

Figure 1C

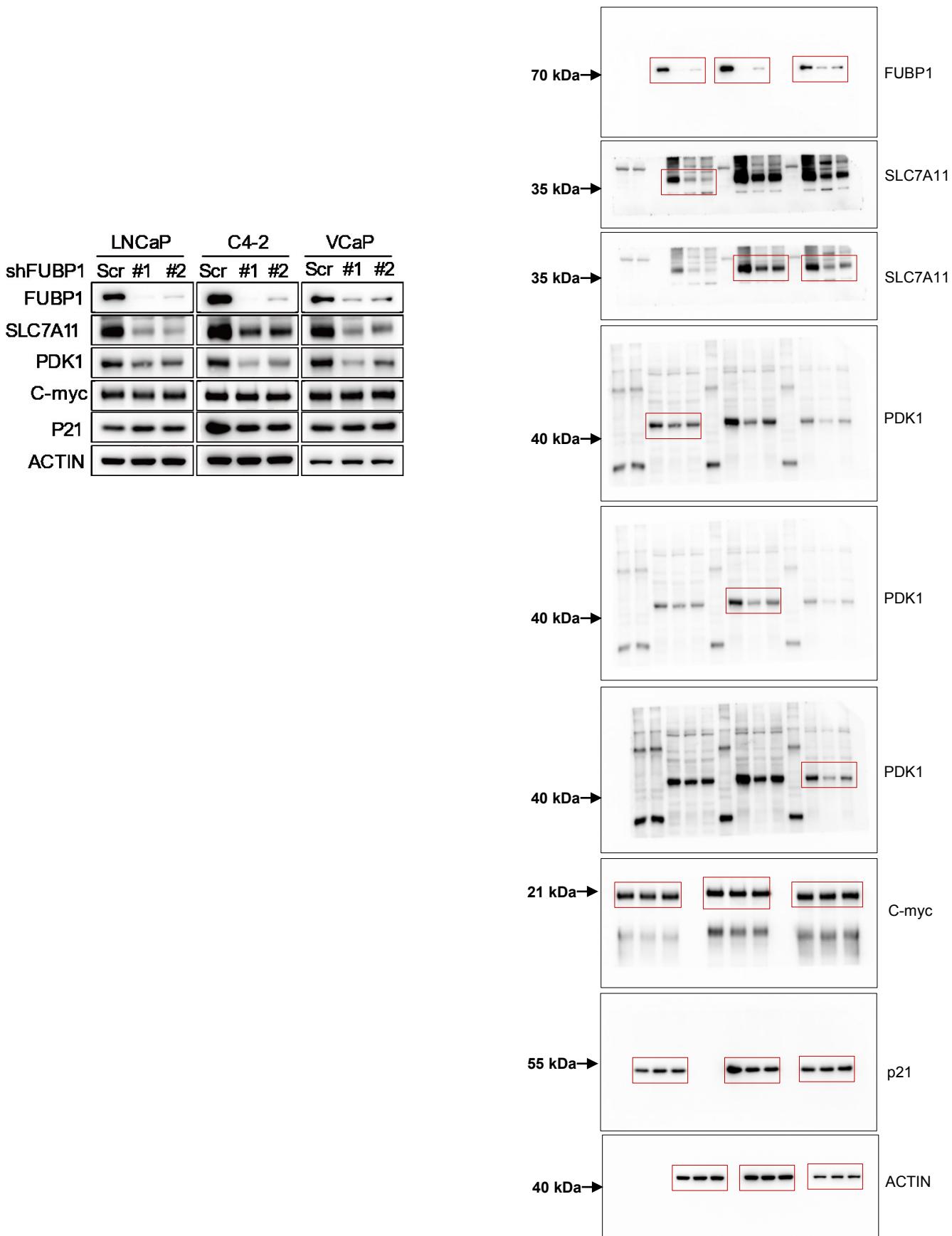


Figure 1H

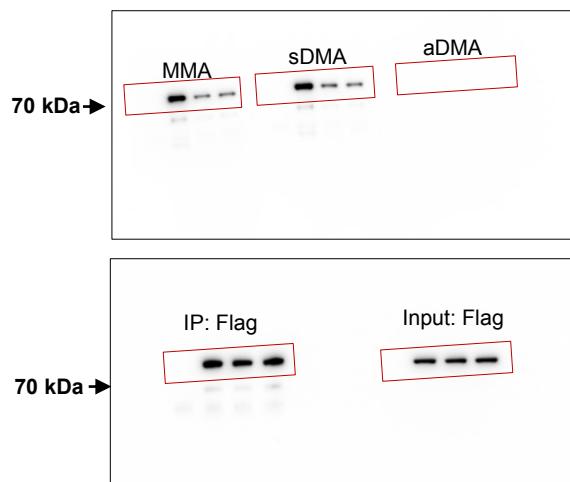
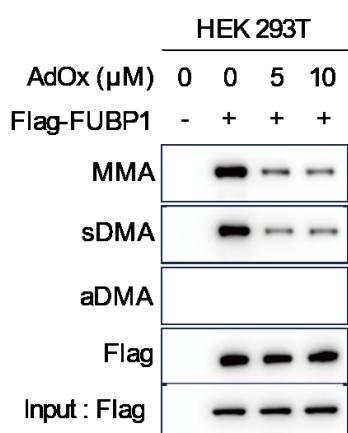


Figure 1J

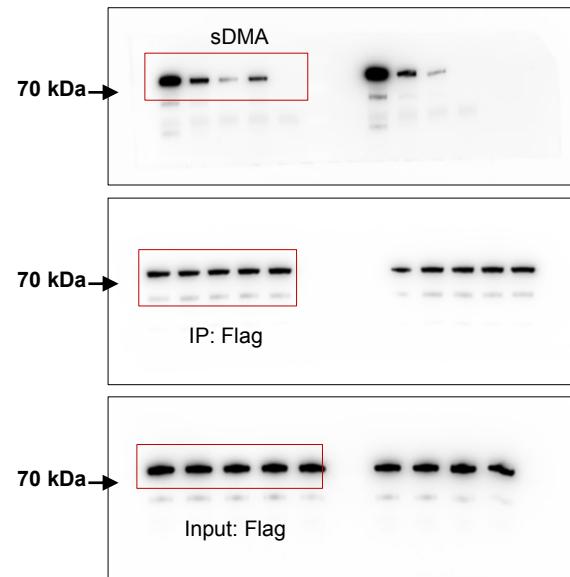
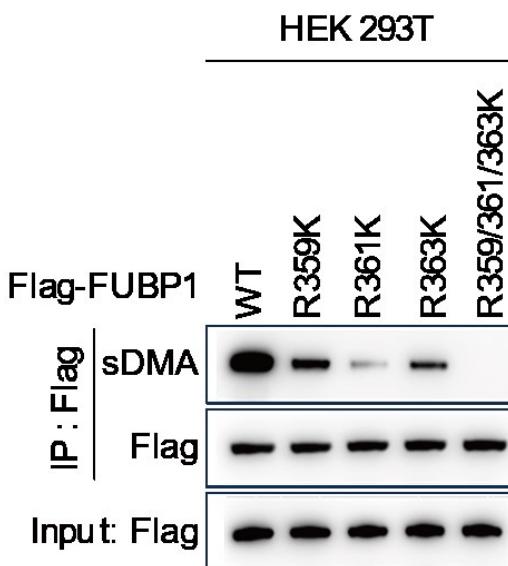


