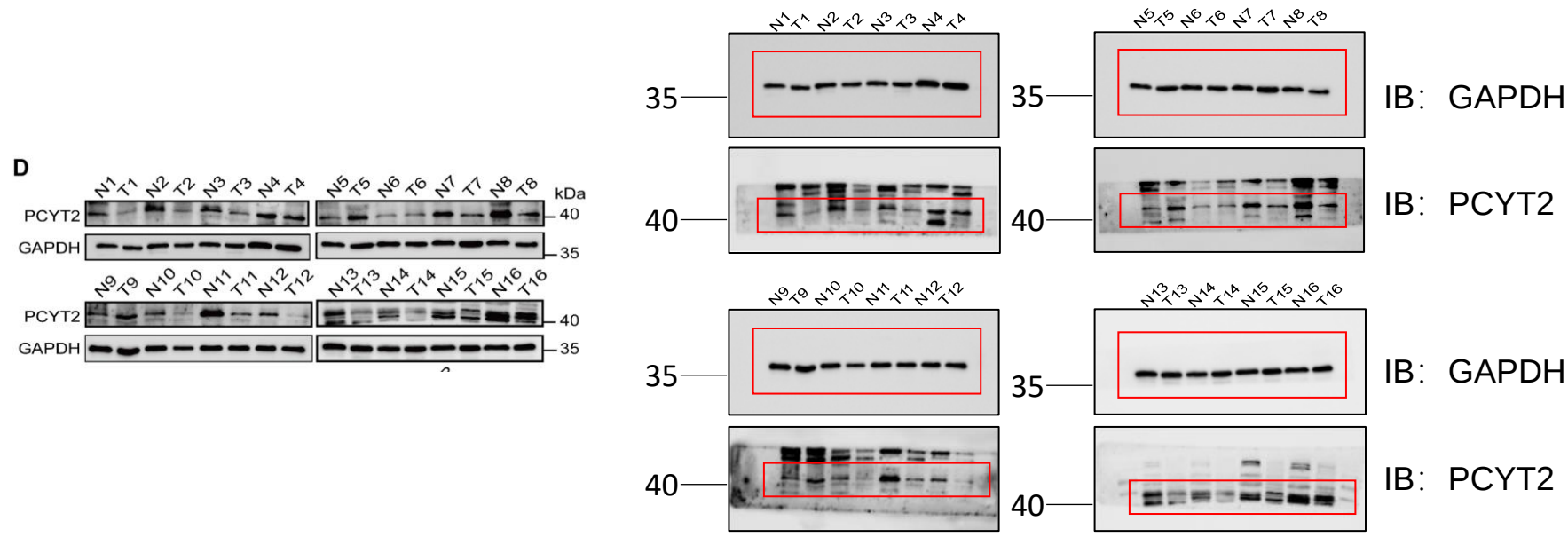


PCYT2 inhibits epithelial-to-mesenchymal transition in colorectal cancer by elevating YAP1 phosphorylation

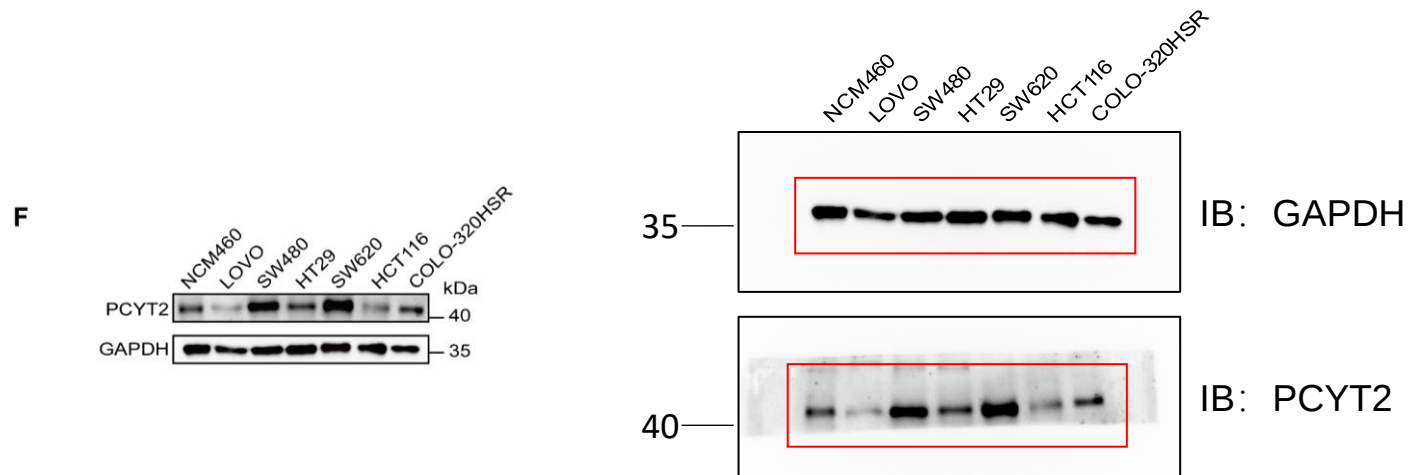
unedited images for all blots and gels in the manuscript associated with Figures and Supplementary figures.

Full unedited gel for Figure 1D



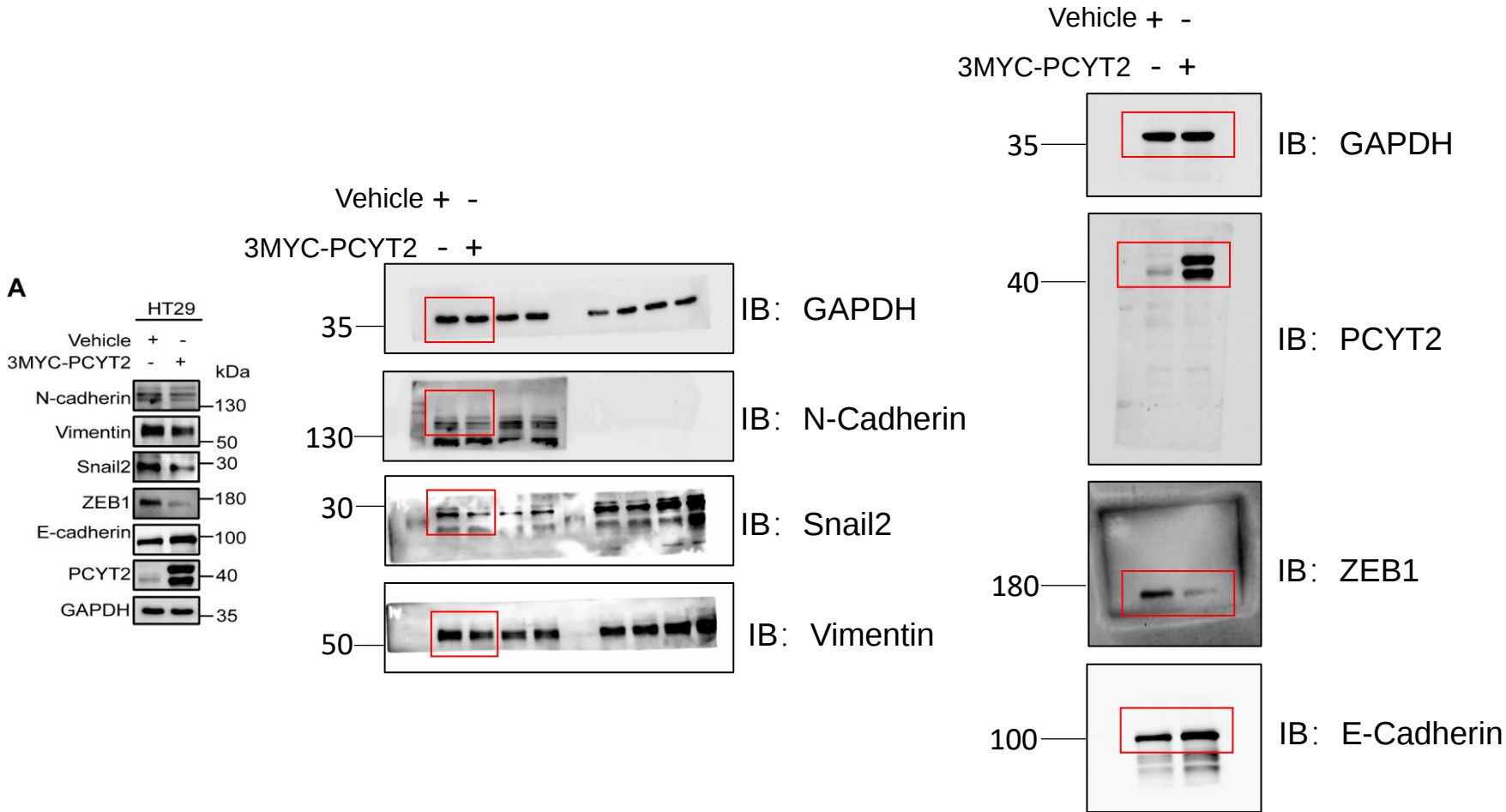
The blots come from the same batch of sample.

Full unedited gel for Figure 1F

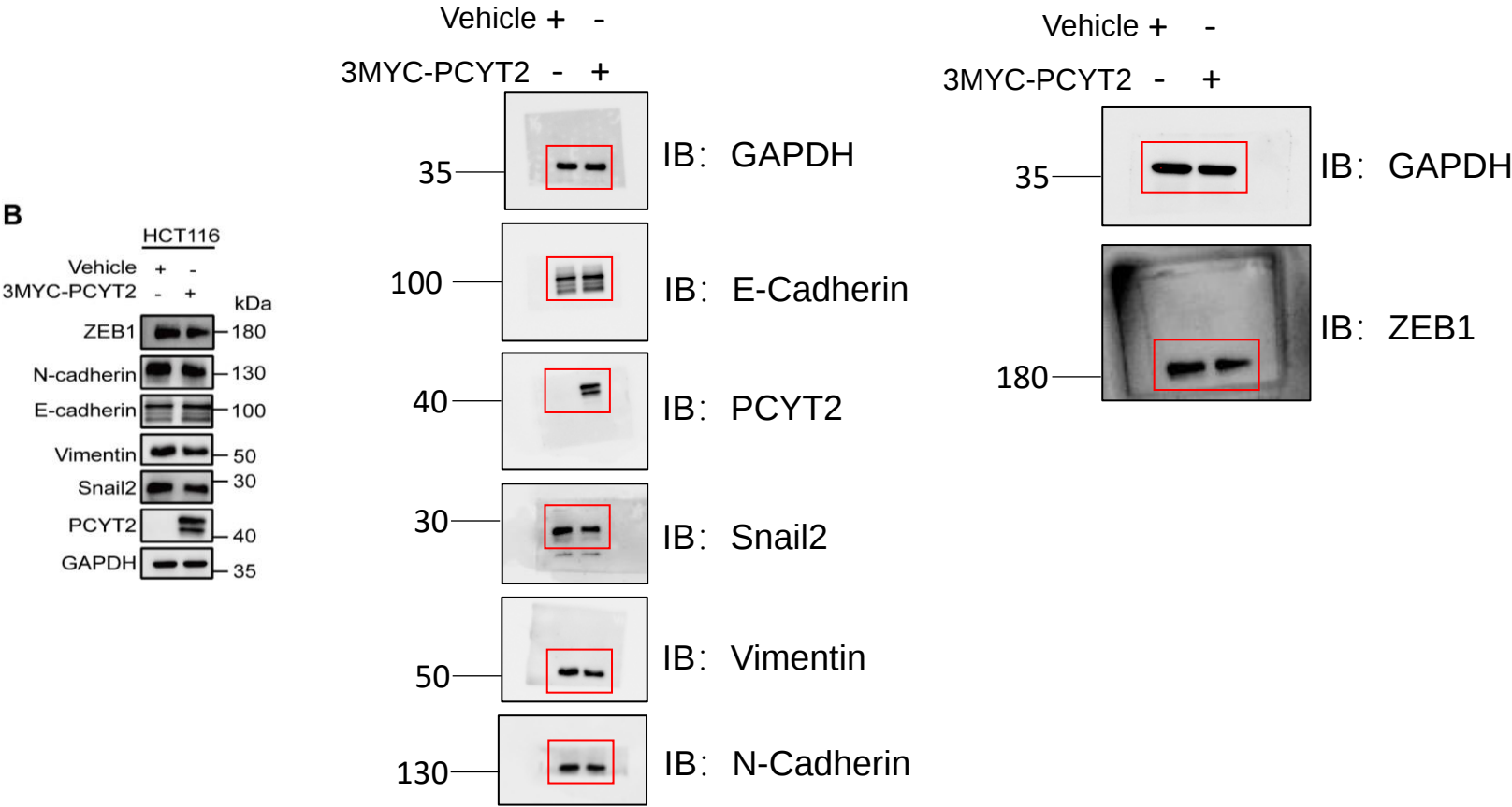


The blots come from the same batch of sample.

