

Source data 2

Uncropped blots

Figure 1b

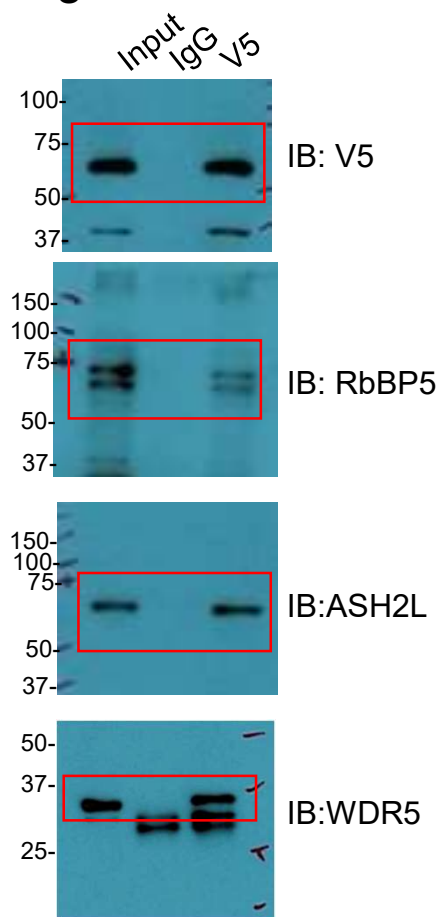


Figure 1c

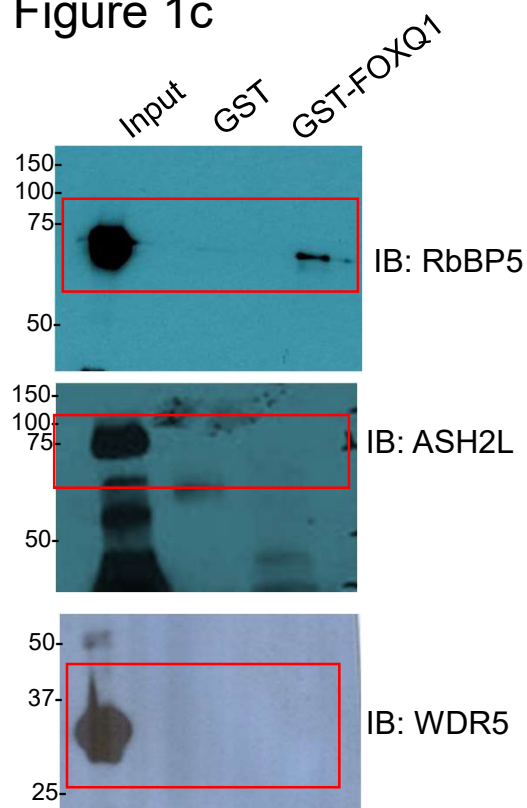


Figure 1d

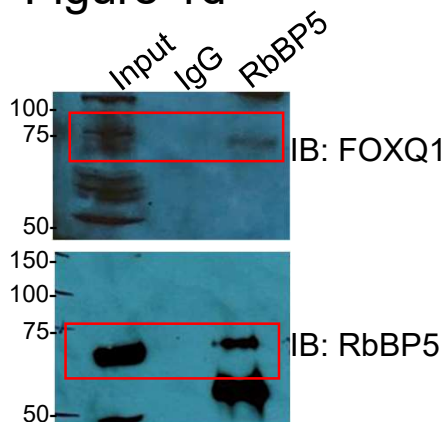