Figure 1K

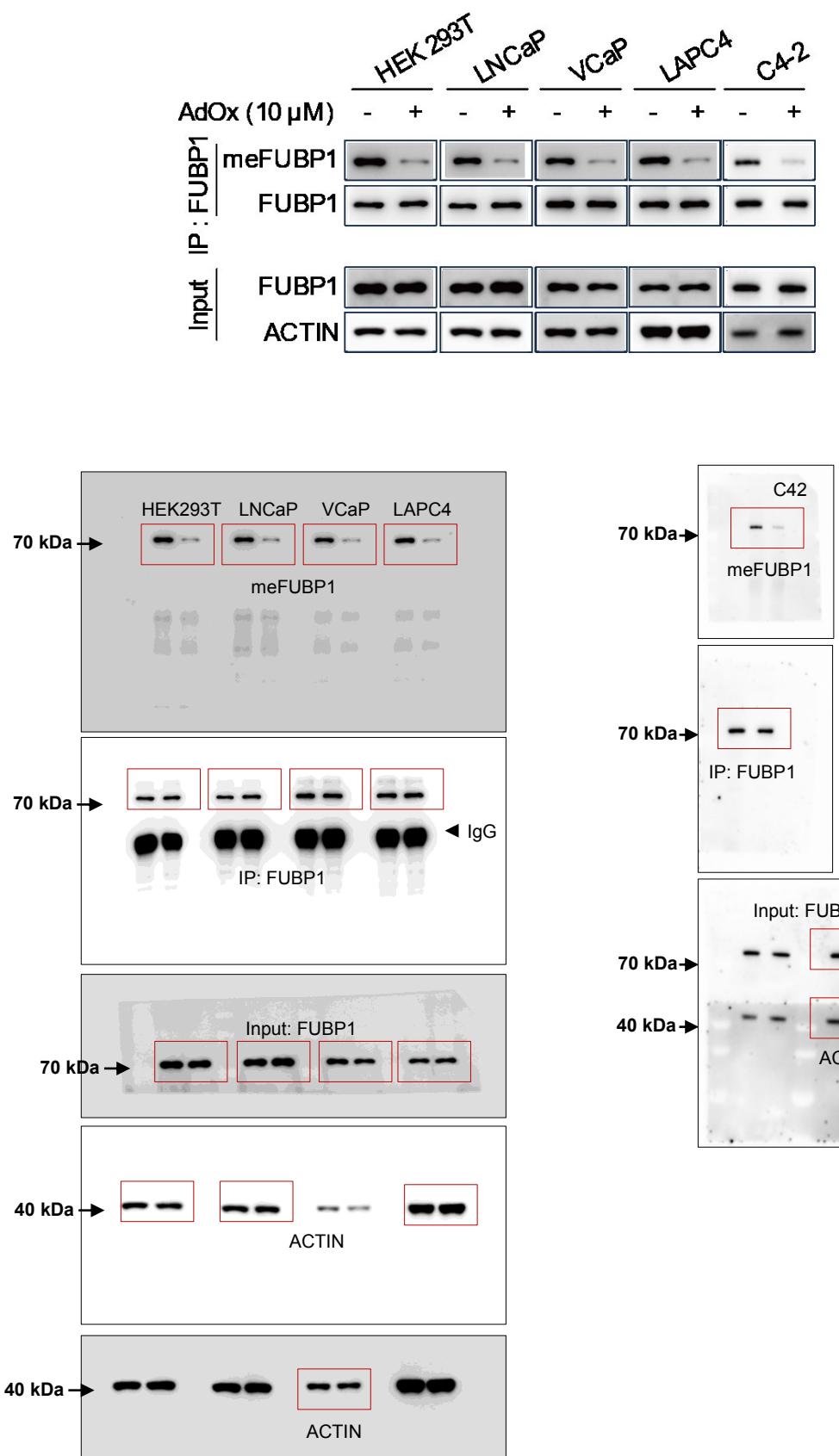


Figure 2A

Input IP: FUBP1

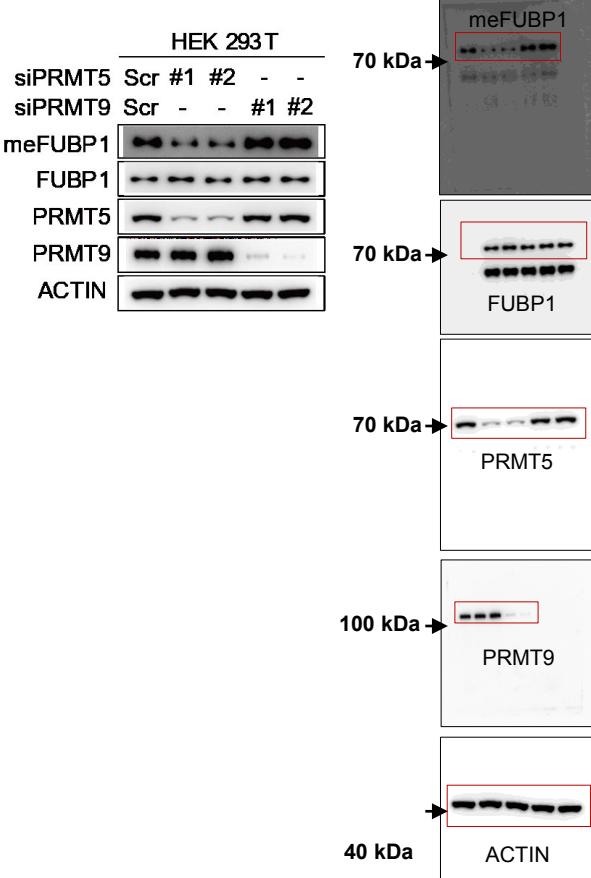
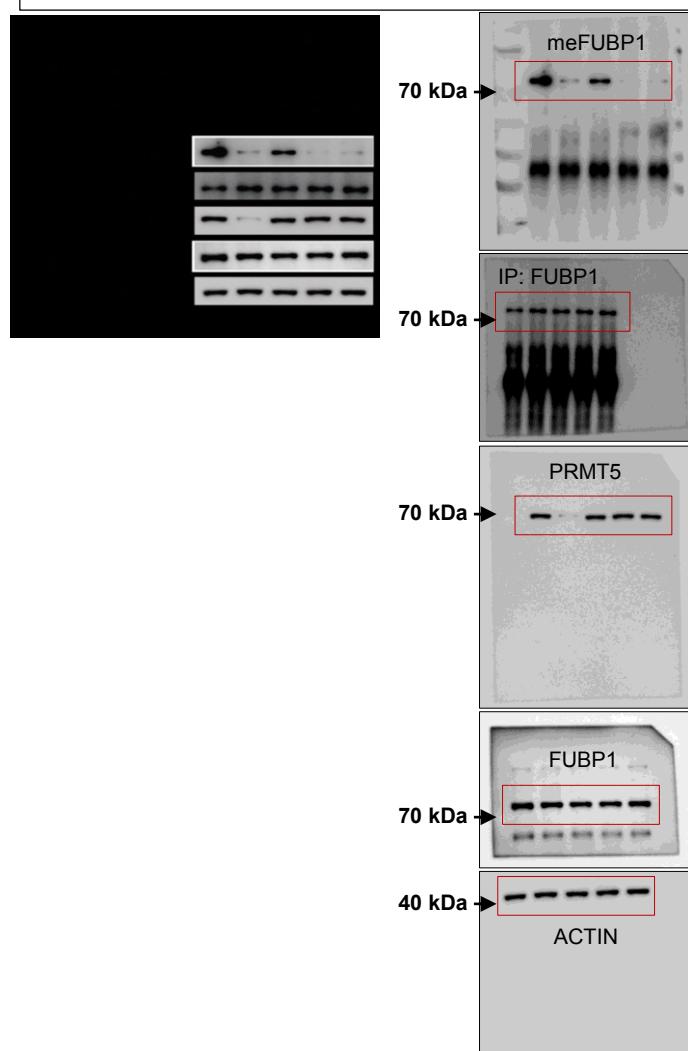
**Figure 2B**