Full unedited gel for Figure 2A

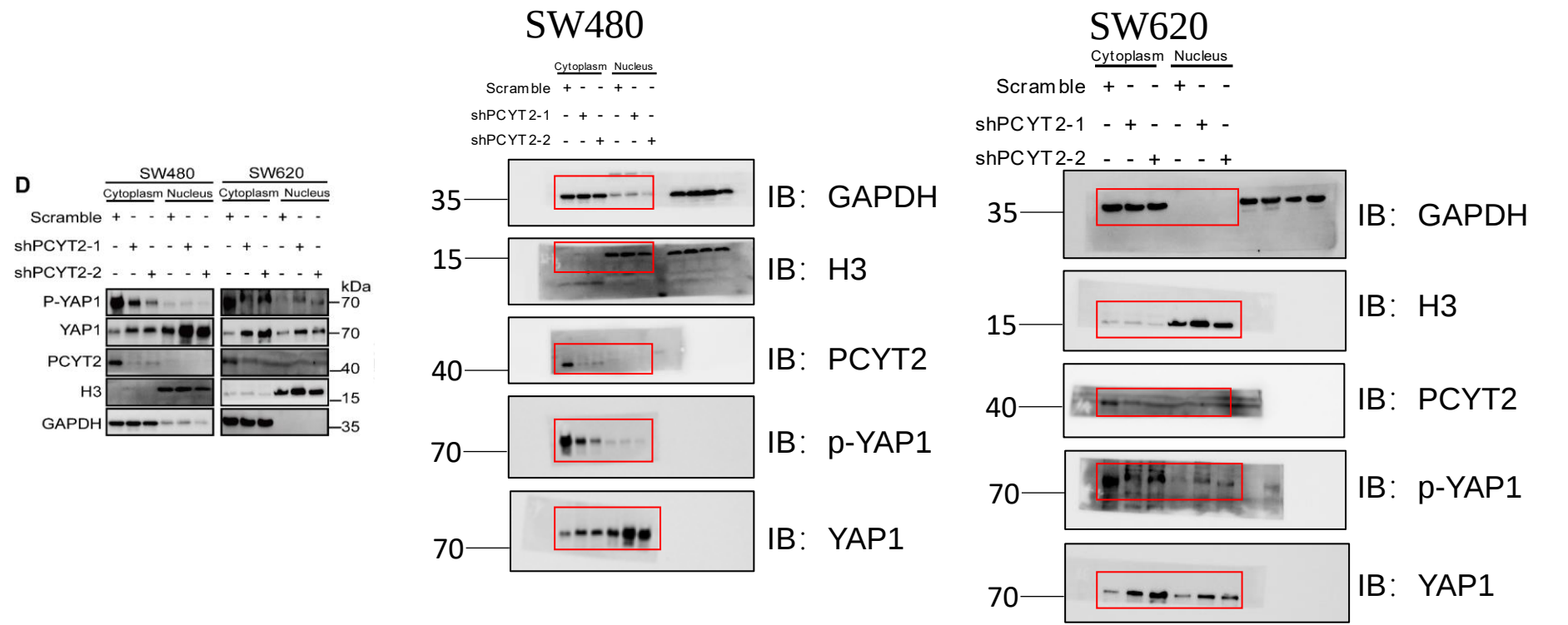


Full unedited gel for Figure 2B



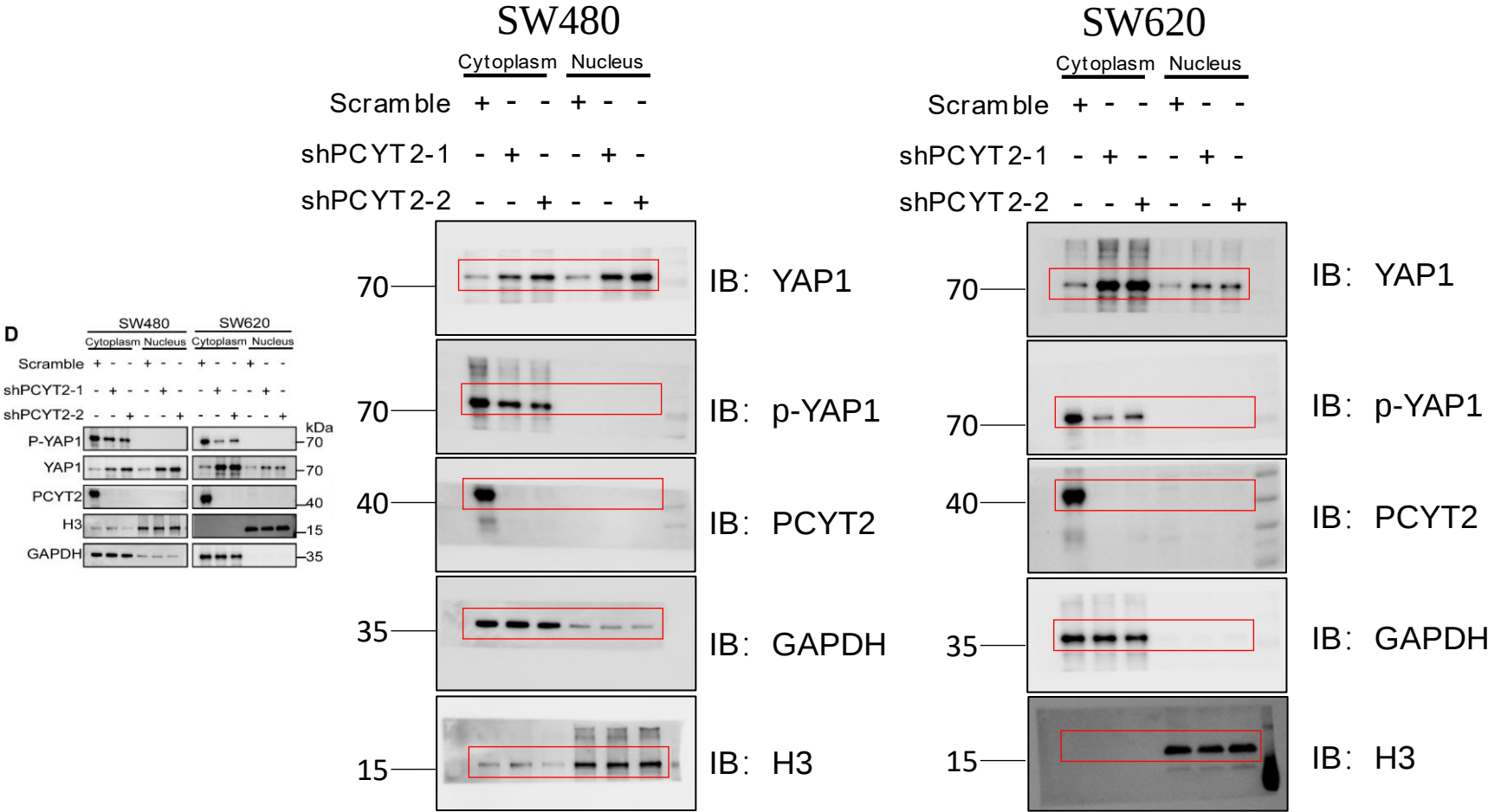
The blots come from the same batch of sample.

Full unedited gel for Figure 4D



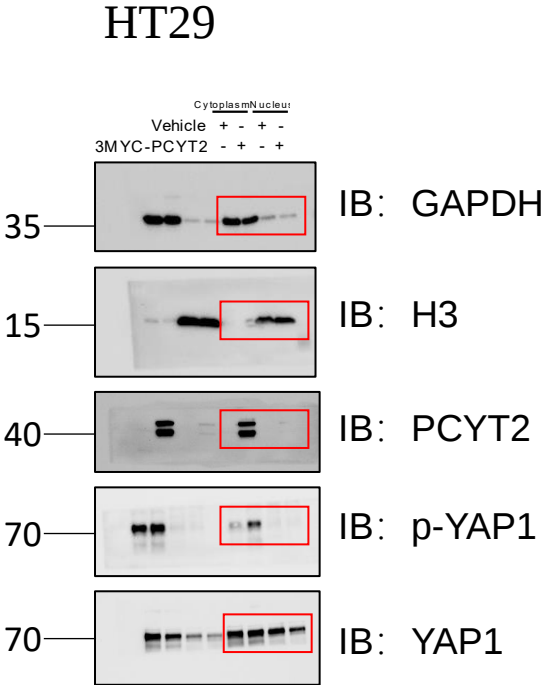
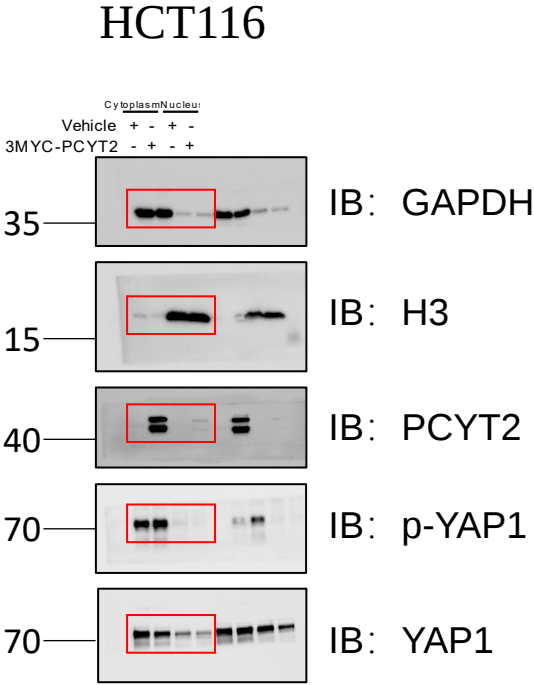
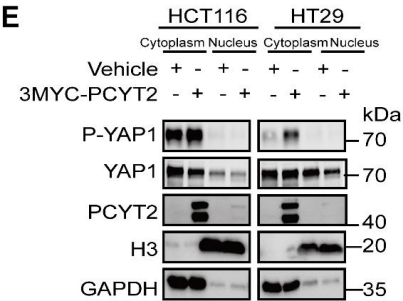
The blots come from the same batch of sample.

Full unedited gel for Figure 4D (Biological duplicate data)



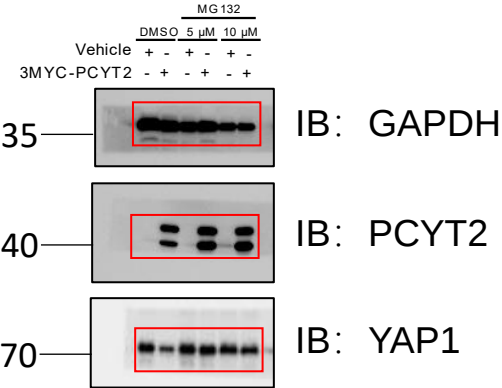
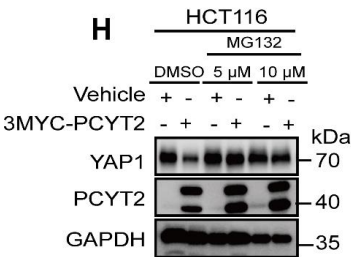
The blots come from the same batch of sample.

Full unedited gel for Figure 4E



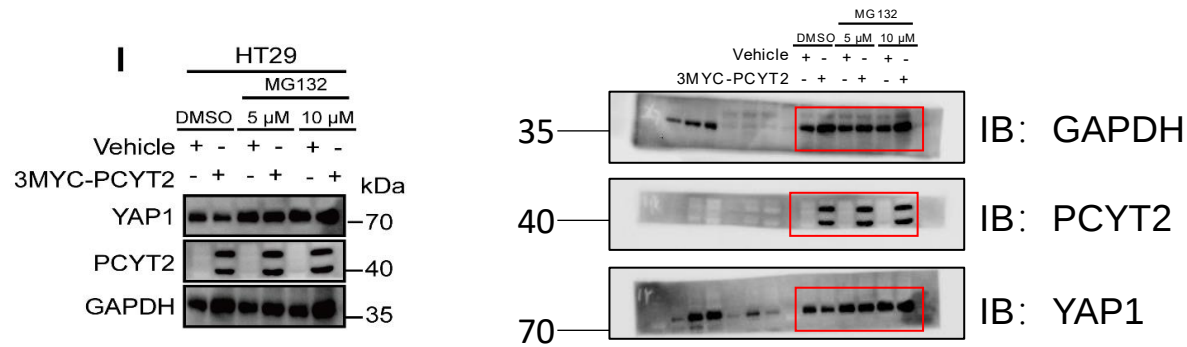
The blots come from the same batch of sample.

Full unedited gel for Figure 4H



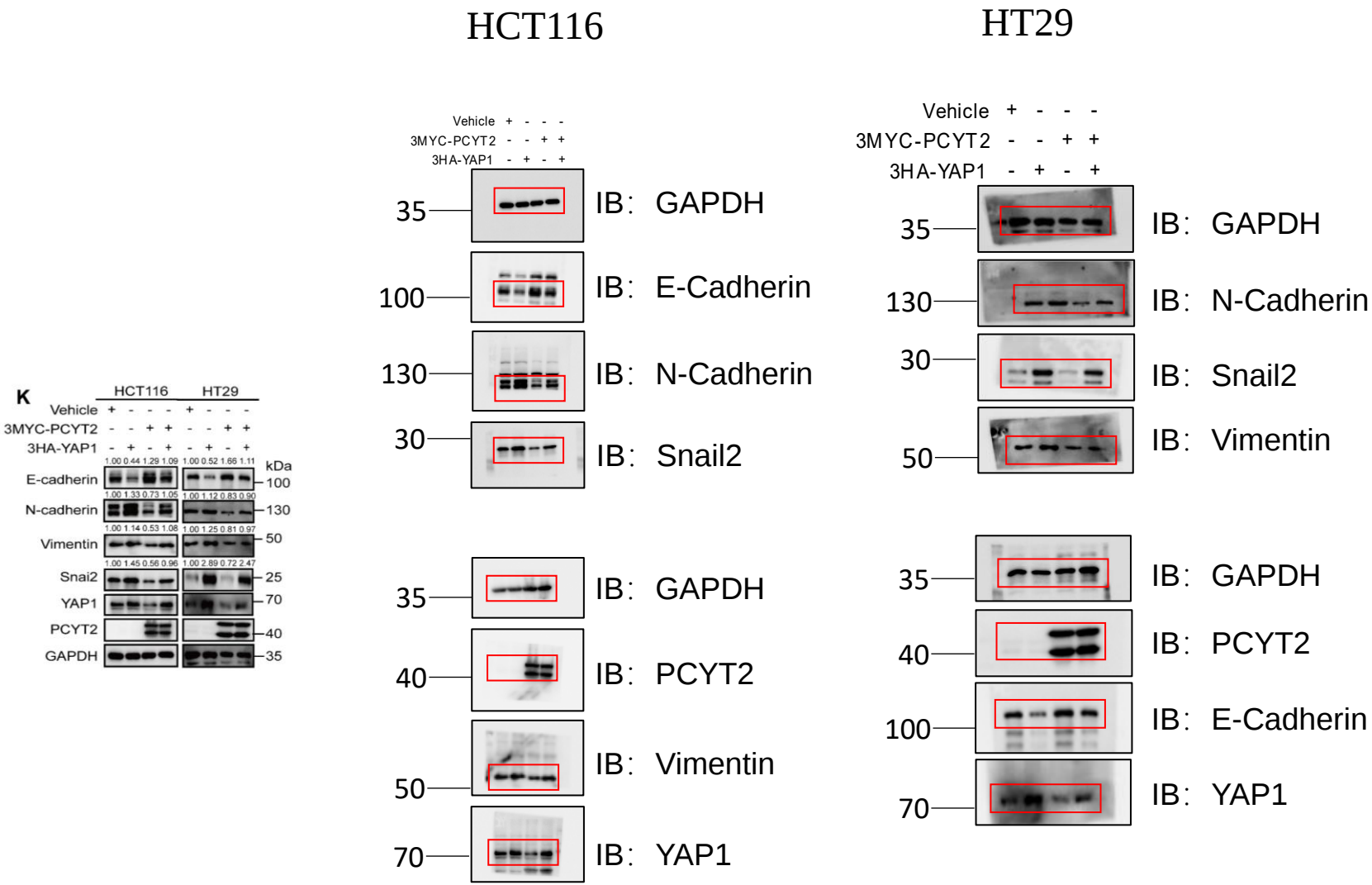
The blots come from the same batch of sample.

Full unedited gel for Figure 4I



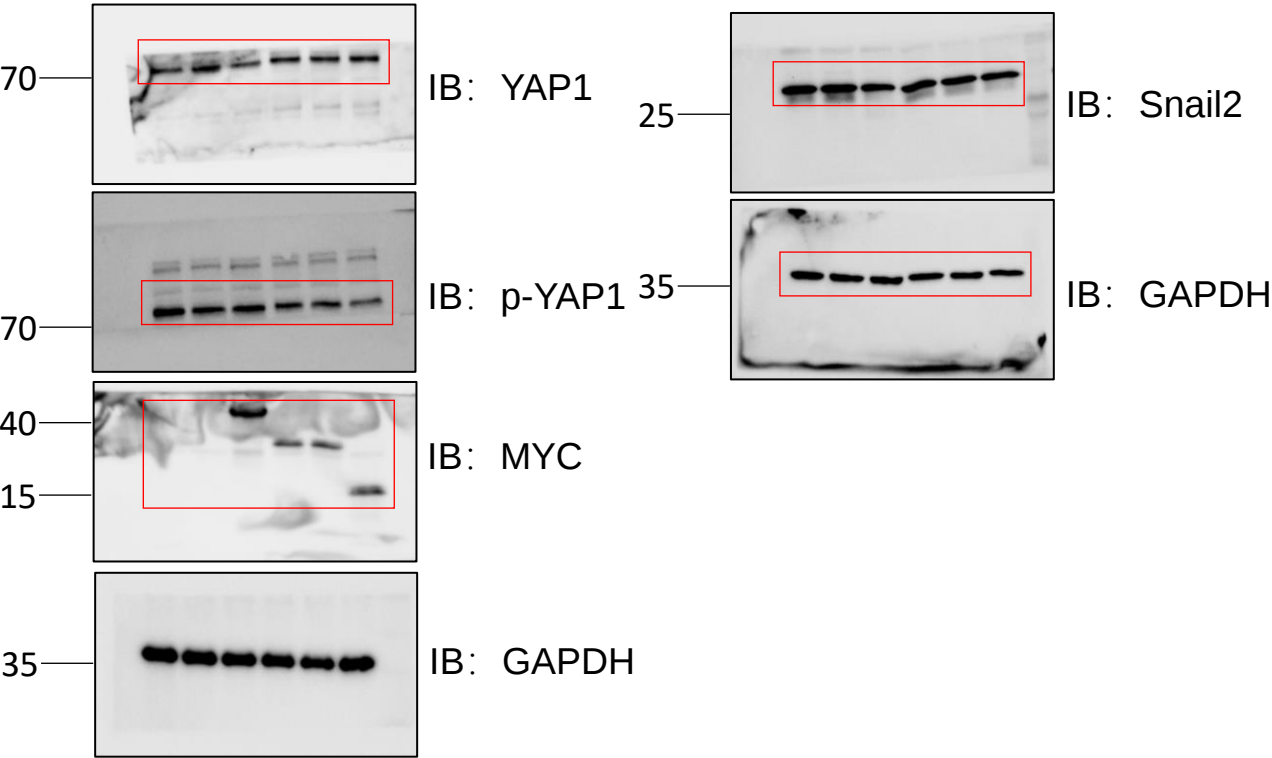
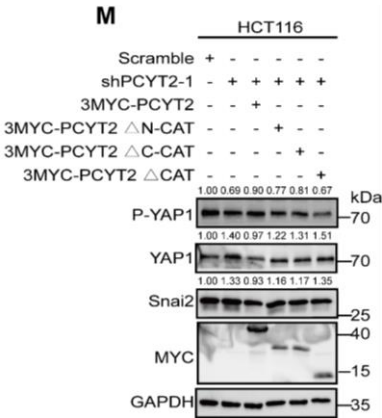
The blots come from the same batch of sample.