Figure 1e

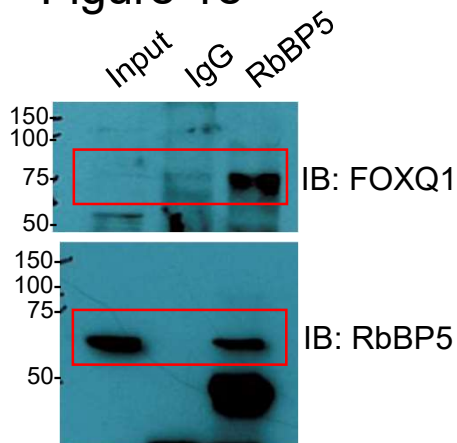


Figure 1f

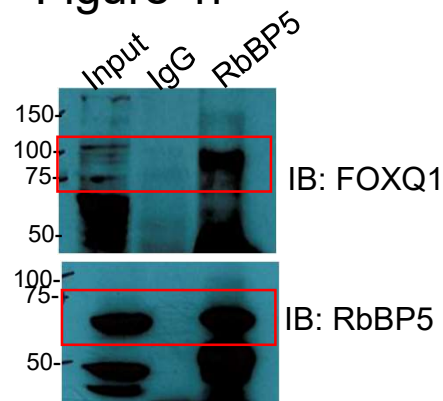


Figure 1g

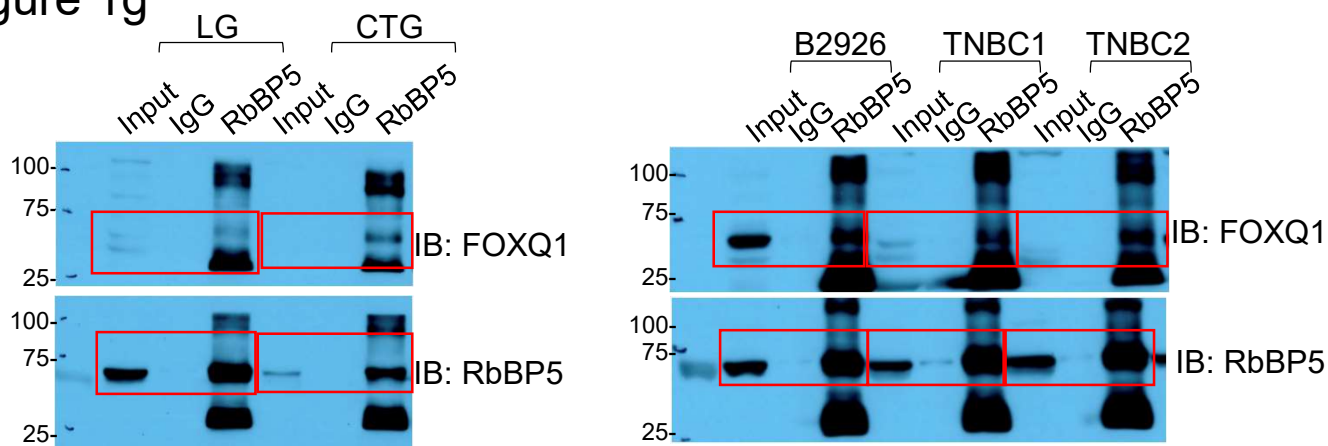


Figure 1h

