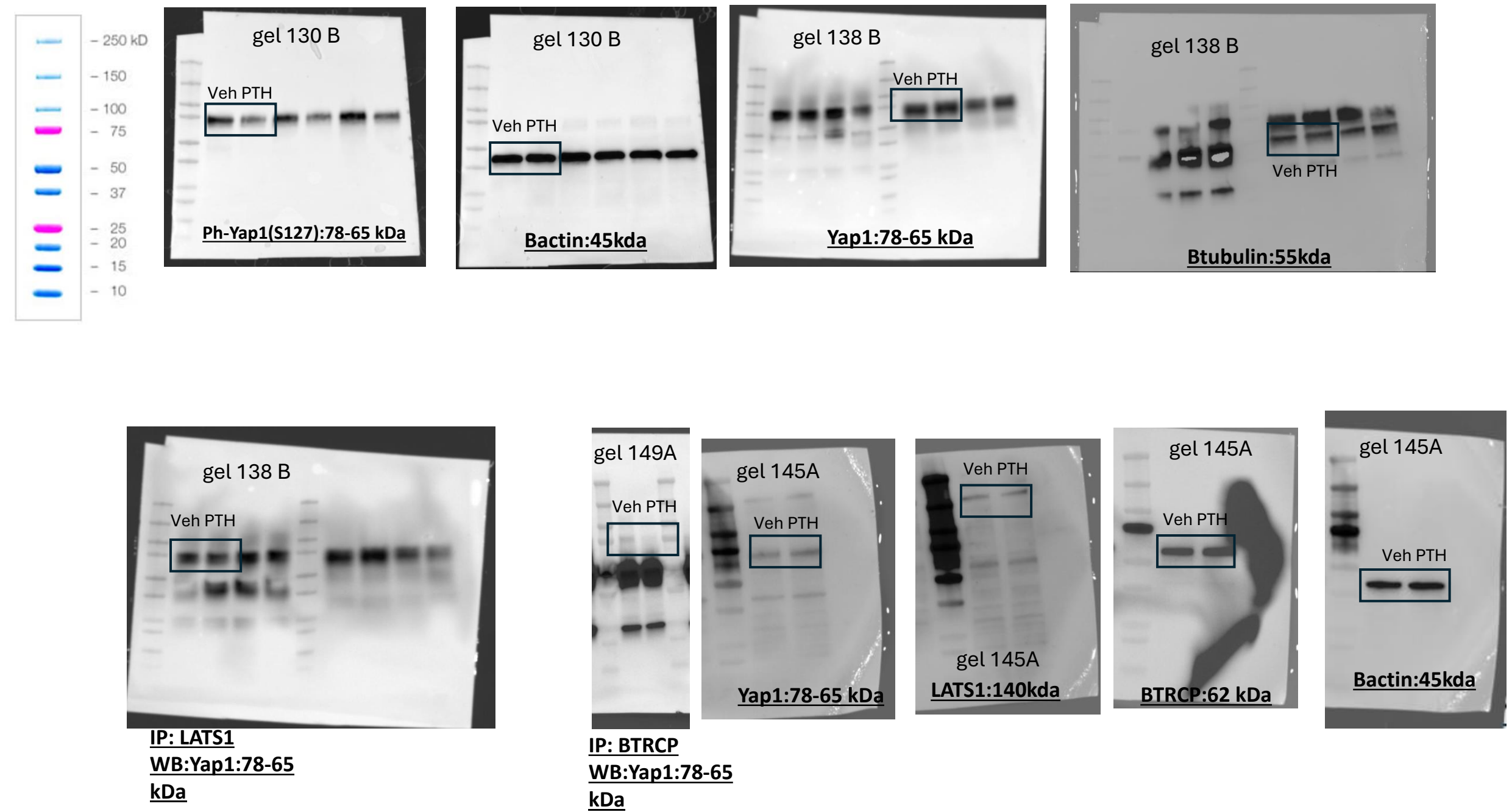


Loading:
Lane 1: CTR
Lane 2: PTH
Lane 3: PTH+H89
Lane 4: PTH+G0
Lane 5: H89
Lane 6: G0

Supplementary Figure 2



Supplementary Figure 3



Supplementary Figure 3