Full unedited gel for Figure 4 K



Full unedited gel for Figure 4 M

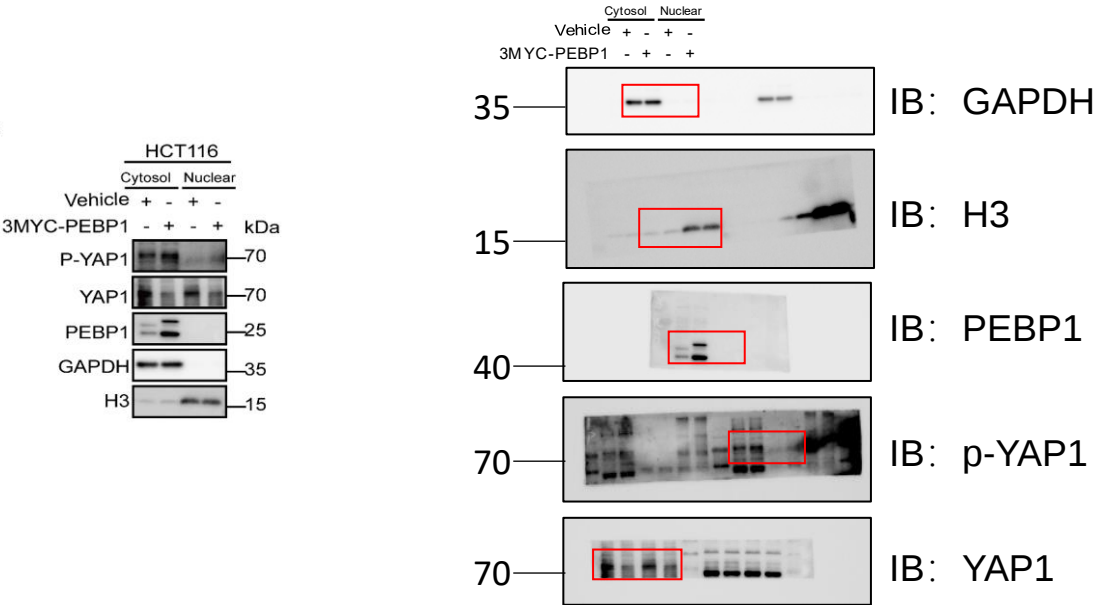
	HCT116							HCT116					
Scramble	+	-	-	-	-	-	Scramble	+	-	-	-	-	-
shPCYT2-1	-	+	+	+	+	+	shPCYT2-1	-	+	+	+	+	+
3MYC-PCYT2	-	-	+	-	-	-	3MYC-PCYT2	-	-	+	-	-	-
3MYC-PCYT2 Δ N-CAT	-	-	-	+	-	-	3MYC-PCYT2 Δ N-CAT	-	-	-	+	-	-
3MYC-PCYT2 Δ C-CAT	-	-	-	-	+	-	3MYC-PCYT2 Δ C-CAT	-	-	-	-	+	-
3MYC-PCYT2 Δ CAT	-	-	-	-	-	+	3MYC-PCYT2 Δ CAT	-	-	-	-	-	+



The blots come from the same batch of sample.

Full unedited gel for Figure 5 A

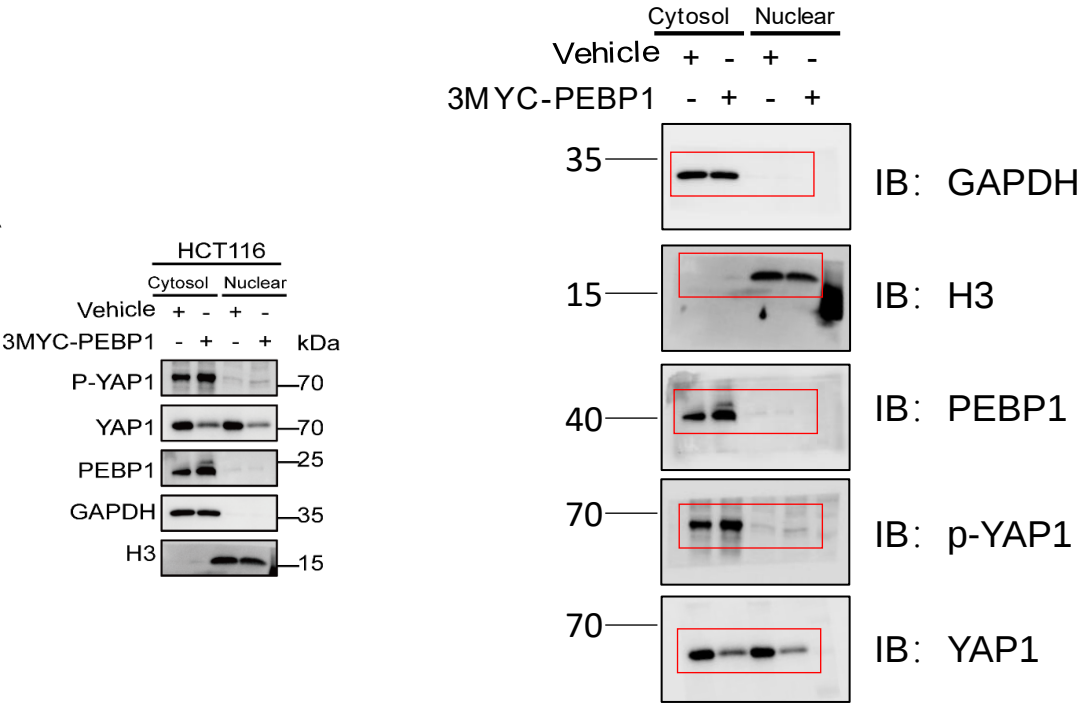
A



The blots come from the same batch of sample.

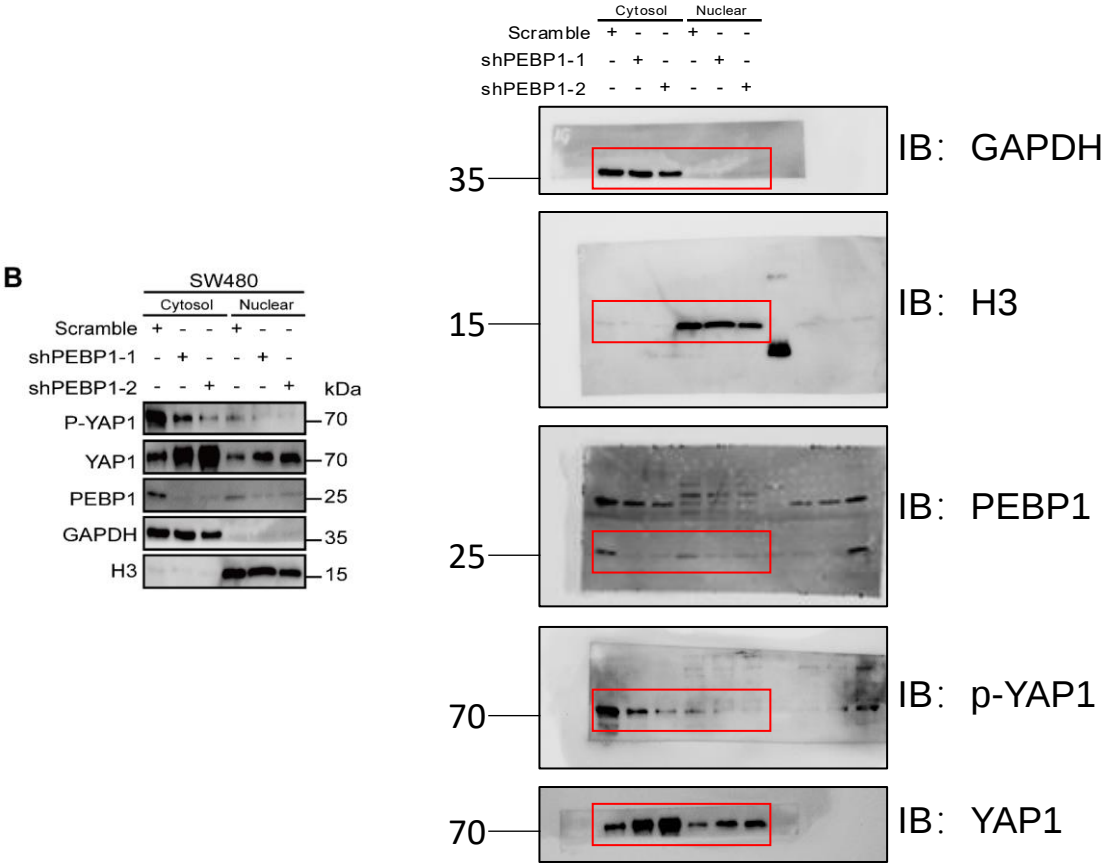
Full unedited gel for Figure 5 A (Biological duplicate data)

A



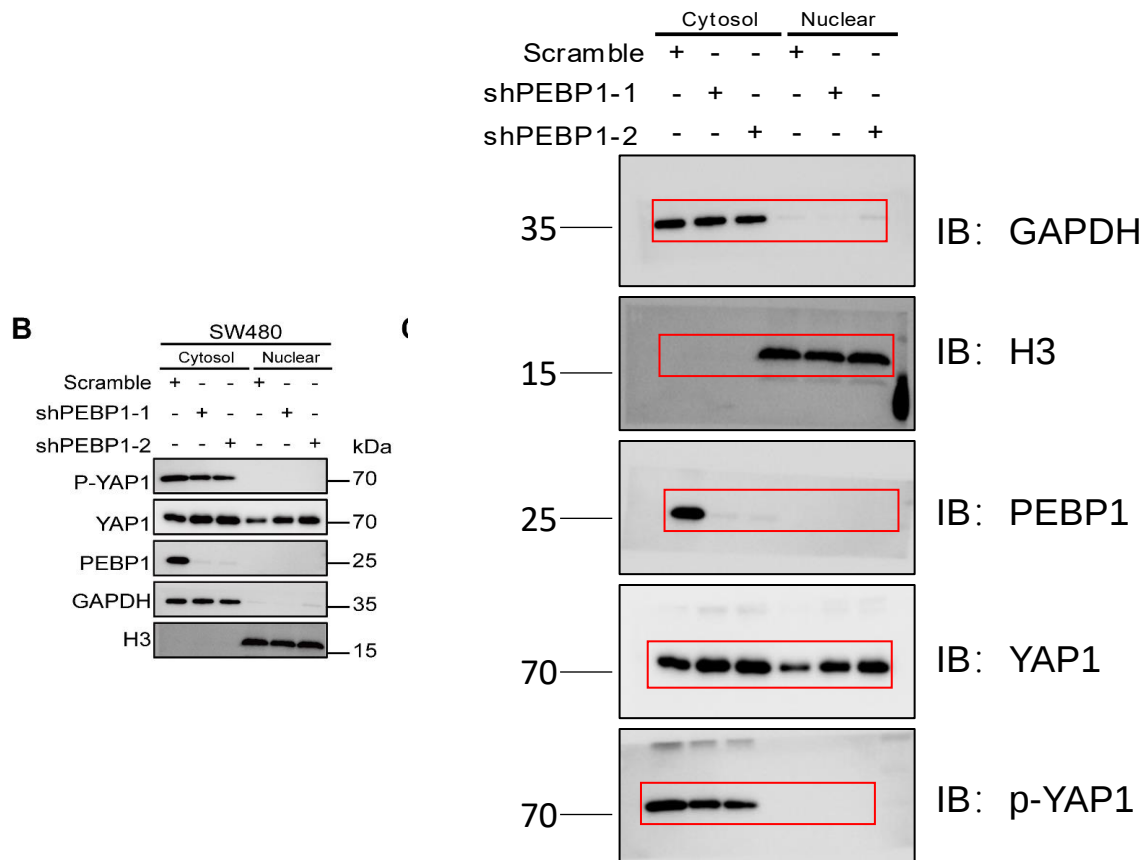
The blots come from the same batch of sample.

Full unedited gel for Figure 5 B



The blots come from the same batch of sample.

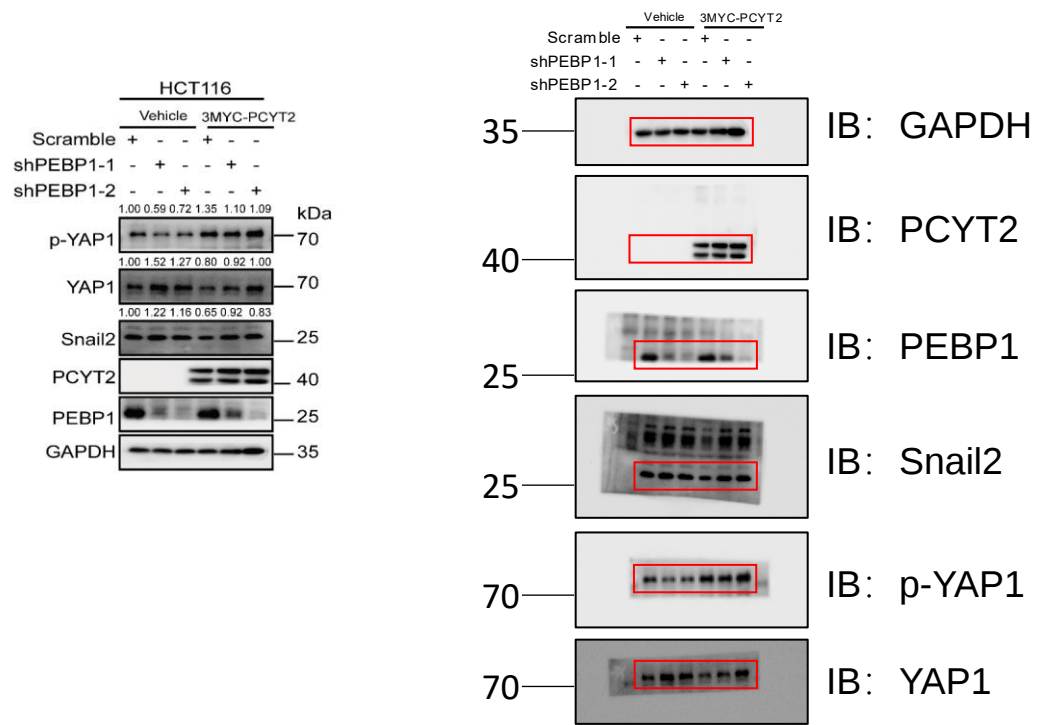
Full unedited gel for Figure 5 B (Biological duplicate data)



The blots come from the same batch of sample.