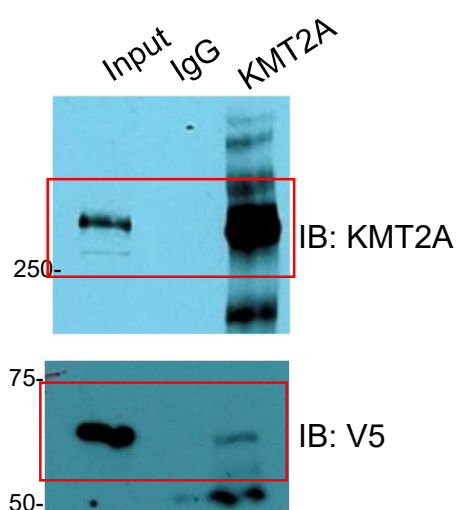


Figure 1i

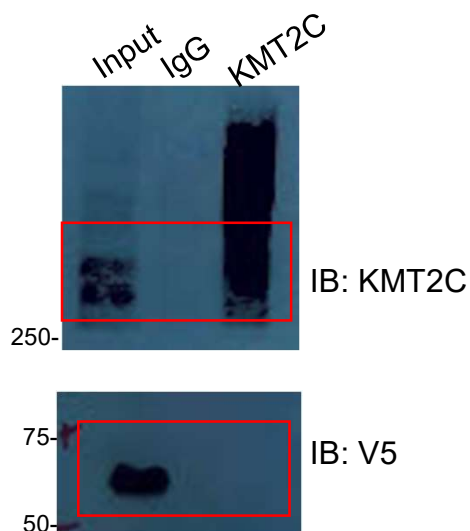


Figure 1j

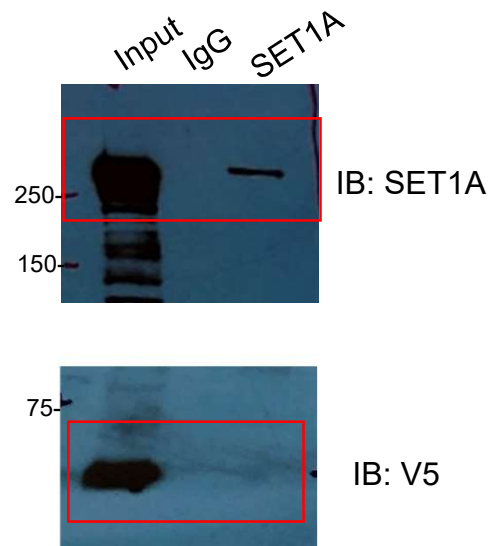


Figure 1k

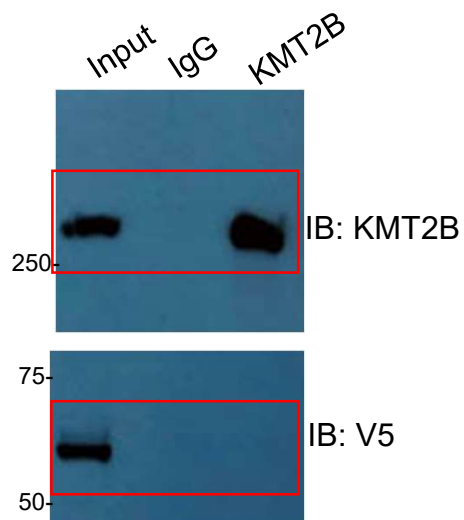