Figure 2C

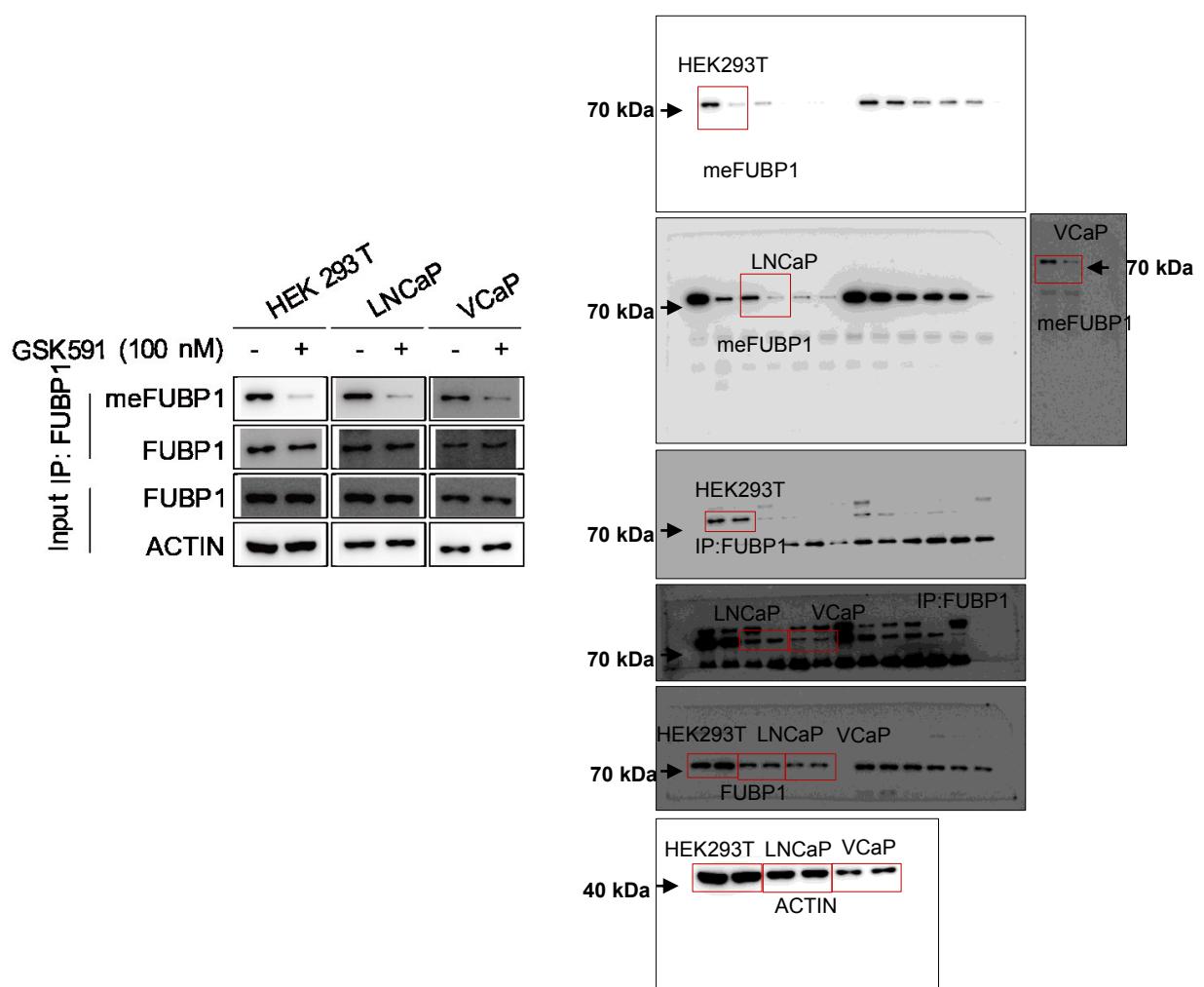


Figure 2D

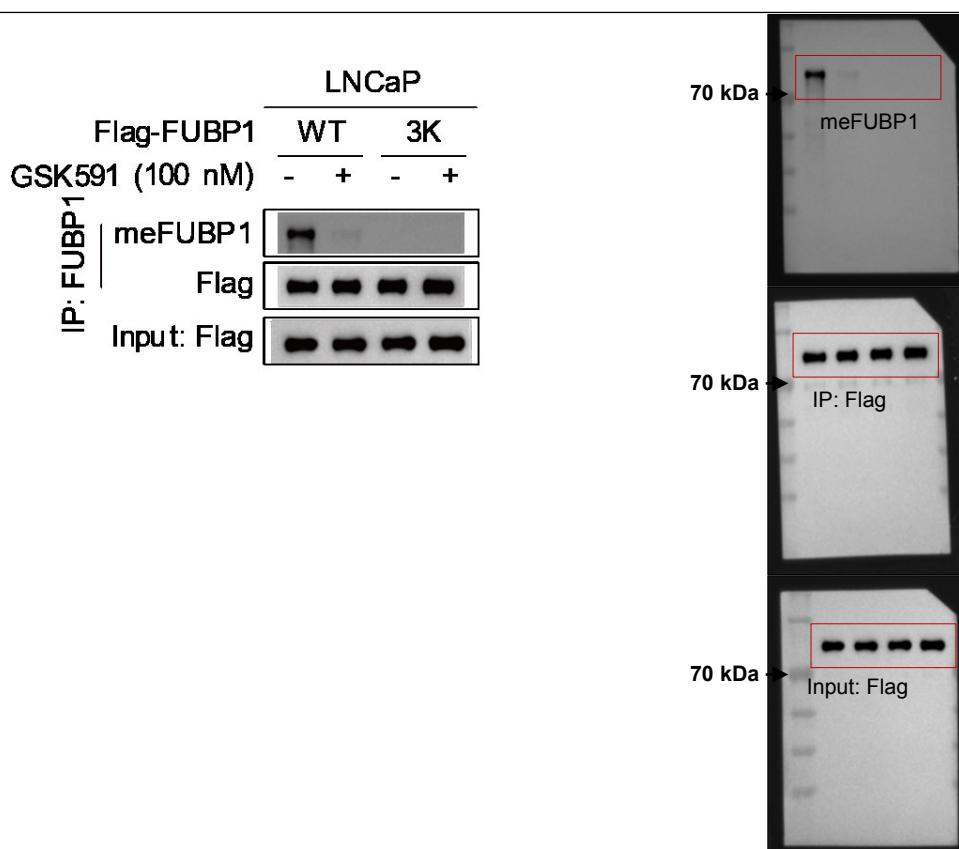


Figure 2E

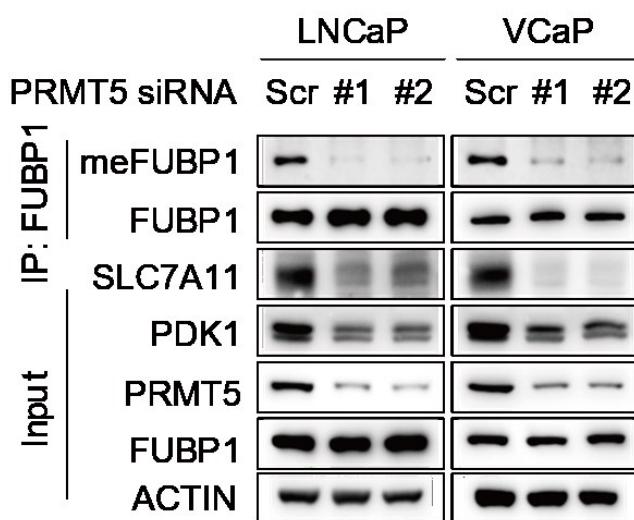
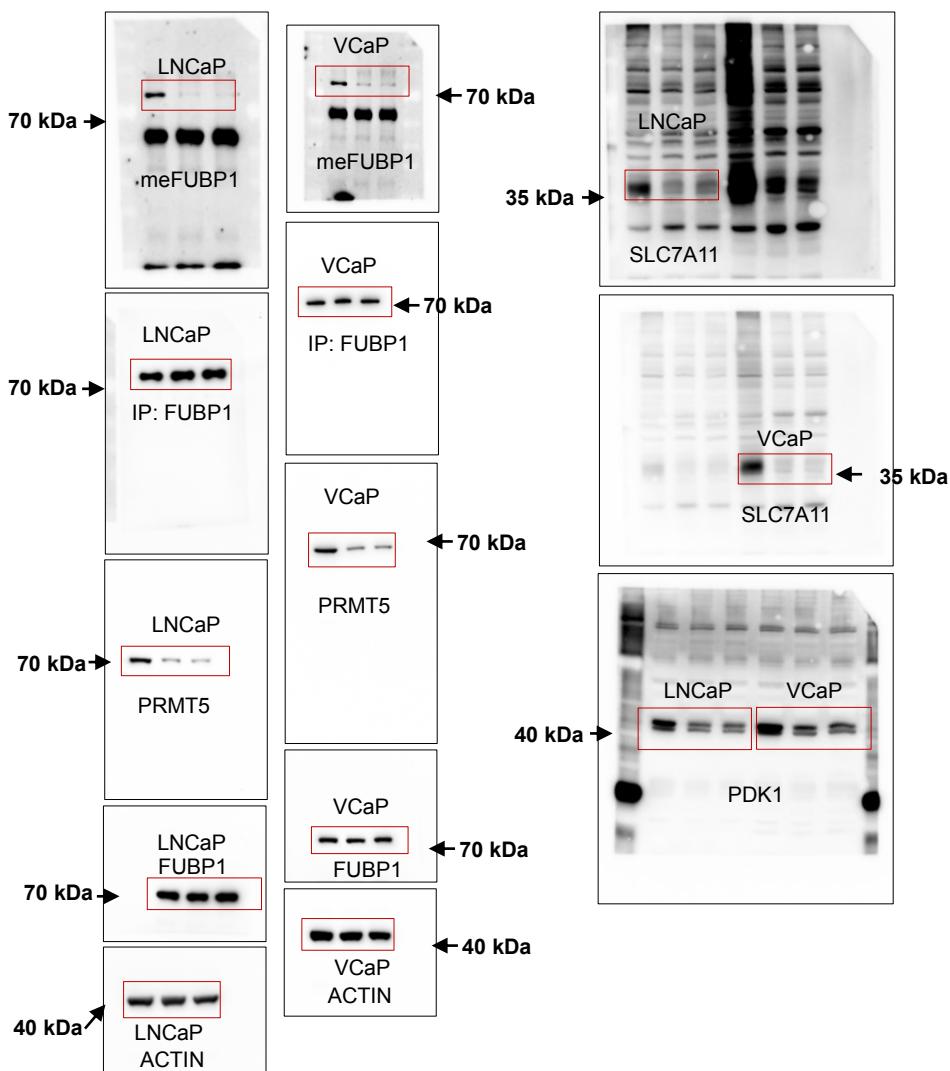