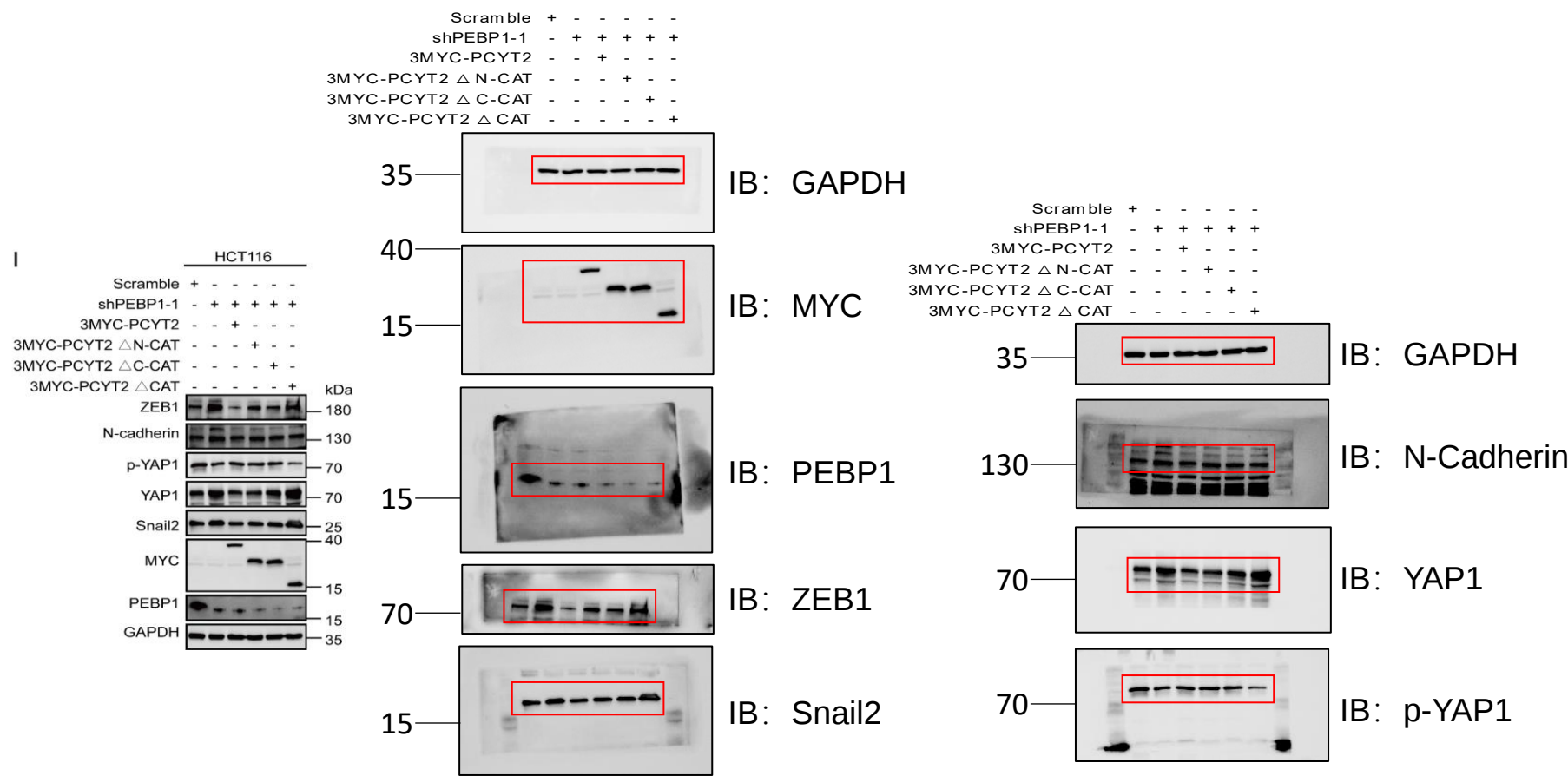
Full unedited gel for Figure 5 G

G

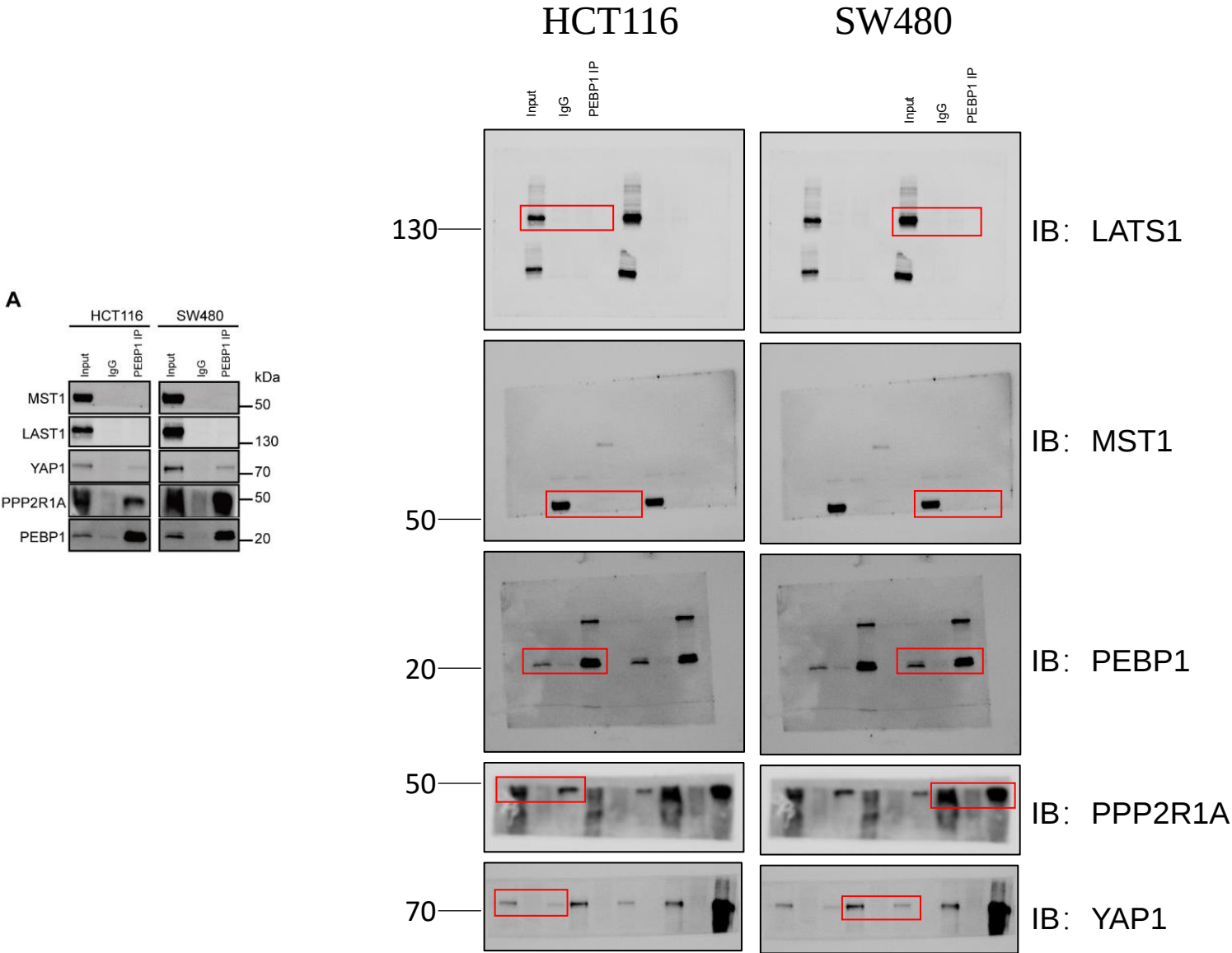


The blots come from the same batch of sample.

Full unedited gel for Figure 5I

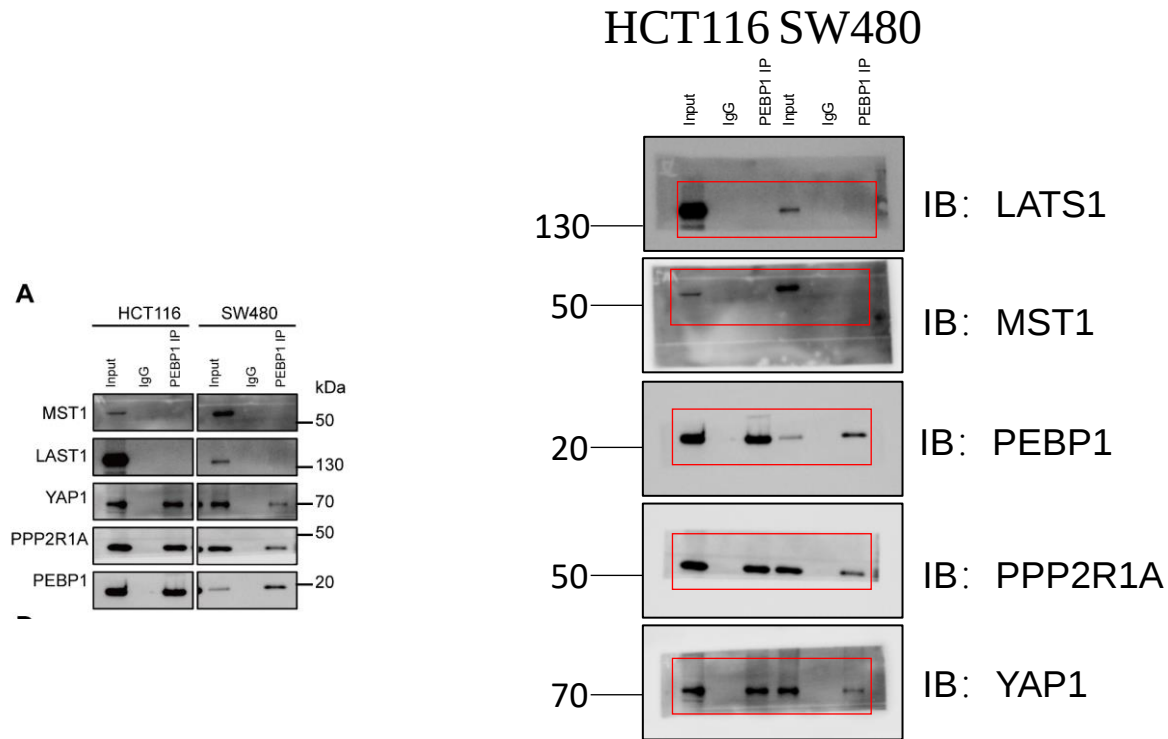


Full unedited gel for Figure 6A



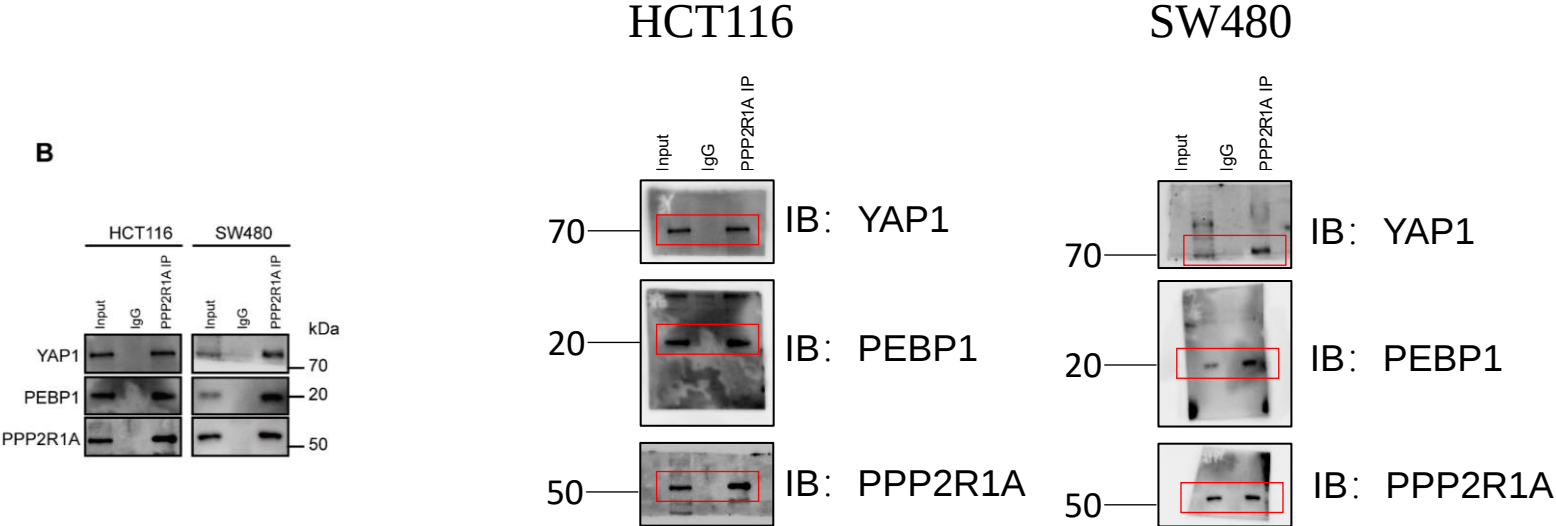
The blots come from the same batch of sample.

Full unedited gel for Figure 6A (Biological duplicate data)



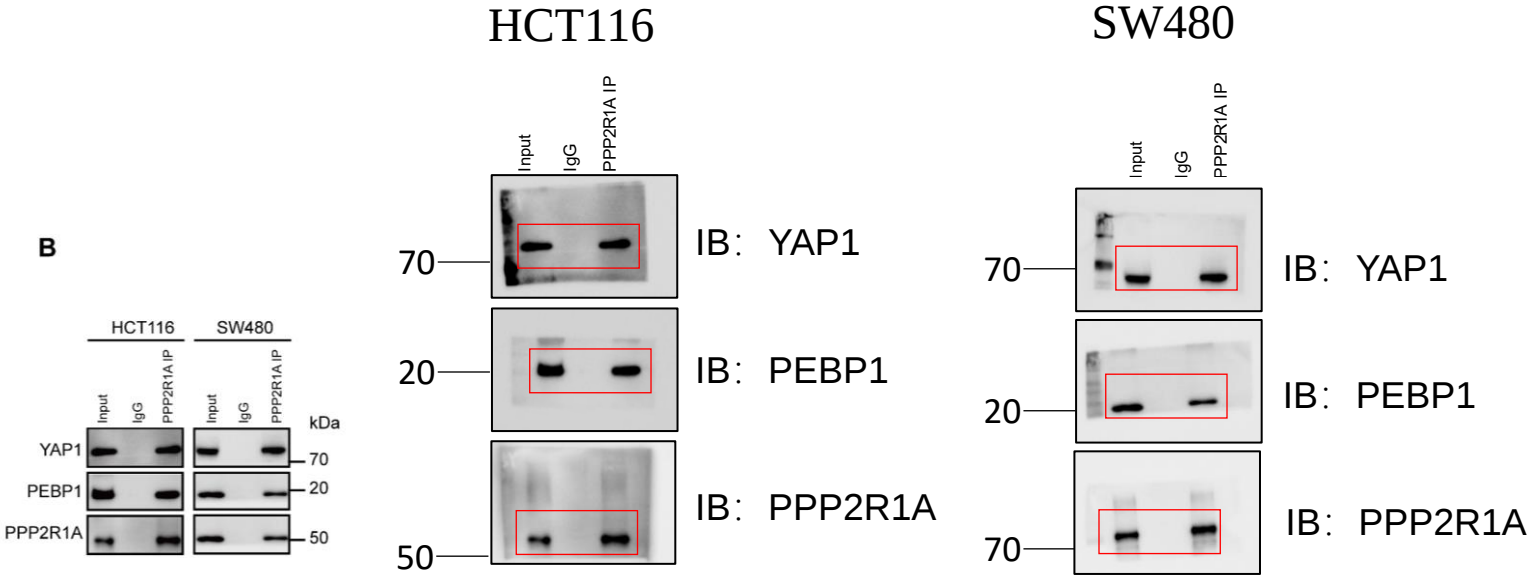
The blots come from the same batch of sample.

Full unedited gel for Figure 6B



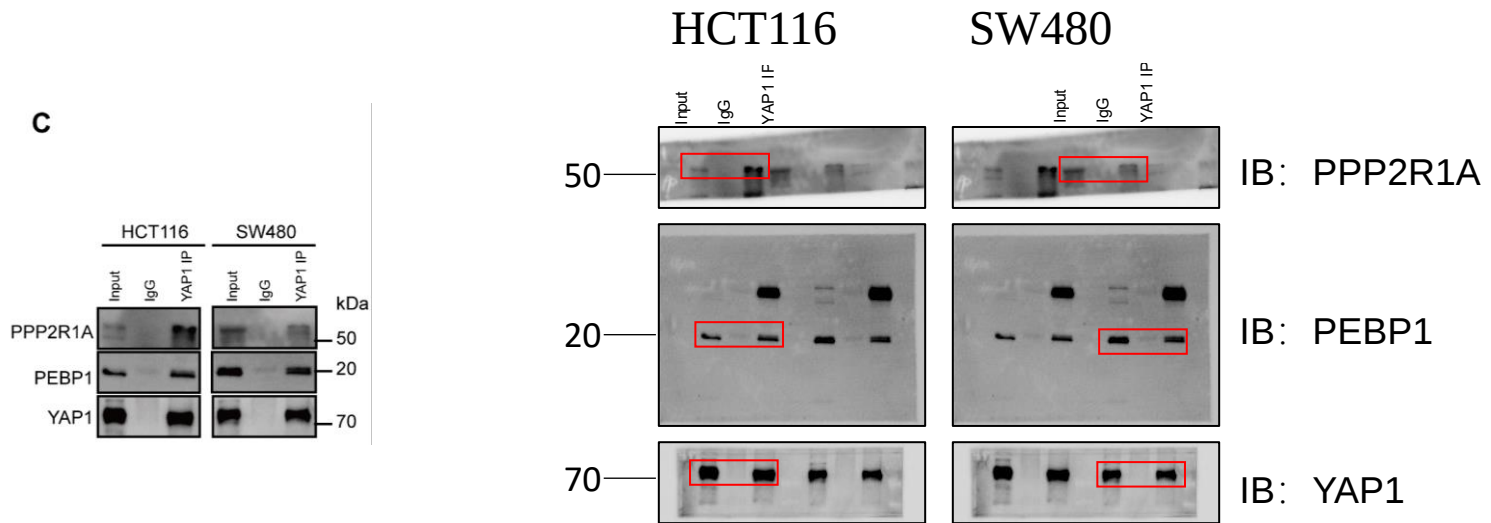
The blots come from the same batch of sample.