Figure 1l

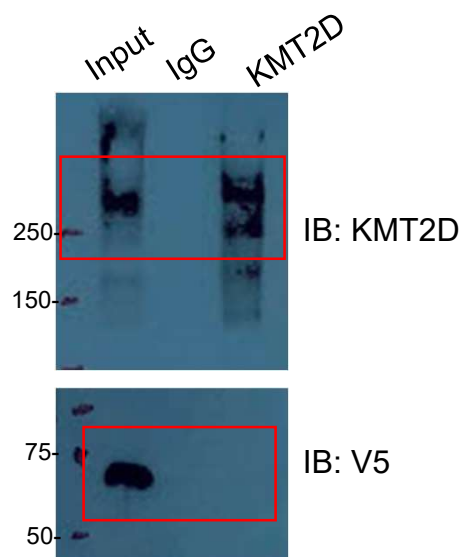


Figure 1m

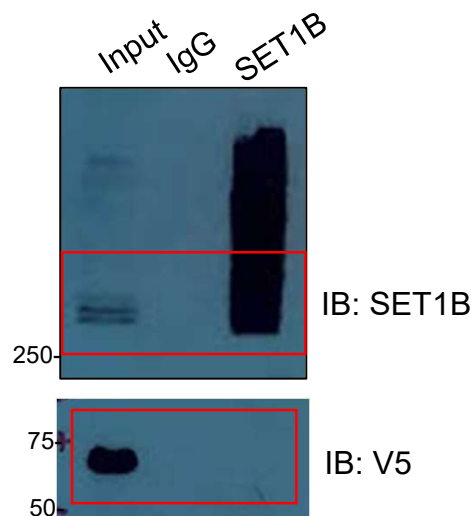


Figure 4b

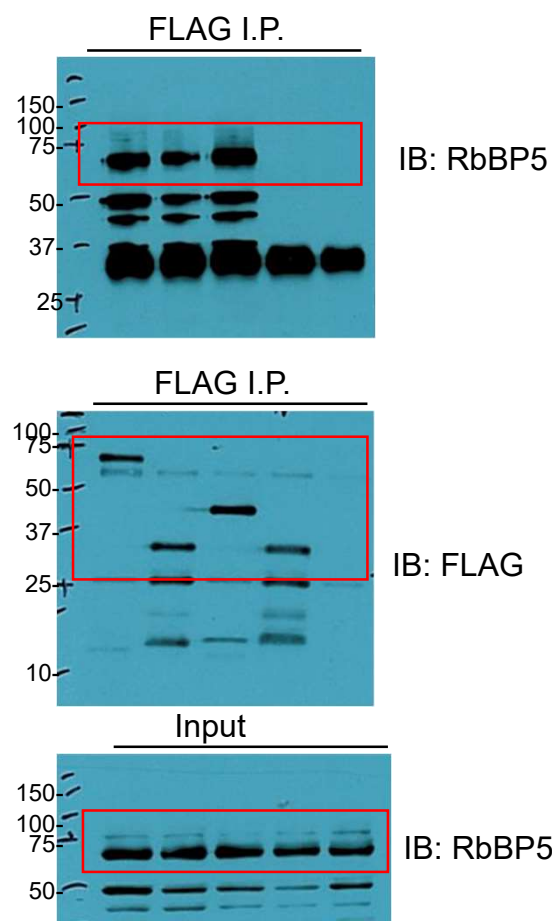


Figure 4d