Figure 2G

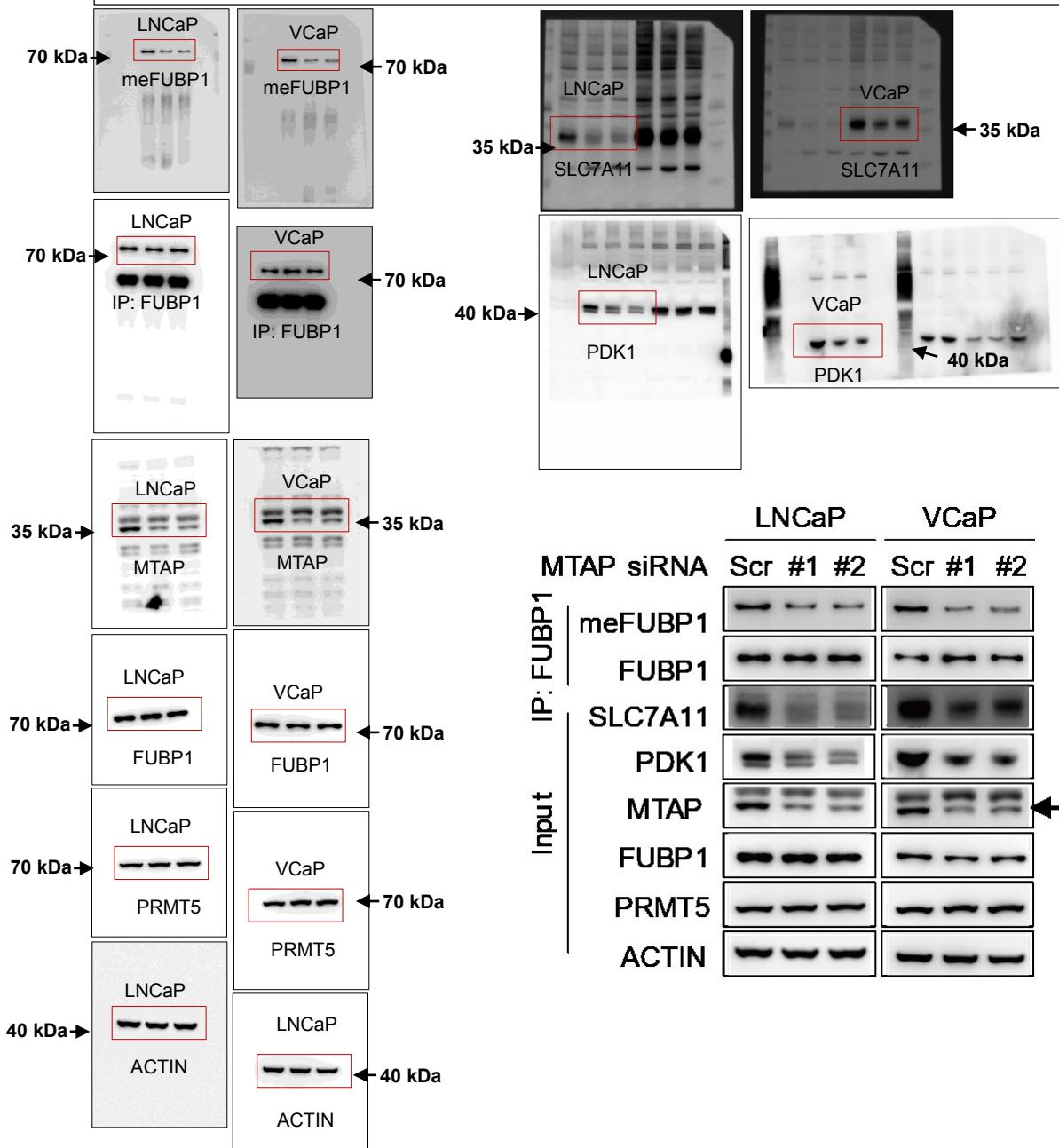


Figure 2I

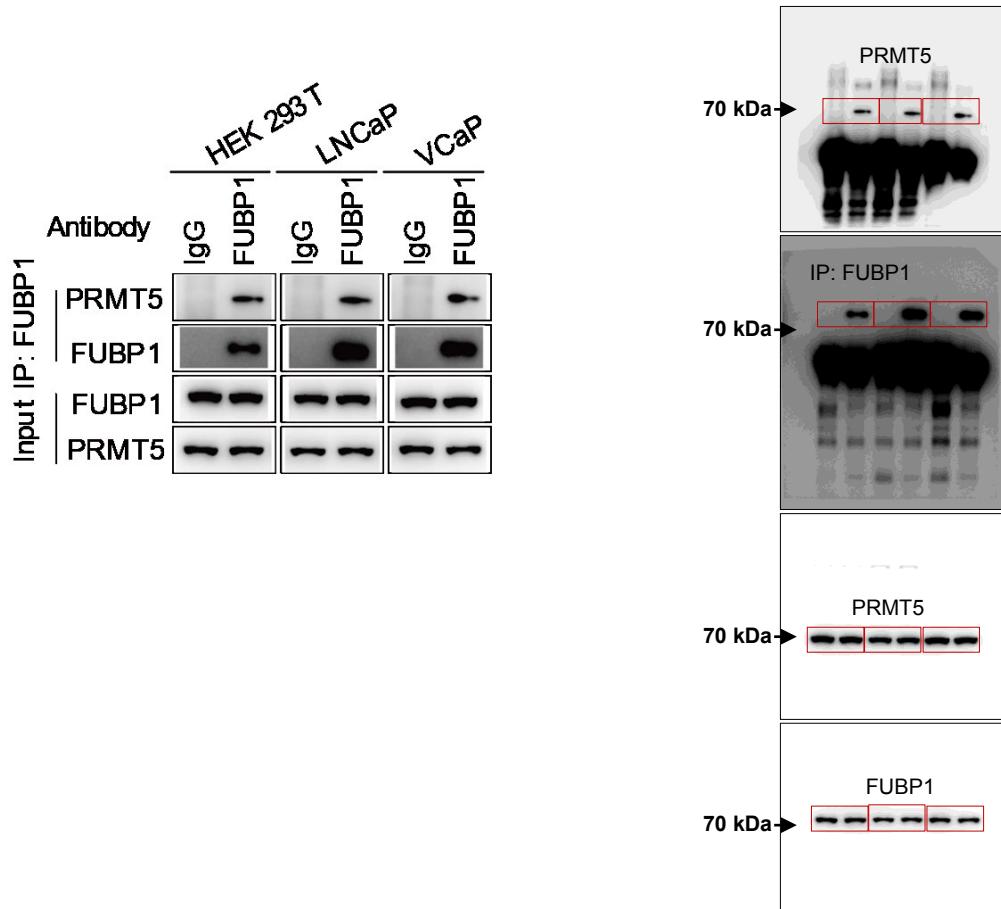


Figure 2J

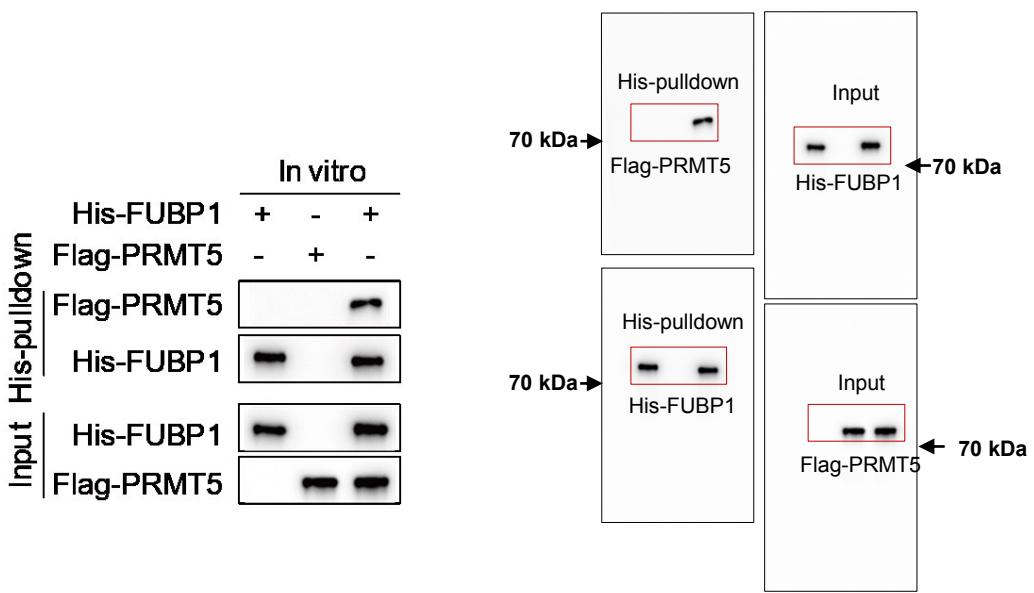


Figure 2K

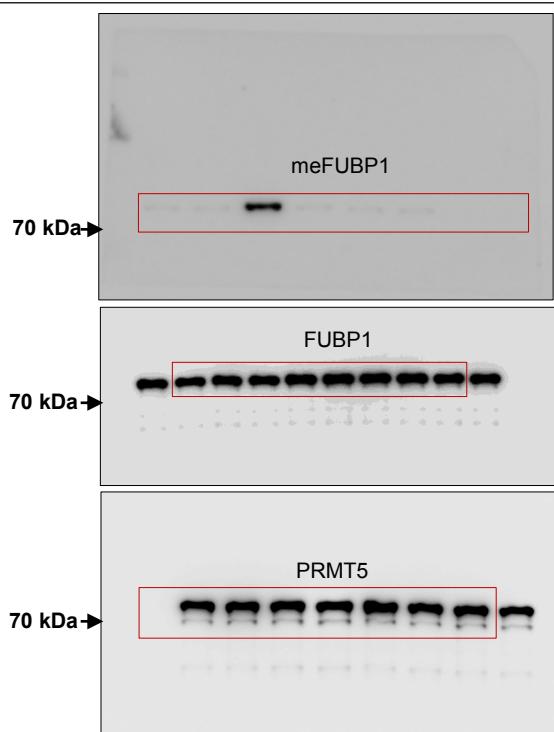
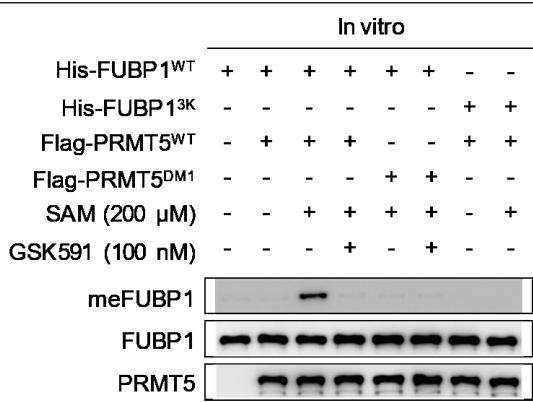