Full unedited gel for Figure 6B (Biological duplicate data)



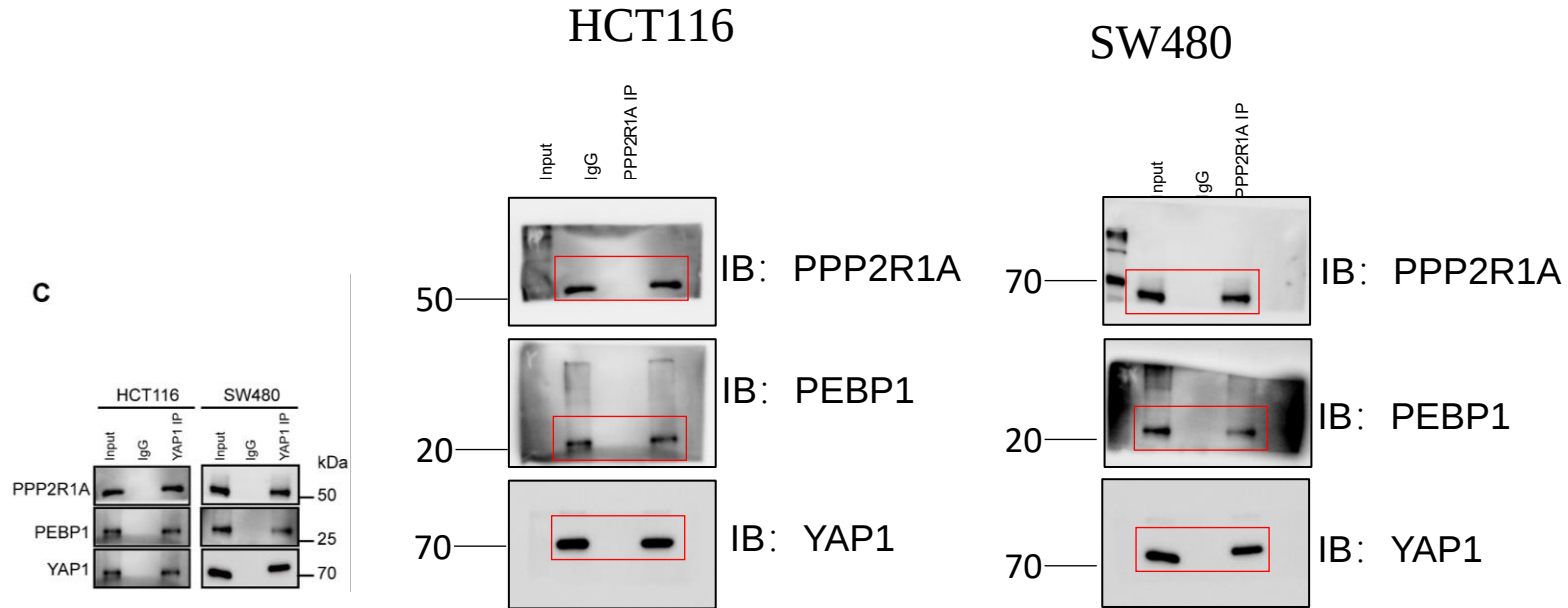
The blots come from the same batch of sample.

Full unedited gel for Figure 6C



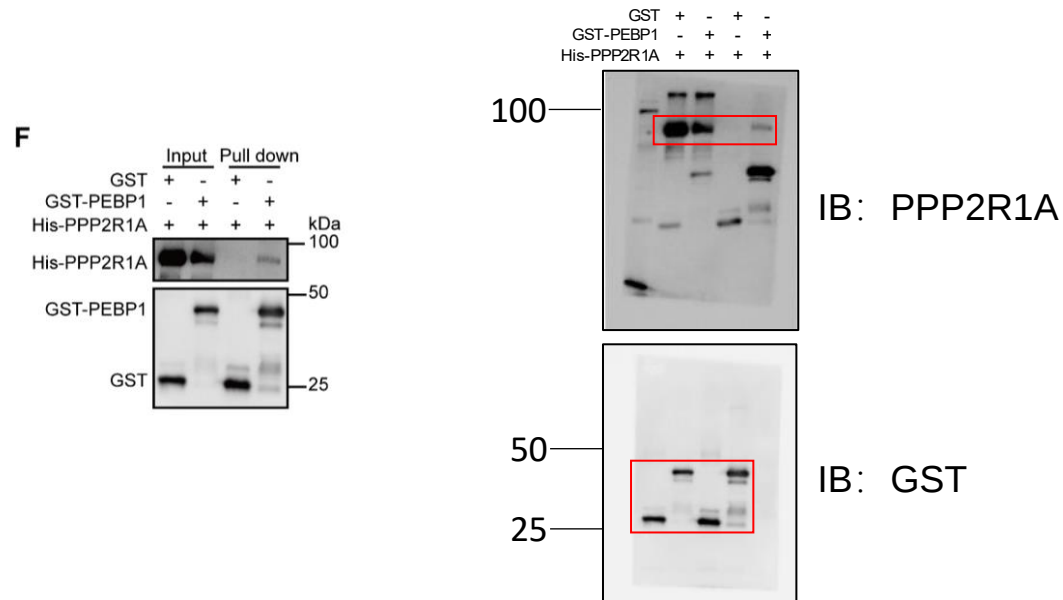
The blots come from the same batch of sample.

Full unedited gel for Figure 6C (Biological duplicate data)



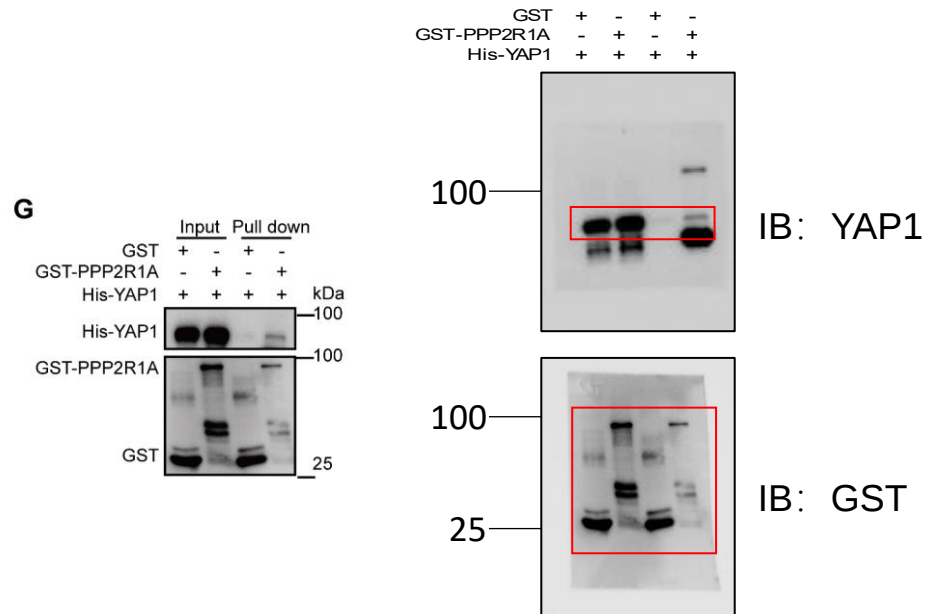
The blots come from the same batch of sample.

Full unedited gel for Figure 6F



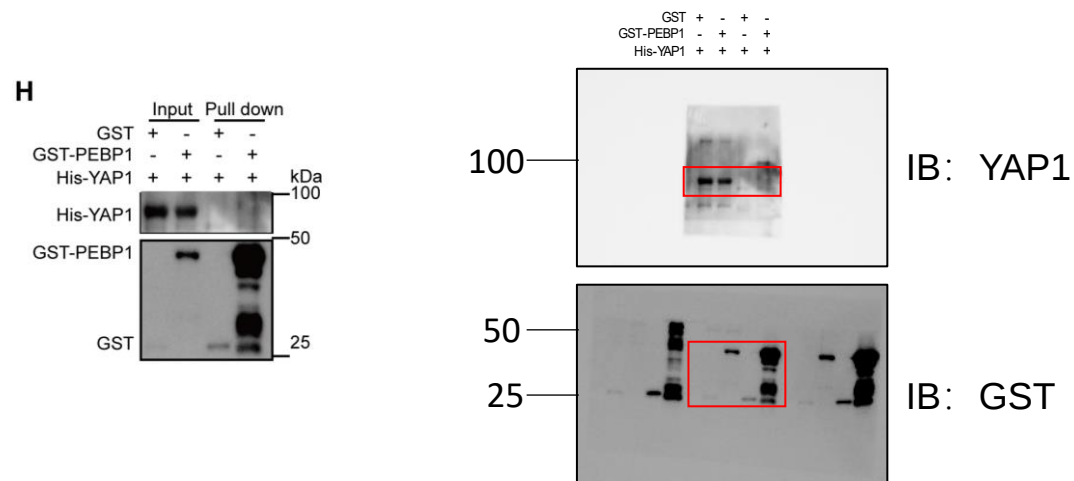
The blots come from the same batch of sample.

Full unedited gel for Figure 6G



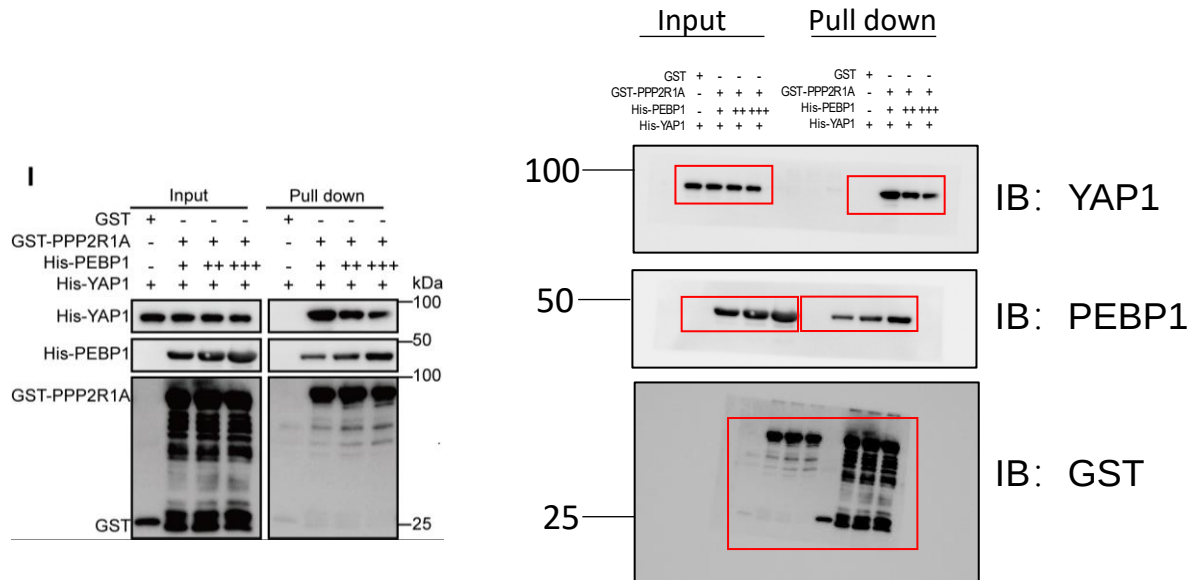
The blots come from the same batch of sample.

Full unedited gel for Figure 6H



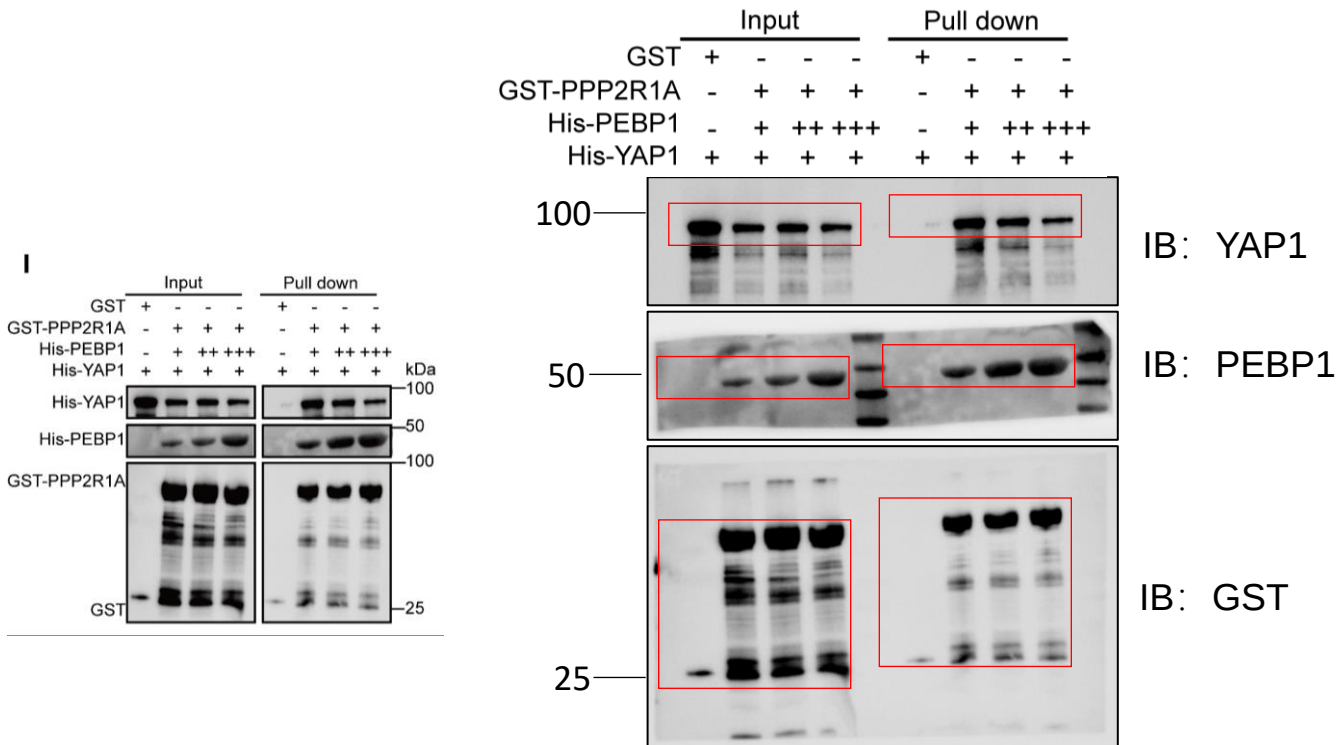
The blots come from the same batch of sample.