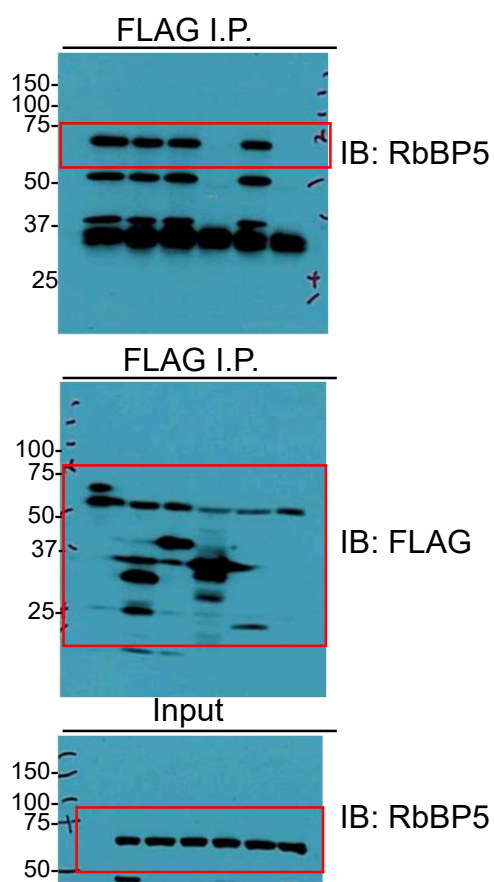


Figure 4f

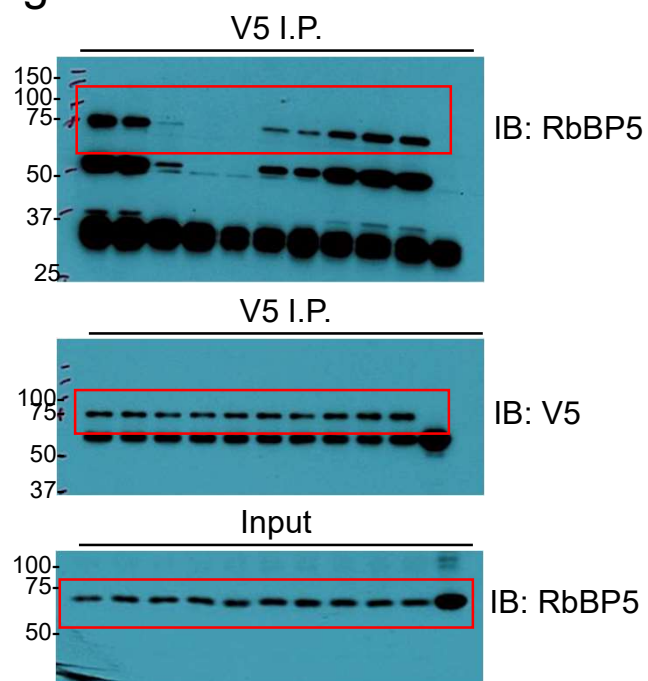


Figure 6c

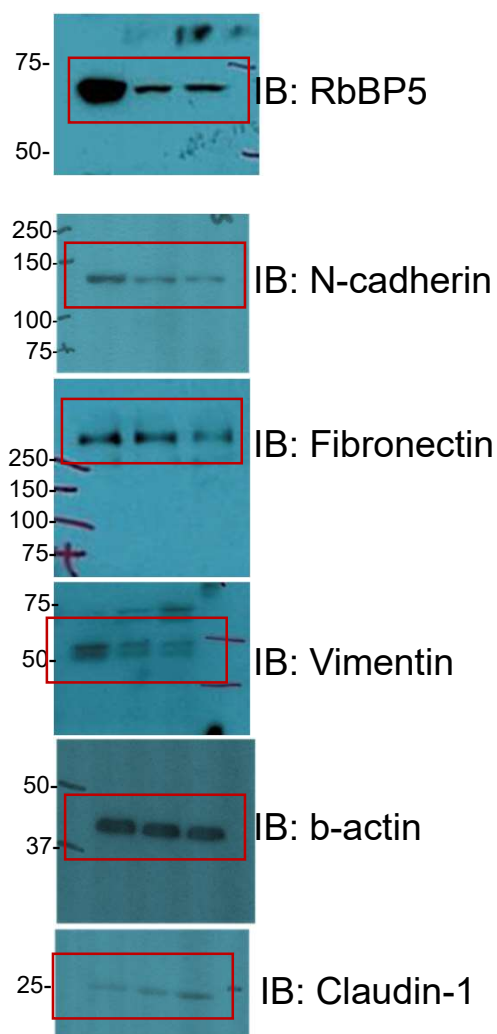
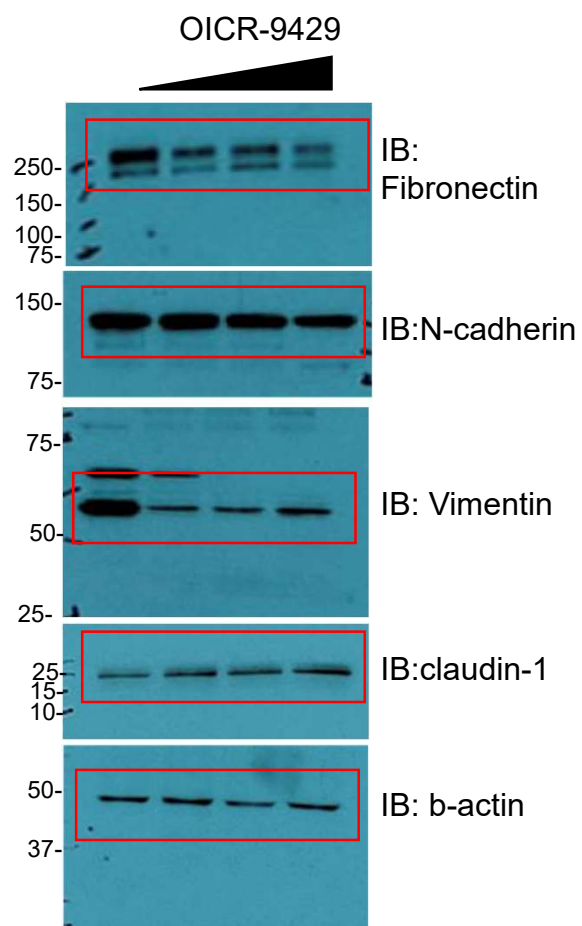