Figure 2L

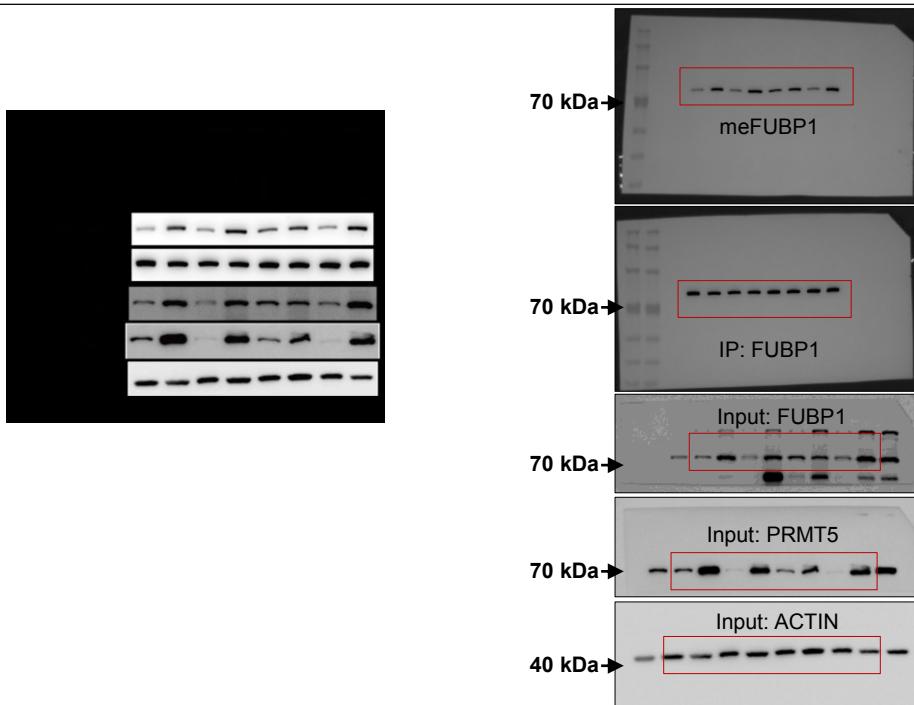


Figure 3A

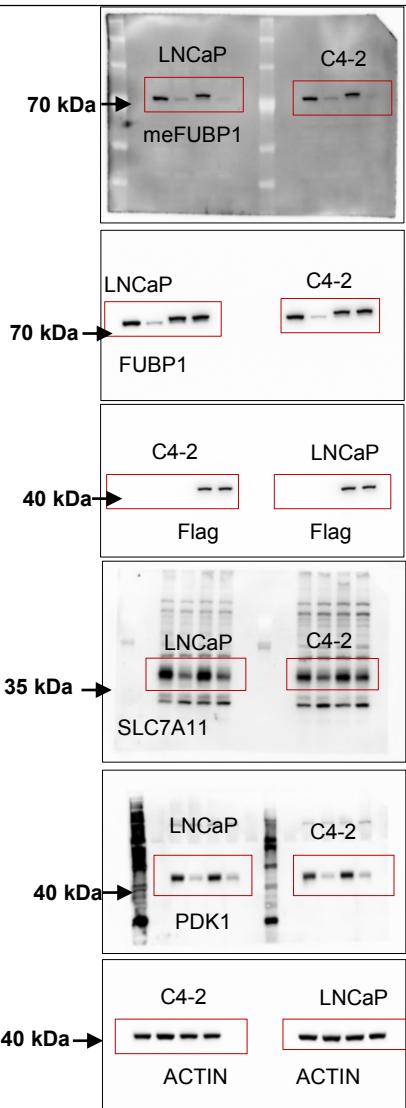
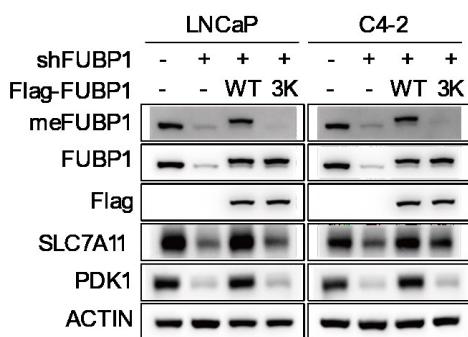