Full unedited gel for Figure 6I



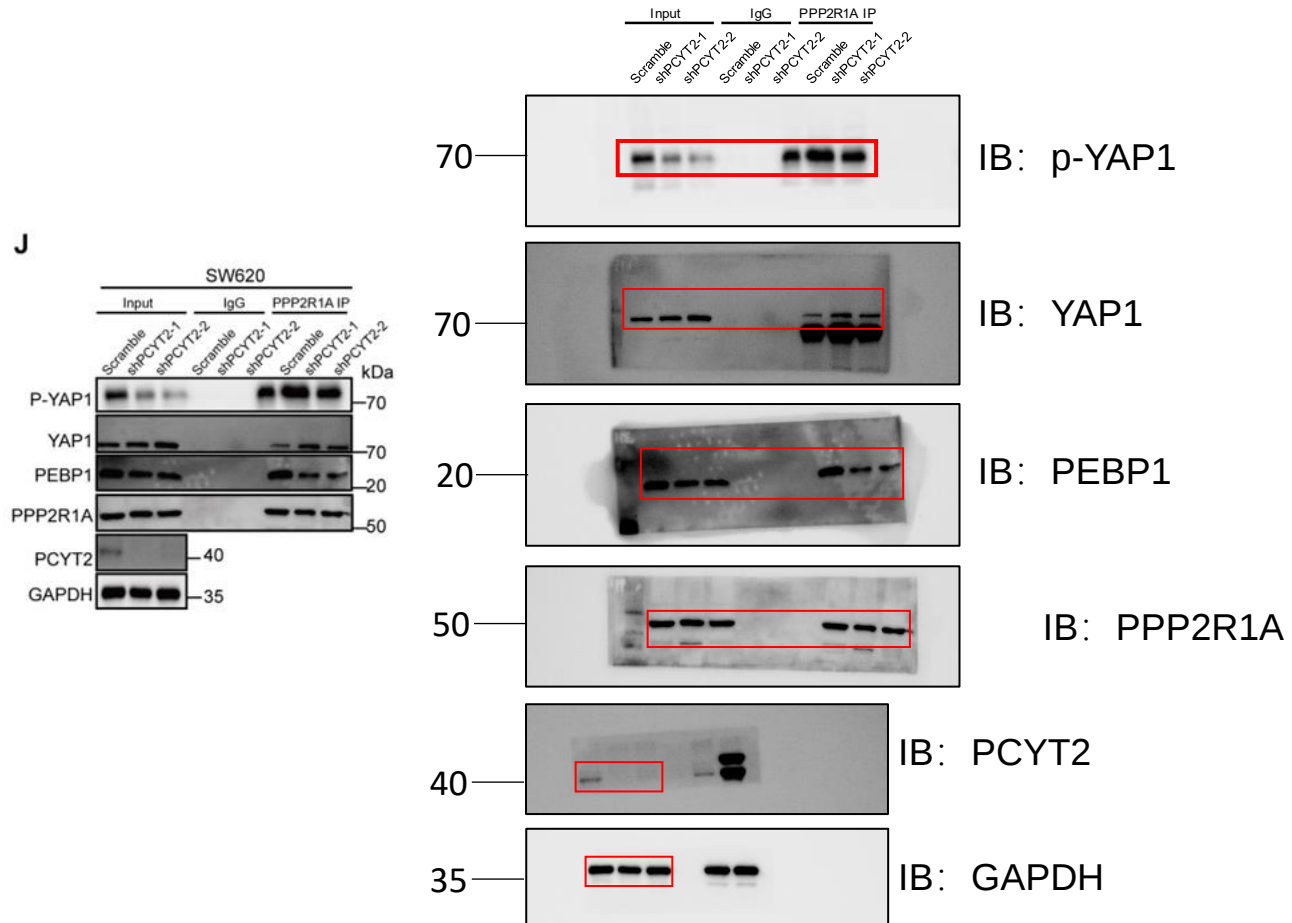
The blots come from the same batch of sample.

Full unedited gel for Figure 6I (Biological duplicate data)



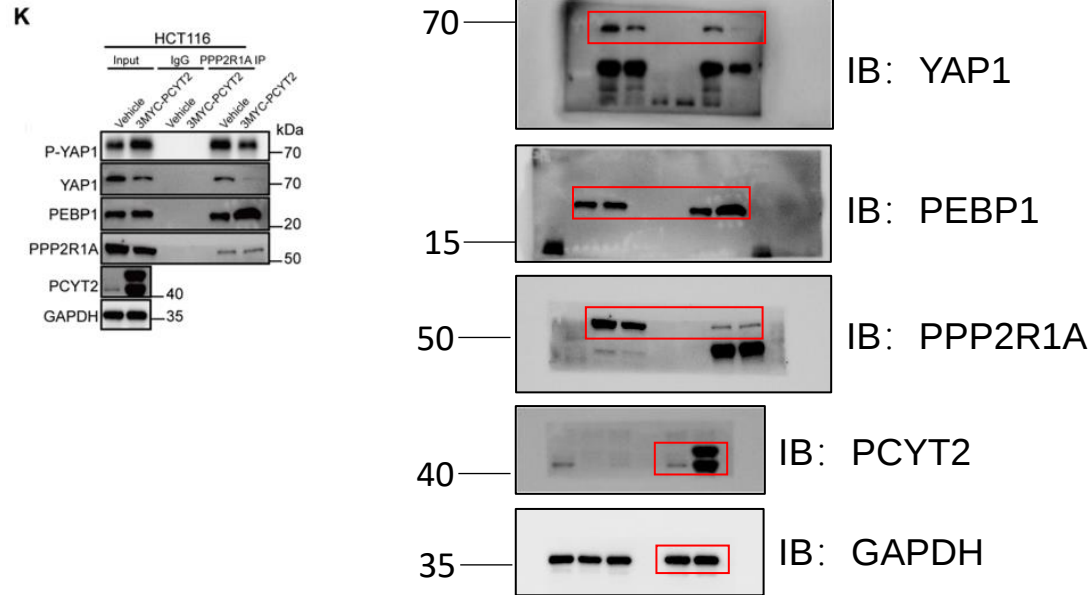
The blots come from the same batch of sample.

Full unedited gel for Figure 6J



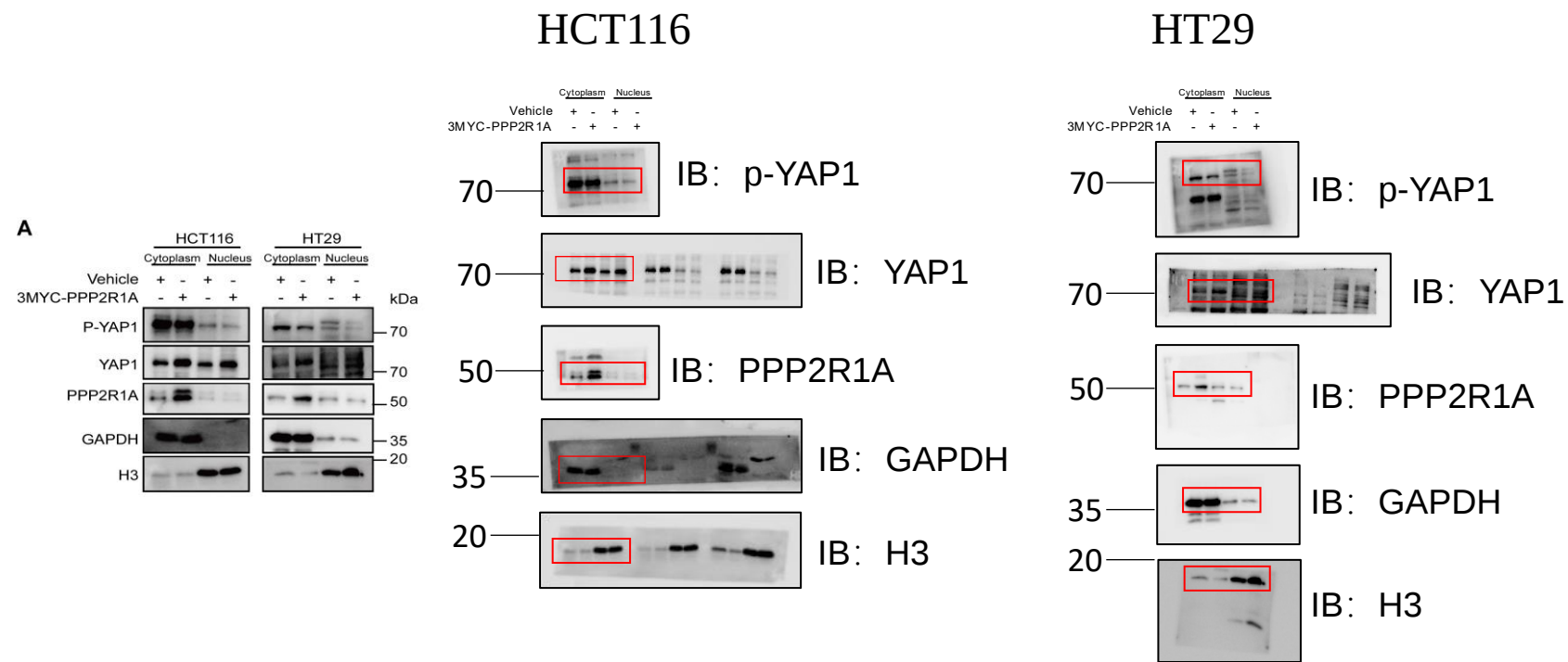
The blots come from the same batch of sample.

Full unedited gel for Figure 6K



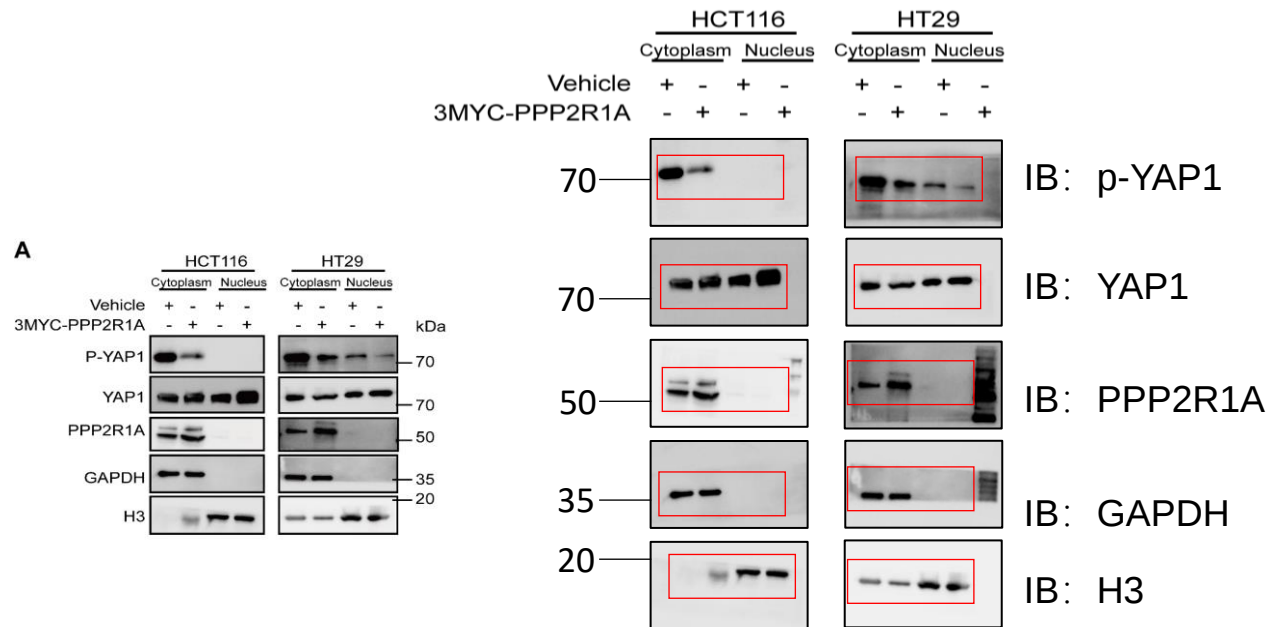
The blots come from the same batch of sample.

Full unedited gel for Figure 7A



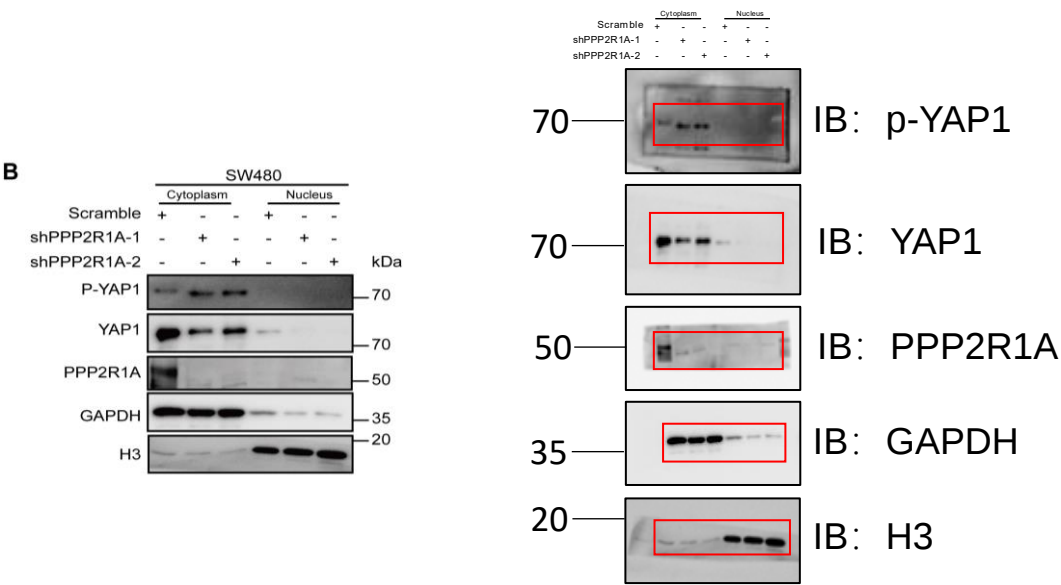
The blots come from the same batch of sample.

Full unedited gel for Figure 7A (Biological duplicate data)



The blots come from the same batch of sample.

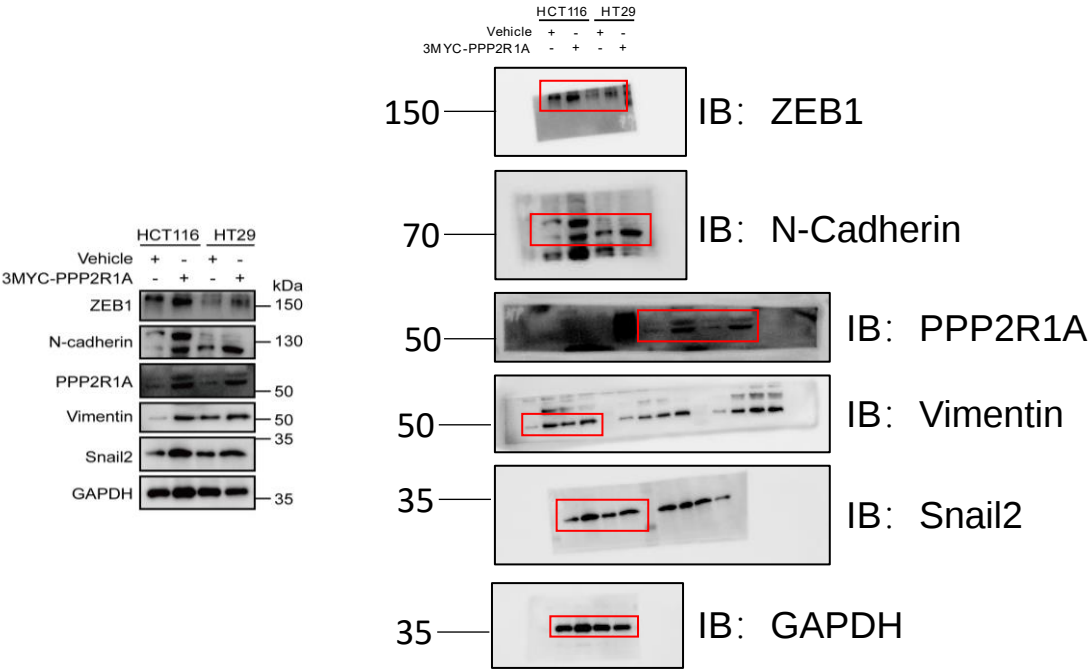
Full unedited gel for Figure 7B



The blots come from the same batch of sample.