Figure 6h

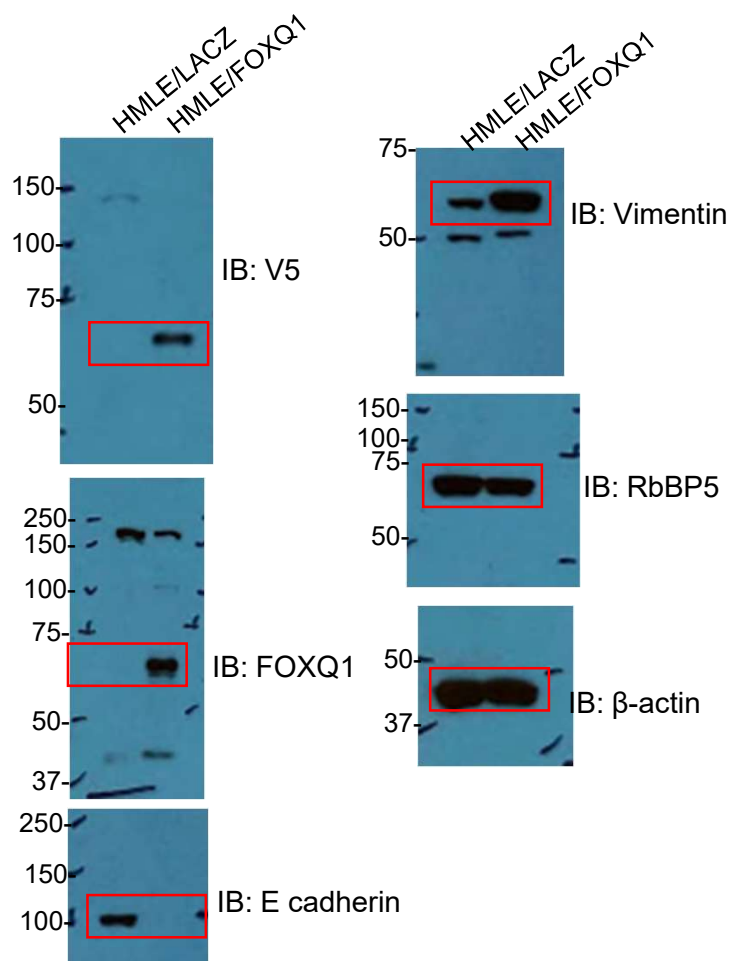


Western blot analysis showing protein expression levels in WT, A129S, and I132S cells. The blots are probed for V5, N-cadherin, Vimentin, E-cadherin, and b-actin. Molecular weight markers (kDa) are indicated on the left of each blot.

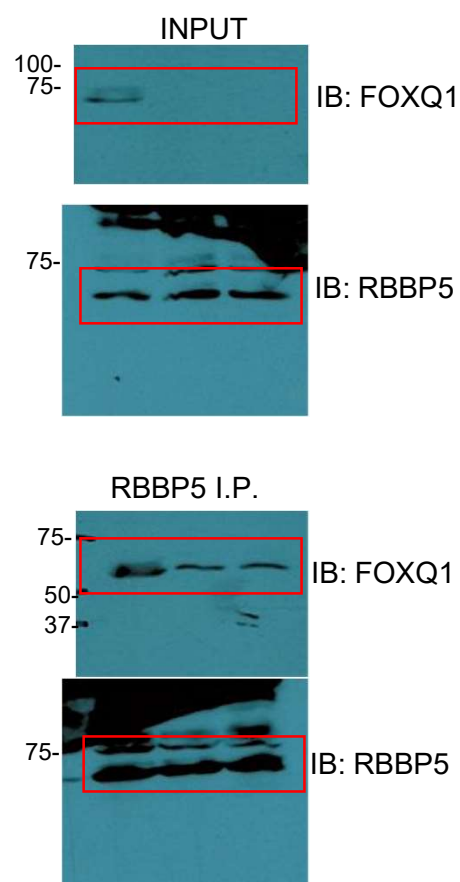
- IB: V5**: Shows V5-tagged protein levels. Molecular weight markers: 100, 75, 50, 37, 25 kDa. A red box highlights the bands around 75 kDa.
- IB: N cadherin**: Shows N-cadherin levels. Molecular weight markers: 50, 100, 75 kDa. A red box highlights the bands around 100 kDa.
- IB: Vimentin**: Shows Vimentin levels. Molecular weight markers: 75, 50 kDa. A red box highlights the bands around 50 kDa.
- IB: E cadherin**: Shows E-cadherin levels. Molecular weight markers: 50, 100, 75 kDa. A red box highlights the bands around 100 kDa.
- IB: b-actin**: Shows b-actin levels. Molecular weight markers: 75, 50, 37 kDa. A red box highlights the bands around 40 kDa.