Figure 3G

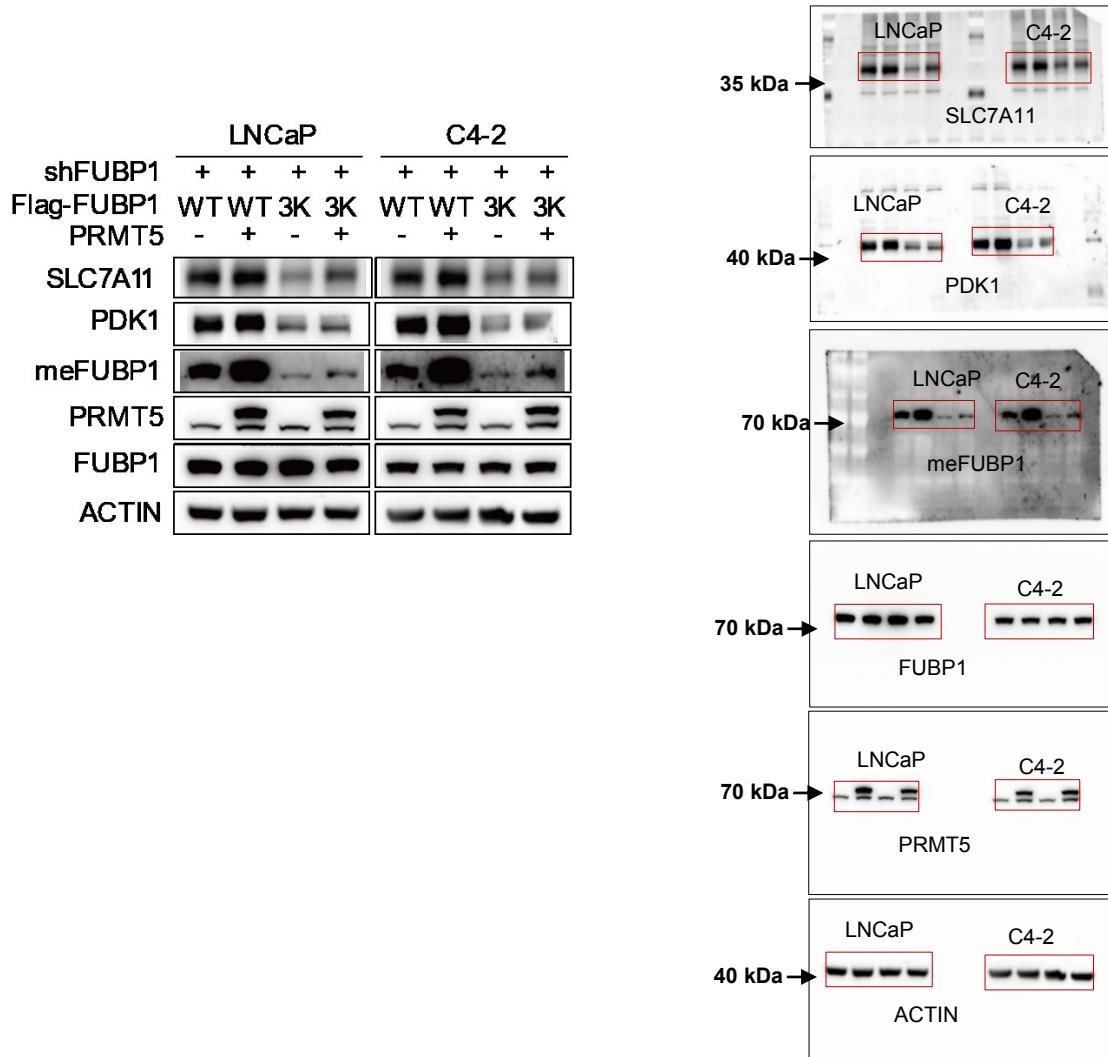


Figure 3I

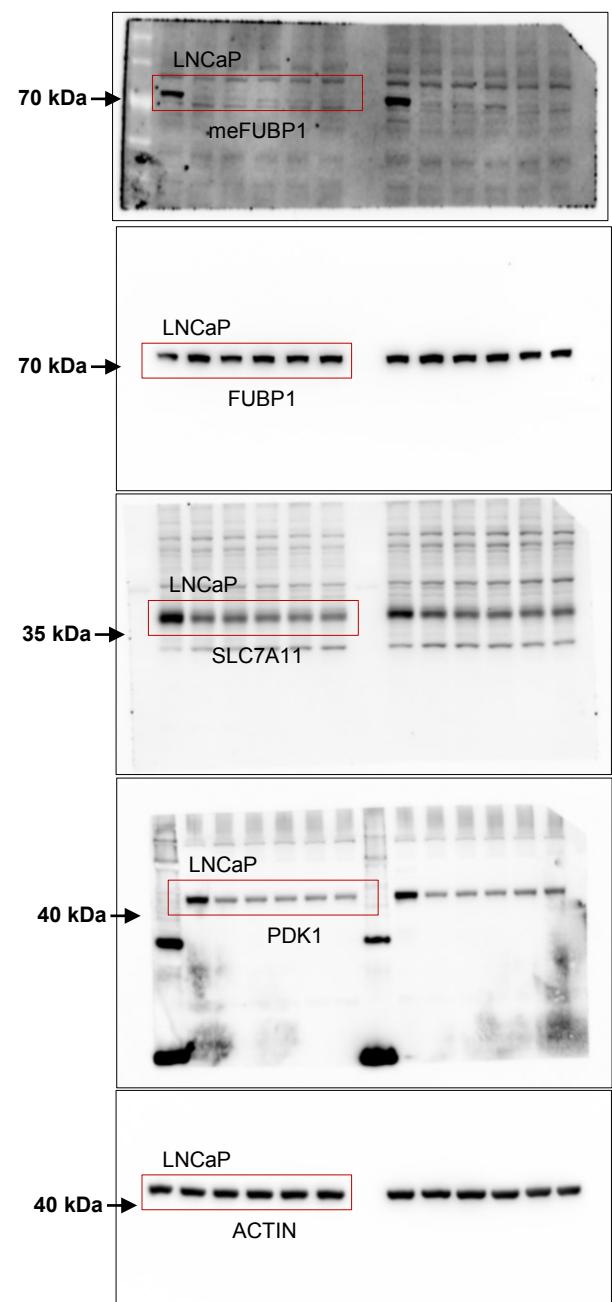
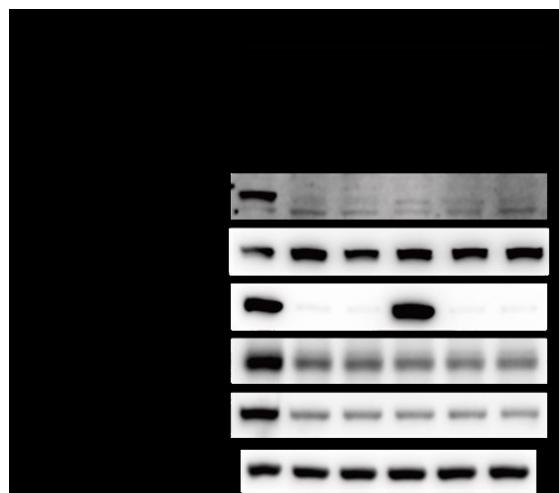