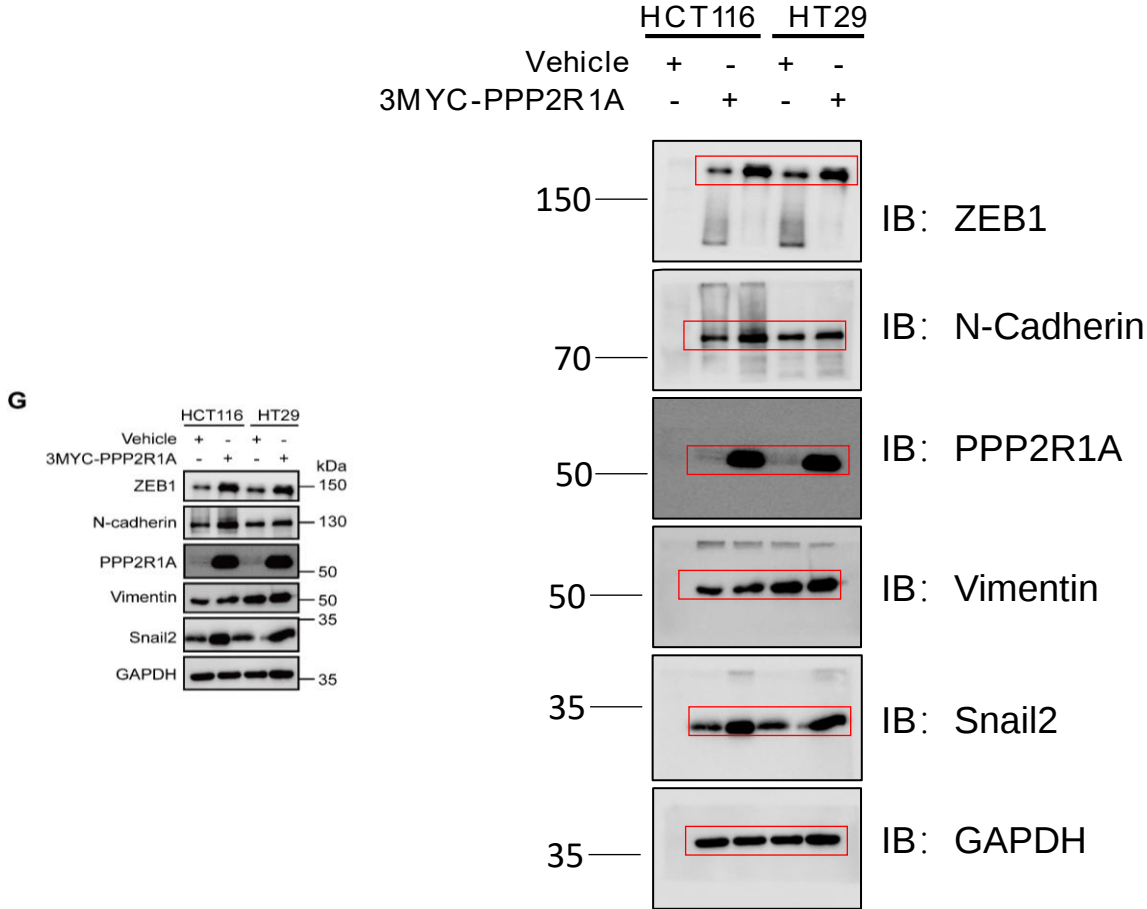
Full unedited gel for Figure 7G

G



The blots come from the same batch of sample.

Full unedited gel for Figure 7G (Biological duplicate data)

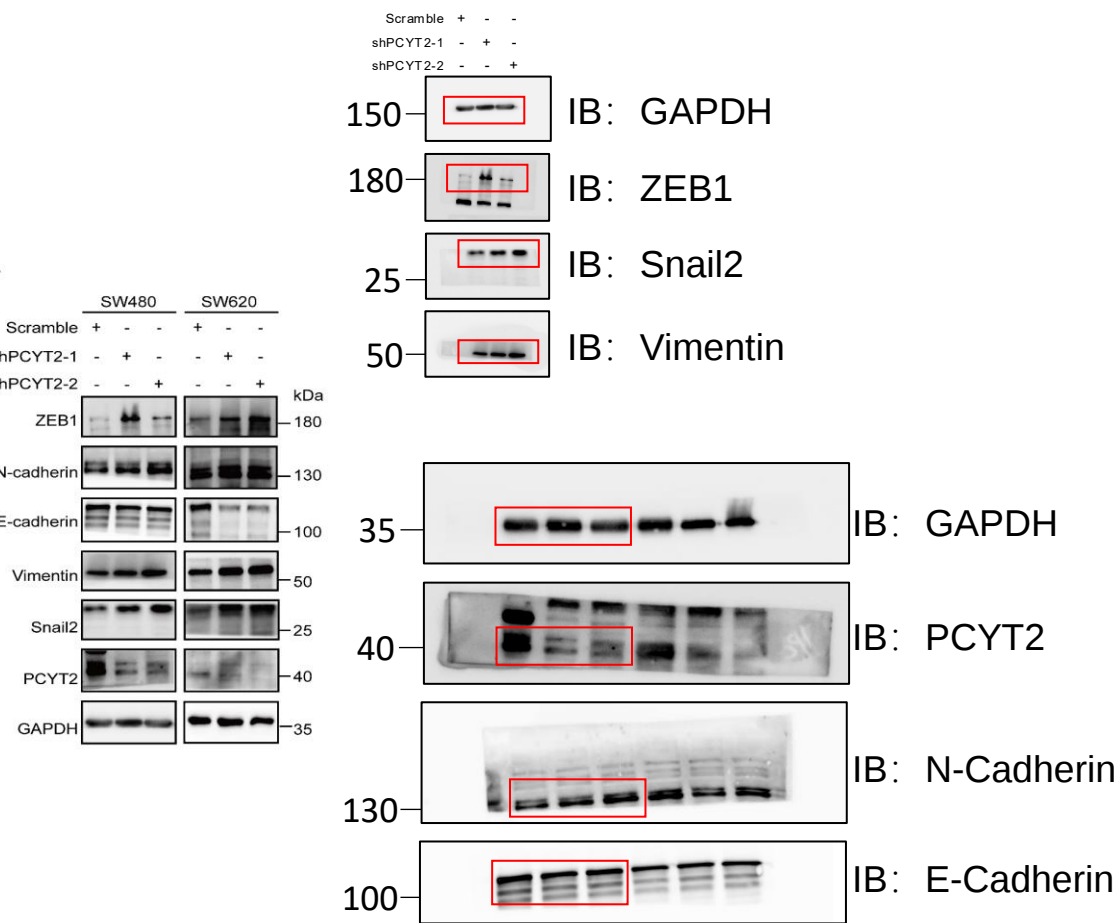


The blots come from the same batch of sample.

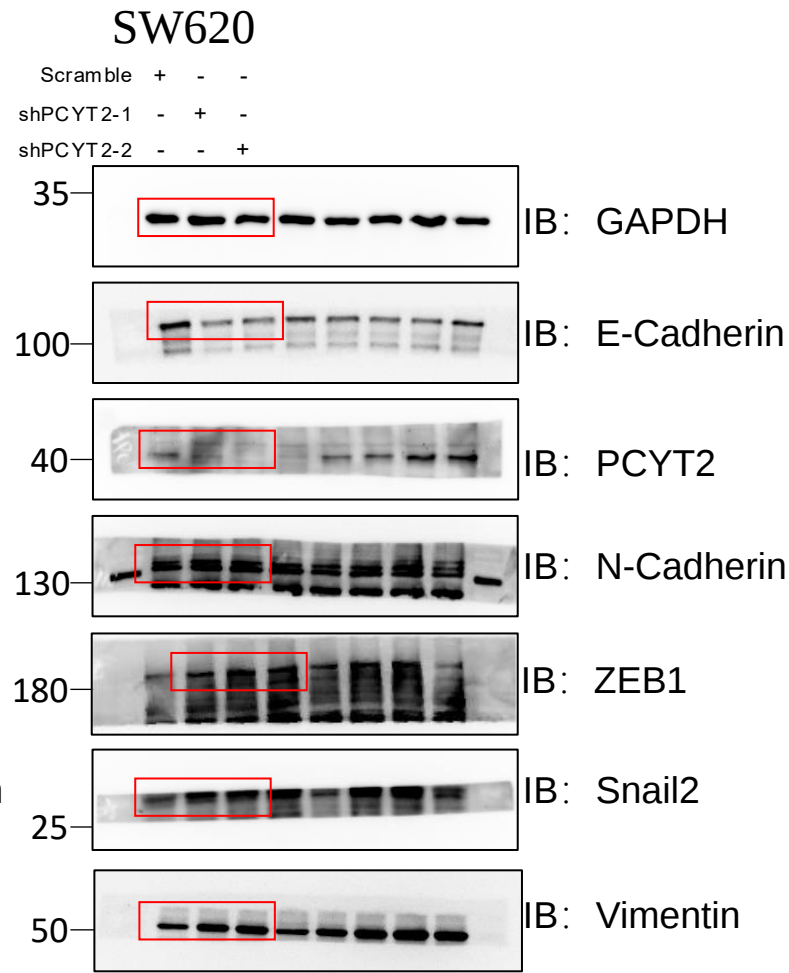
Full unedited gel for Figure S2 A

SW480

A



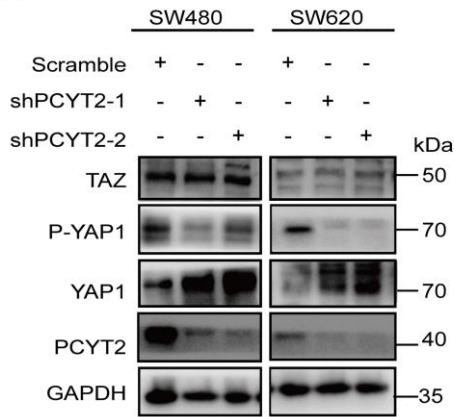
The blots come from the same batch of sample.



The blots come from the same batch of sample.

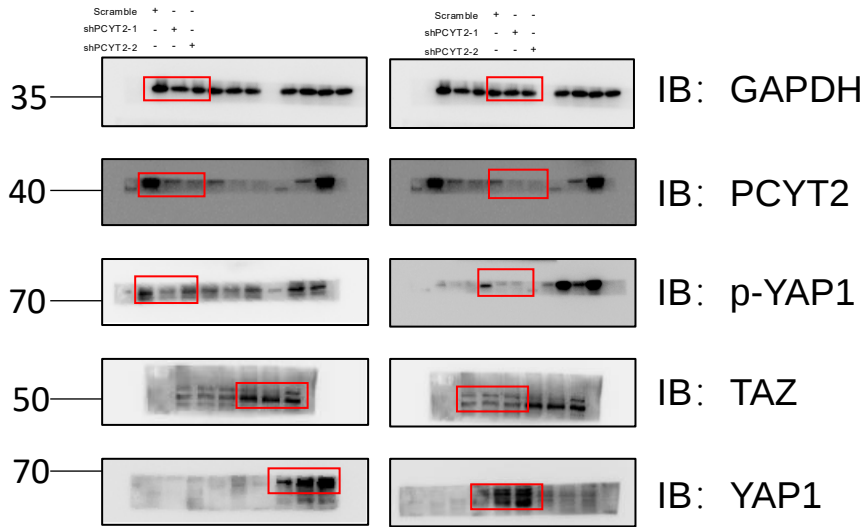
Full unedited gel for Figure S5 A

A



SW480

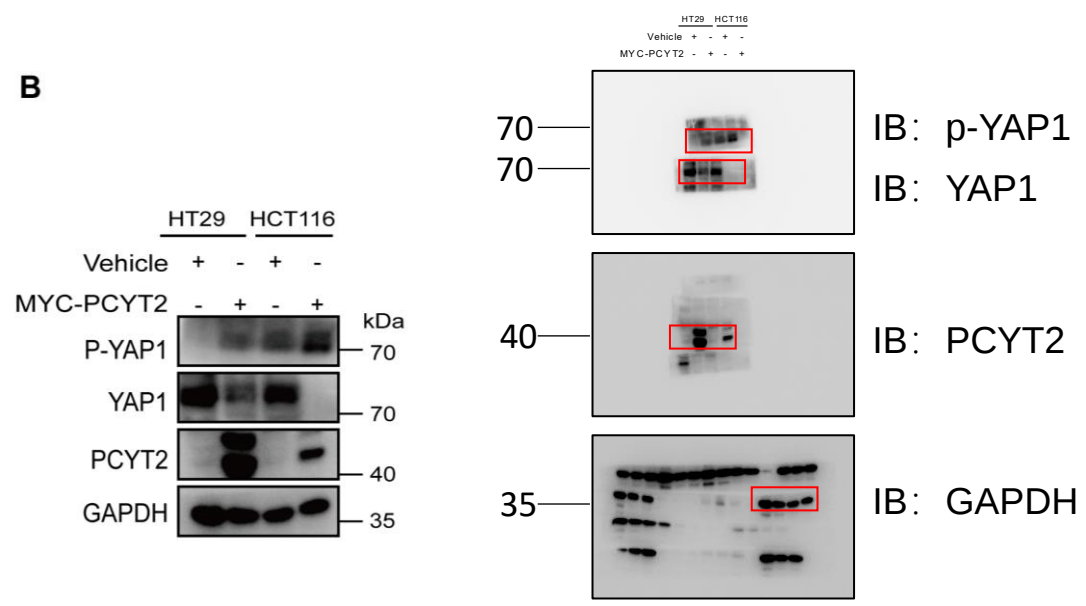
SW620



The blots come from the same batch of sample.

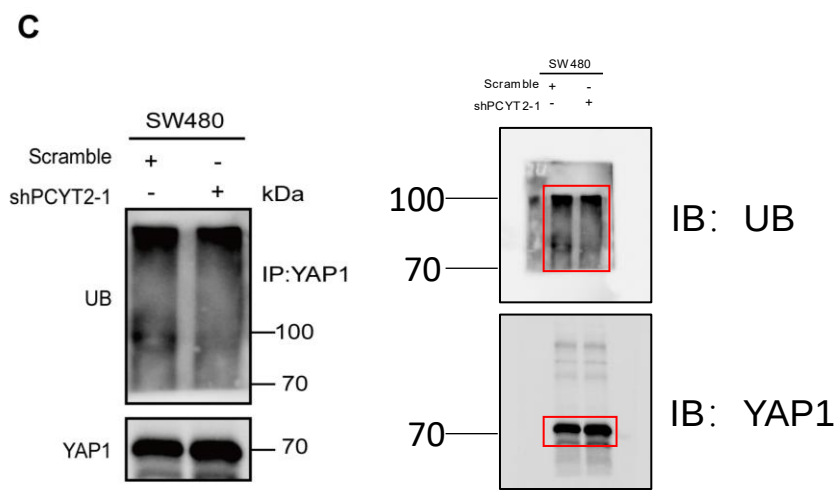
Full unedited gel for Figure S5B

B



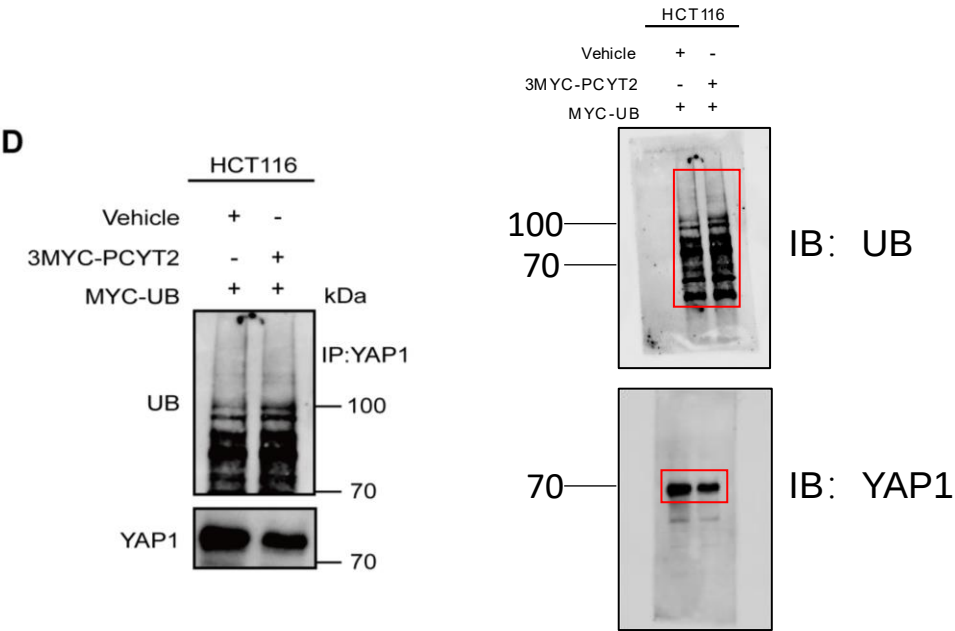
The blots come from the same batch of sample.