[illegible]

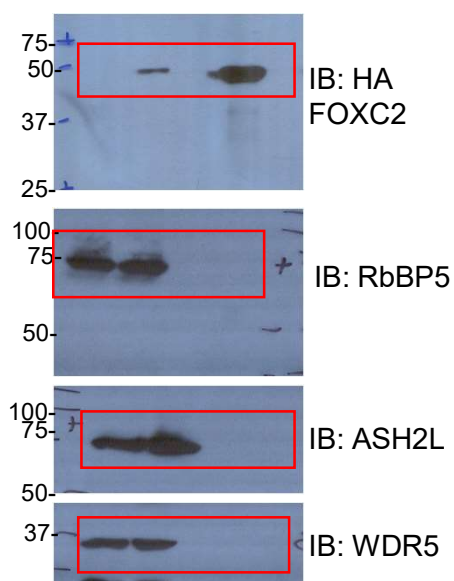
Supplemental figure 1b



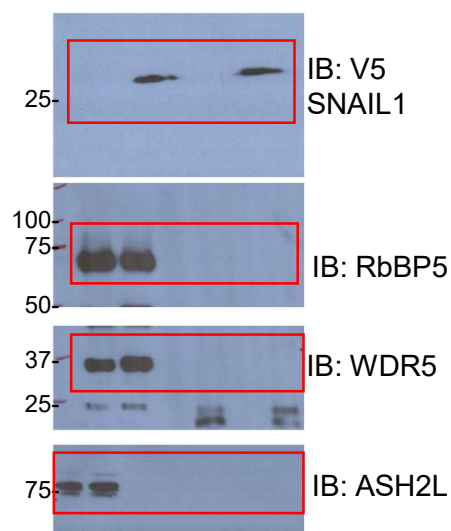
Supplemental figure 1f



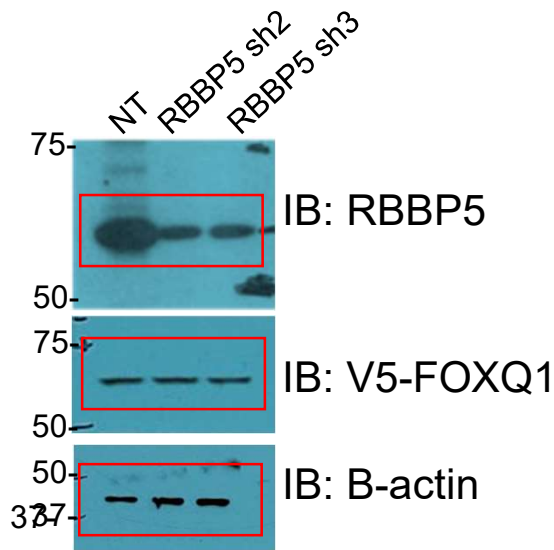
Supplemental figure 1g



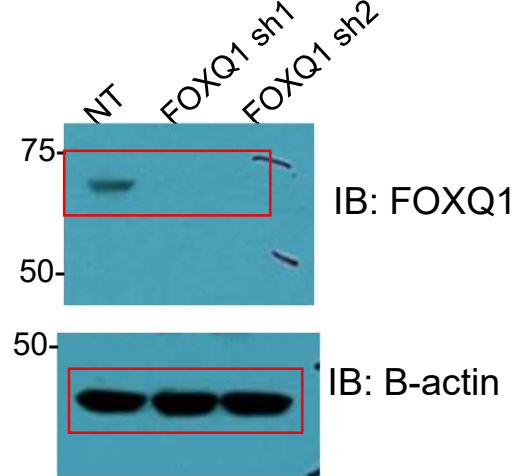
Supplemental figure 1h



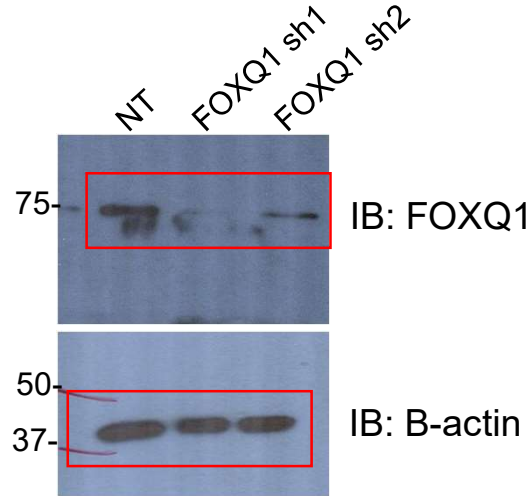
Supplemental figure 3b