Figure 6B

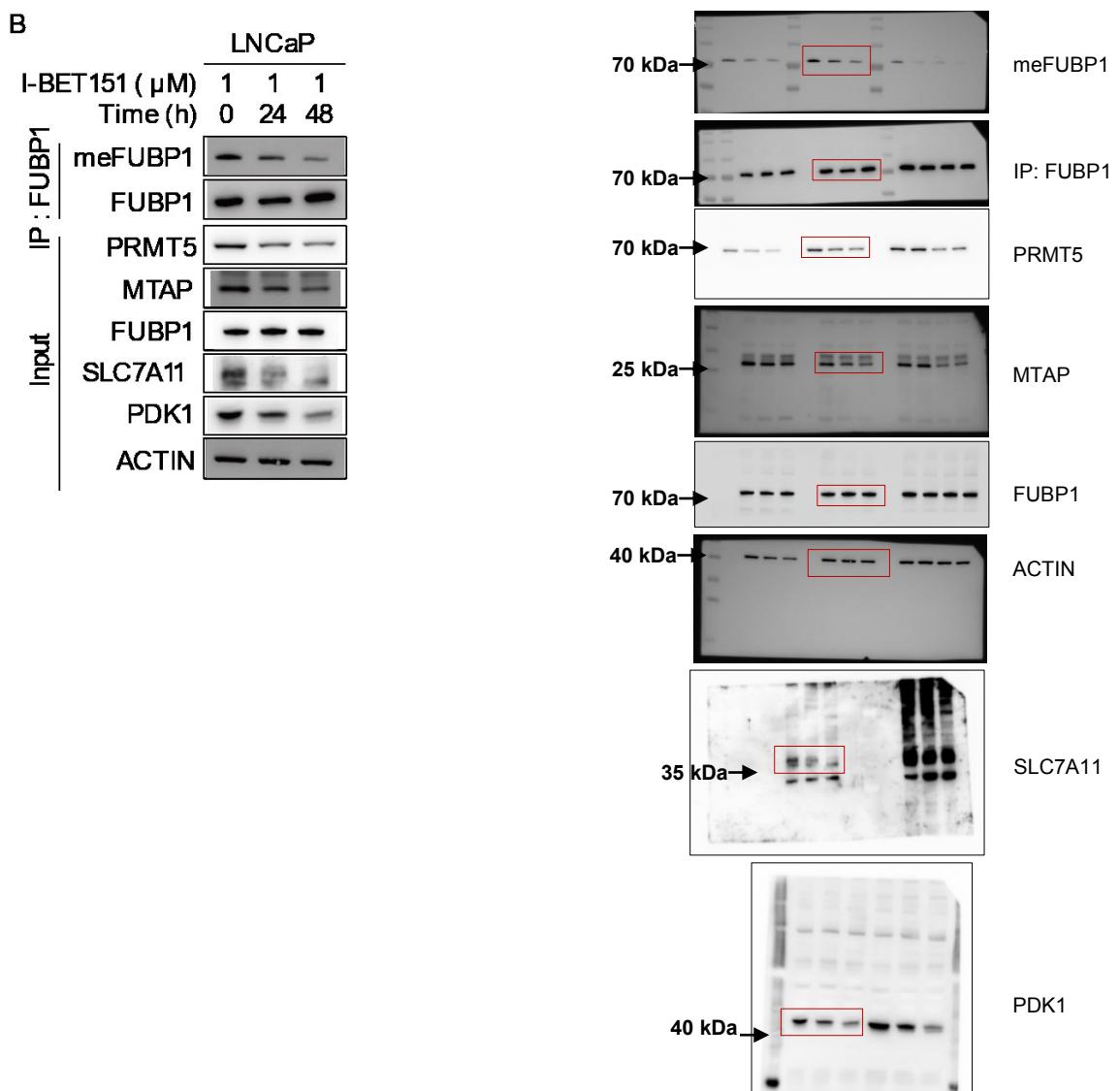


Figure 6E

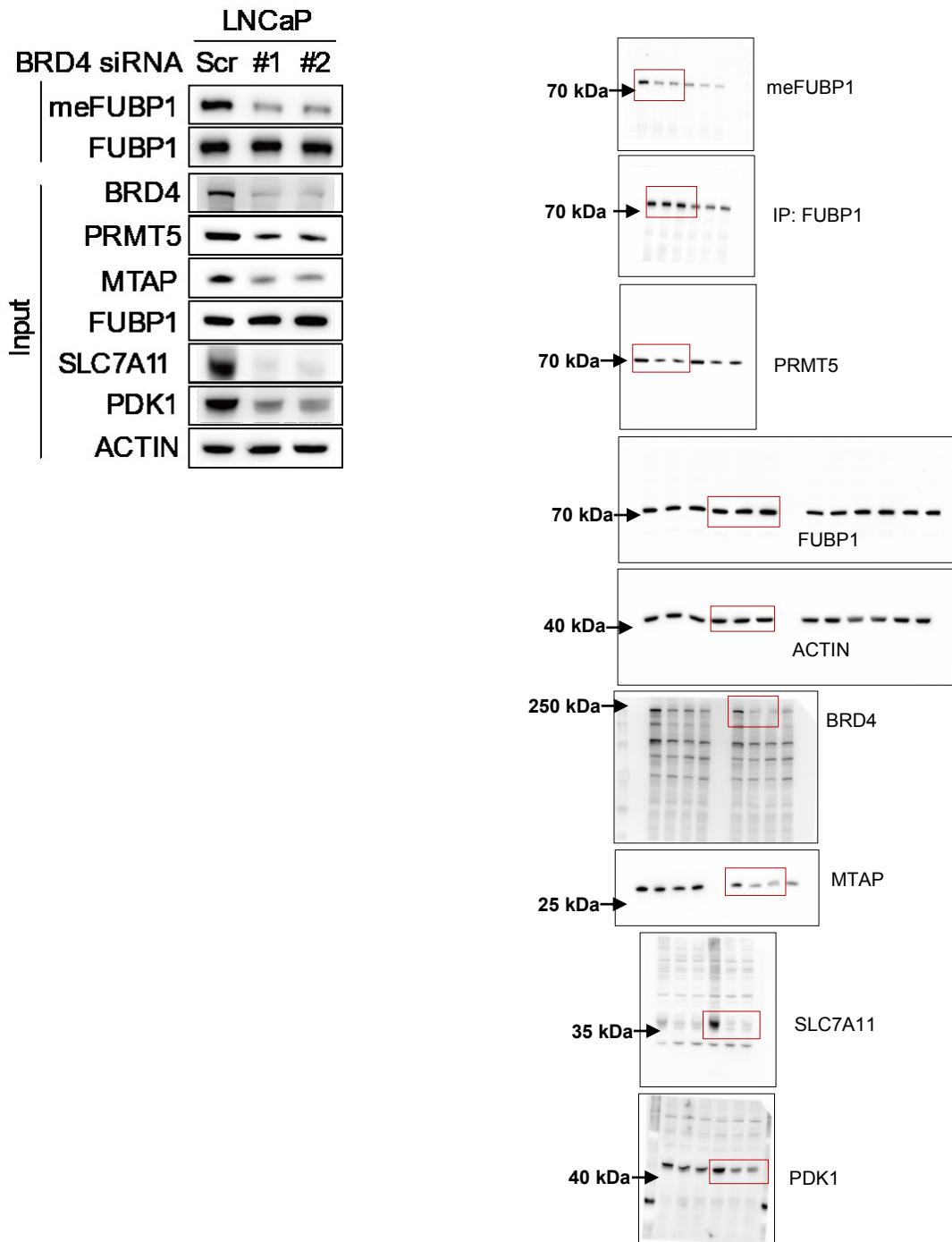


Figure 6H

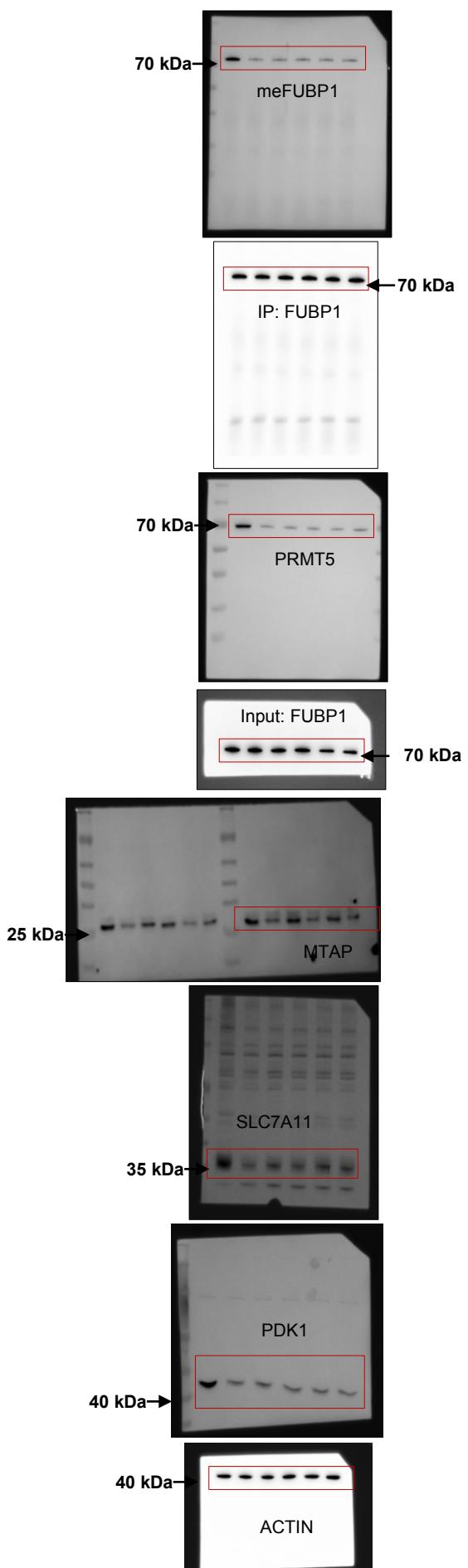
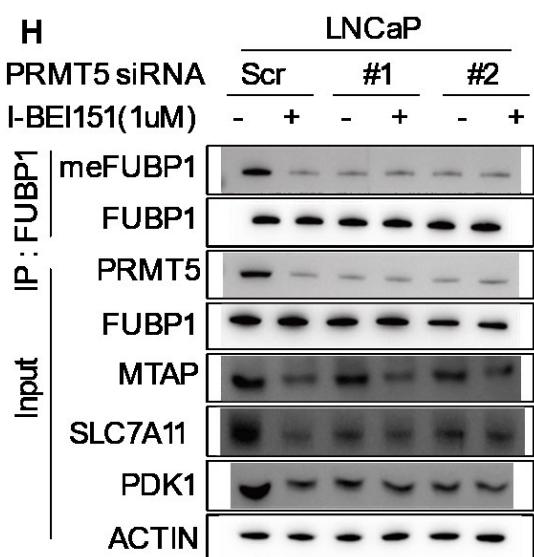