Full unedited gel for Figure S5C



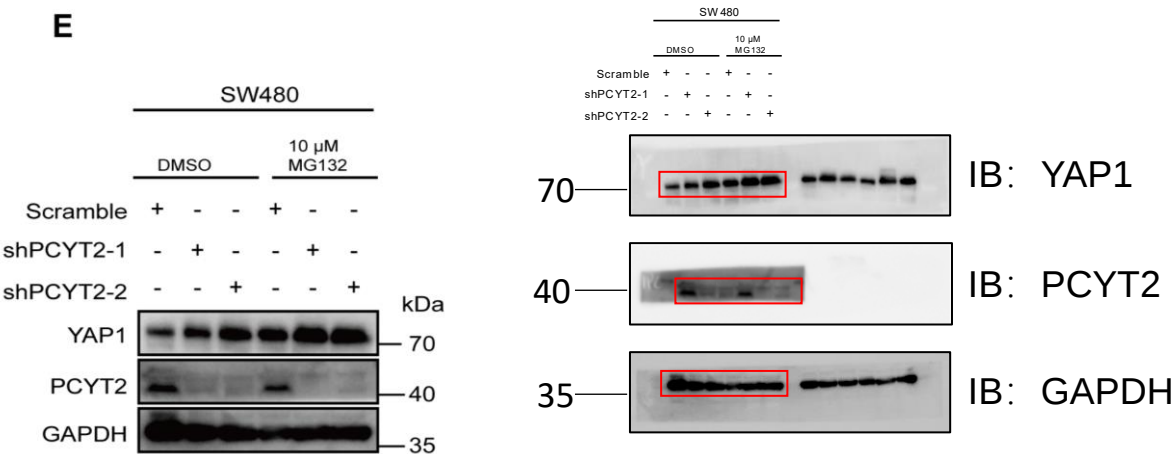
The blots come from the same batch of sample.

Full unedited gel for Figure S5D



The blots come from the same batch of sample.

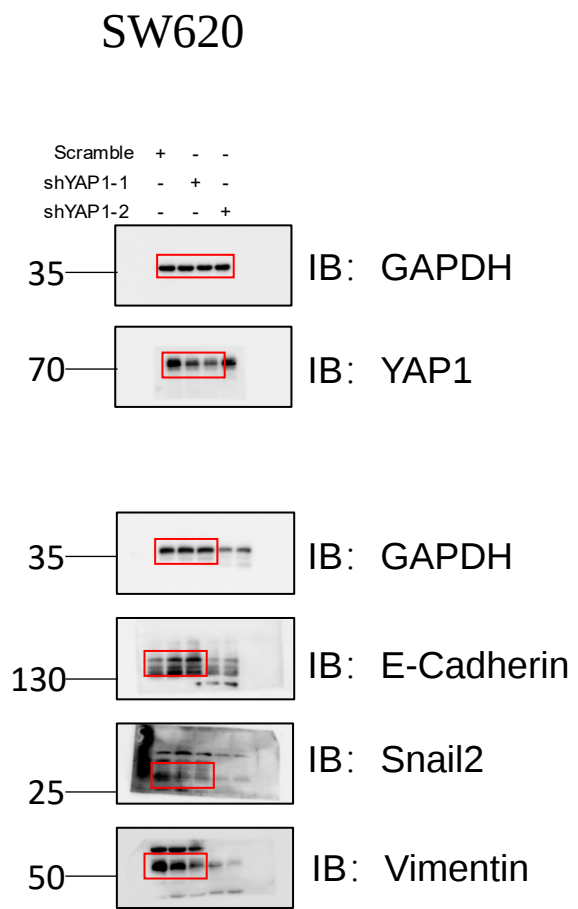
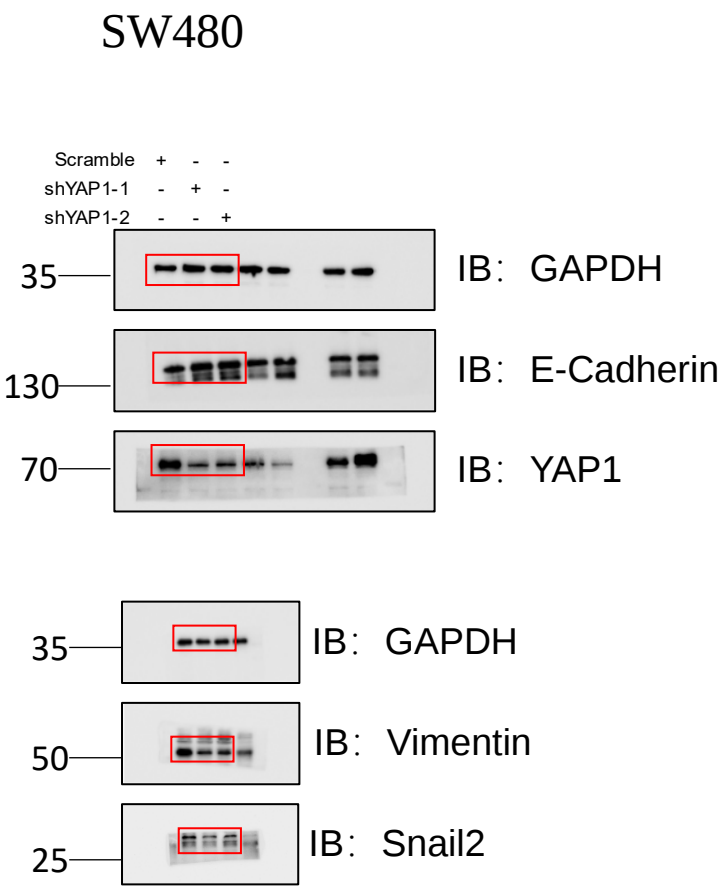
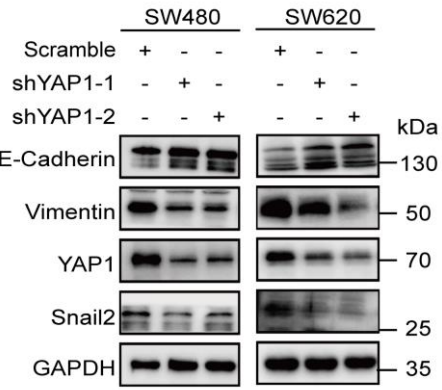
Full unedited gel for Figure S5E



The blots come from the same batch of sample.

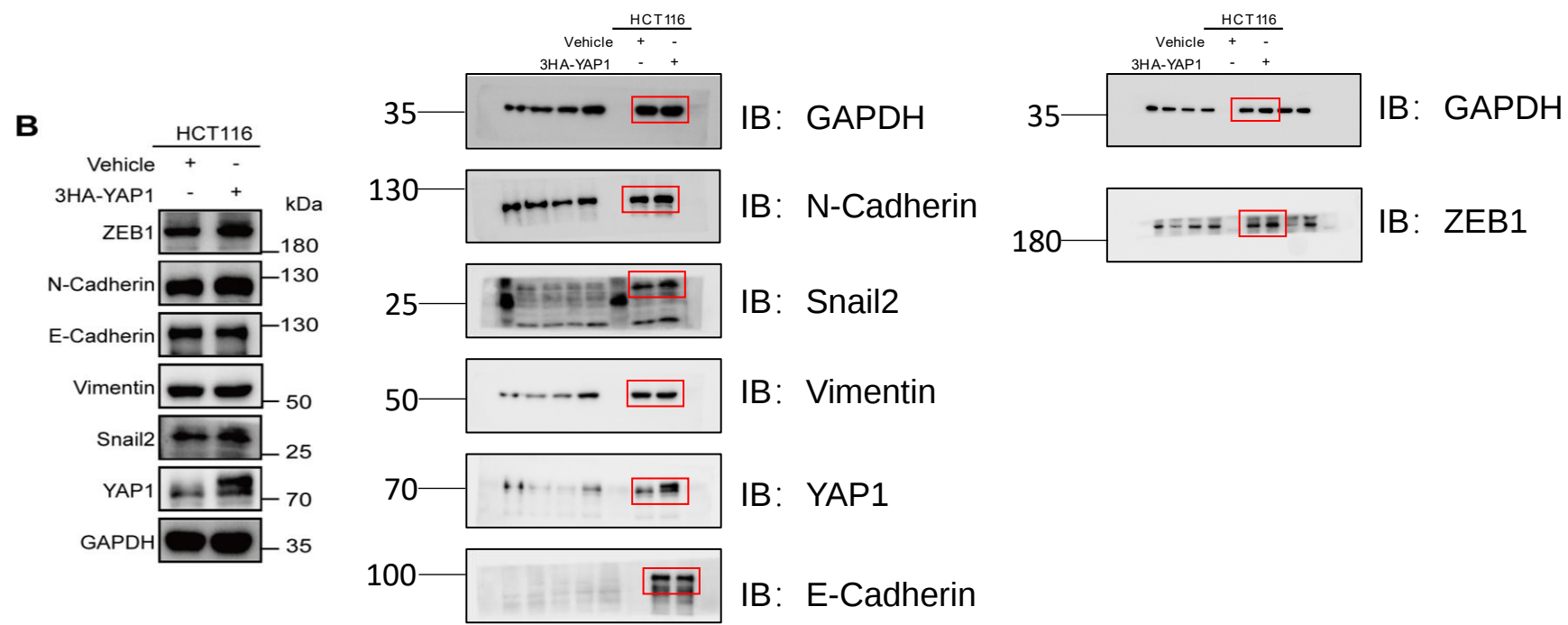
Full unedited gel for Figure S6A

A



The blots come from the same batch of sample.

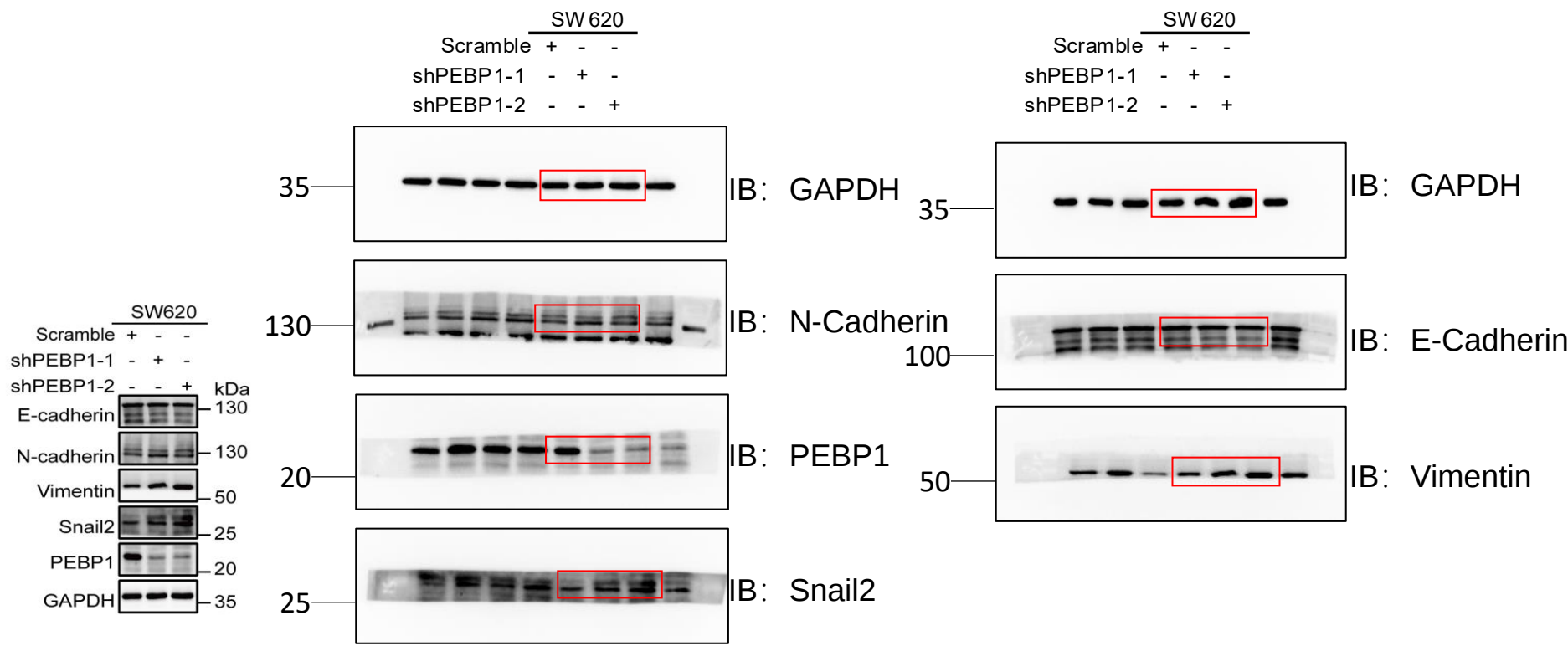
Full unedited gel for Figure S6B



The blots come from the same batch of sample.

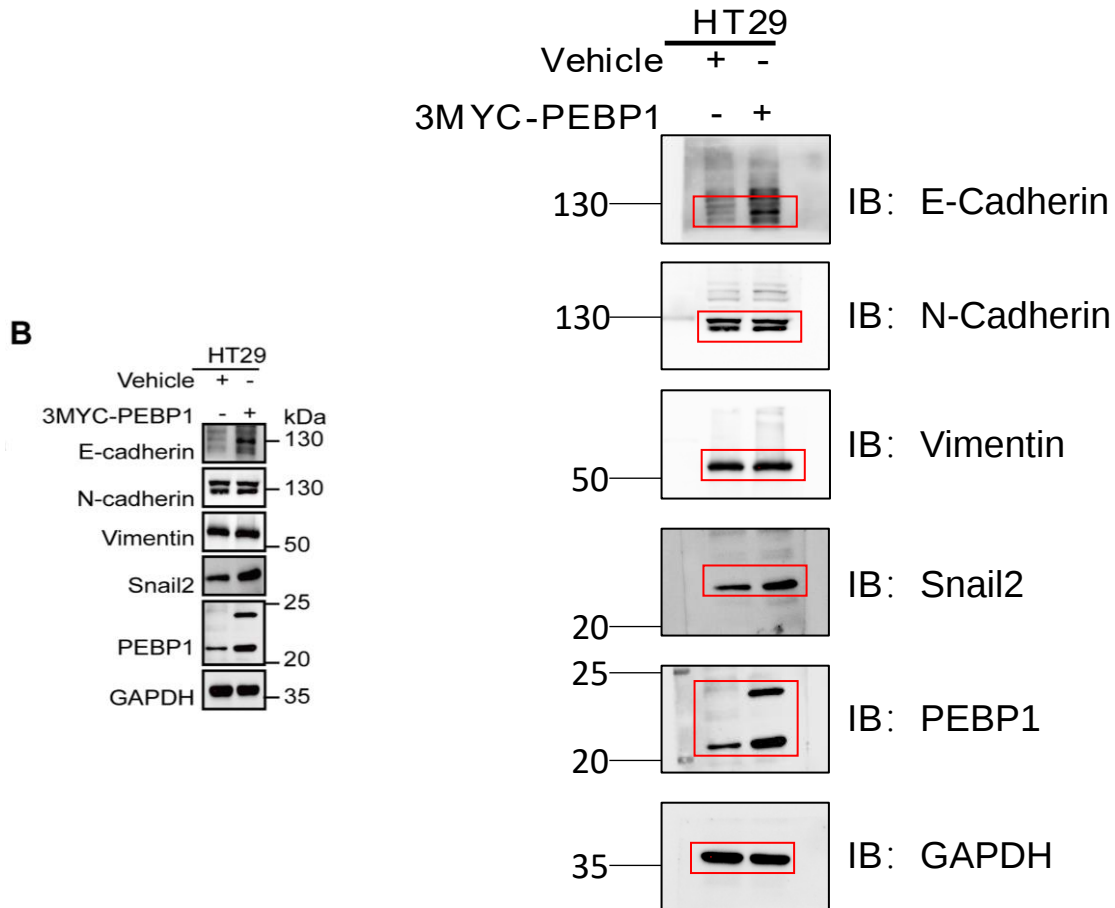
Full unedited gel for Figure S7A

A



The blots come from the same batch of sample.

Full unedited gel for Figure S7B



The blots come from the same batch of sample.