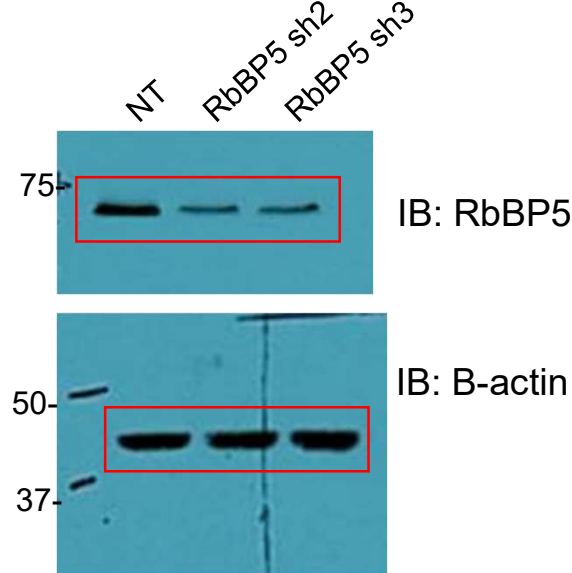
Supplemental figure 3e



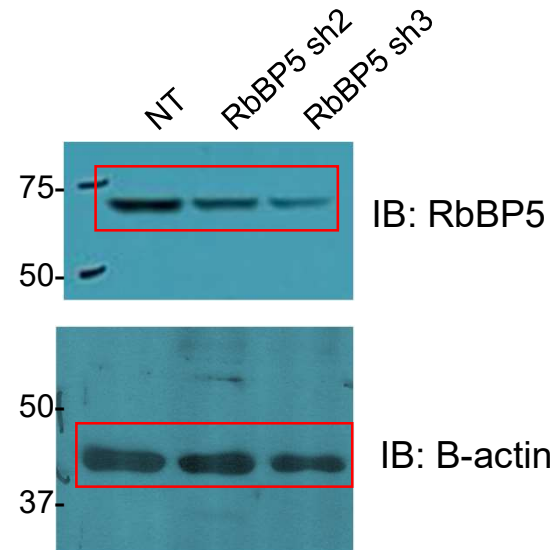
Supplemental figure 3h



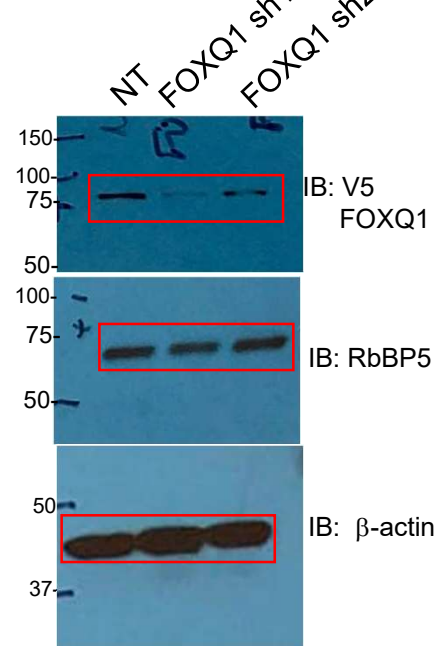
Supplemental figure 3k



Supplemental figure 3n



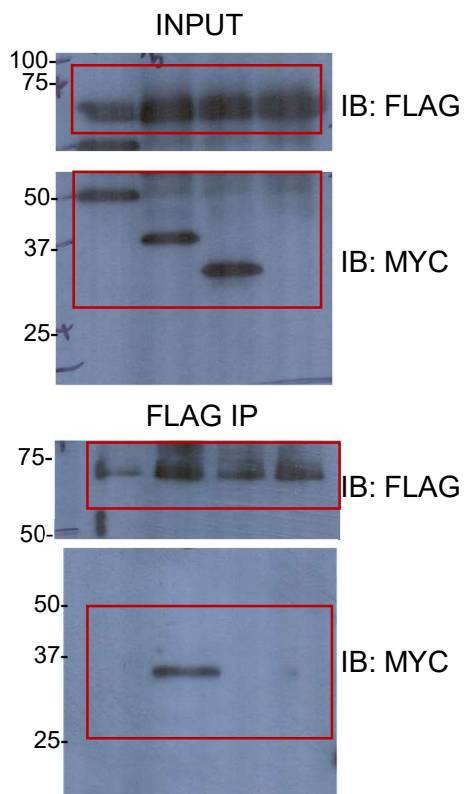
Supplemental figure 3v



Supplemental figure 4d



Supplemental figure 4f



Supplemental Figure 8f