Figure 6I

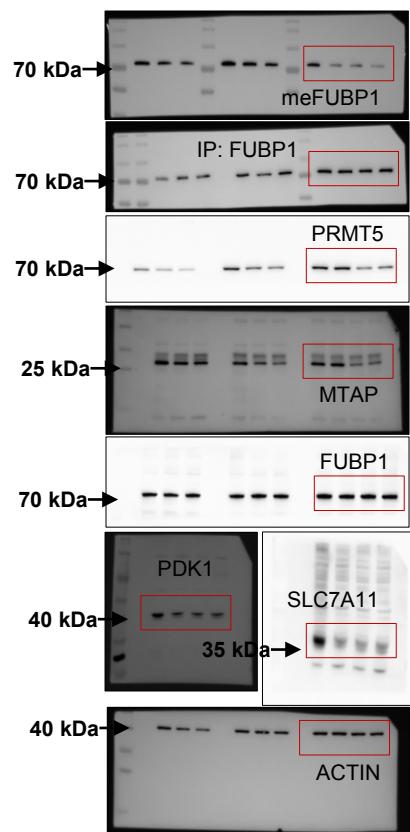
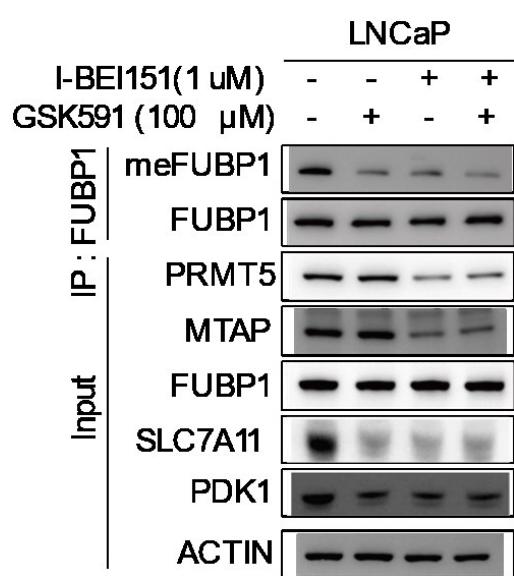


Figure 9A

A

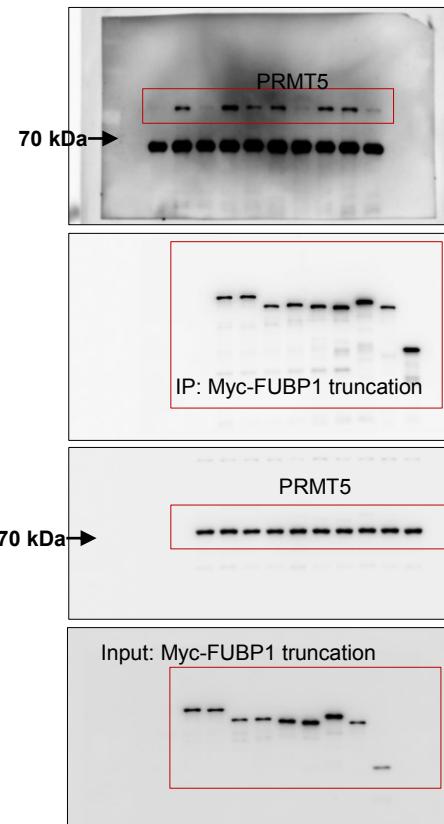
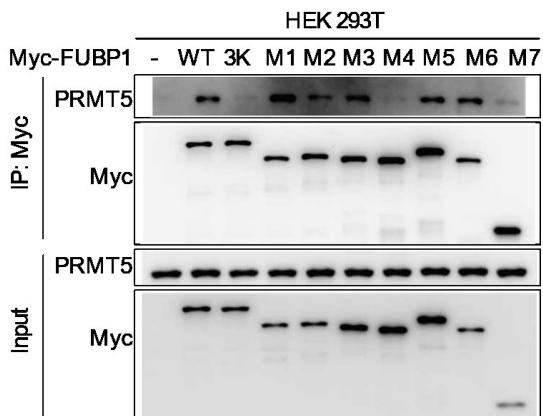


Figure 9B

B

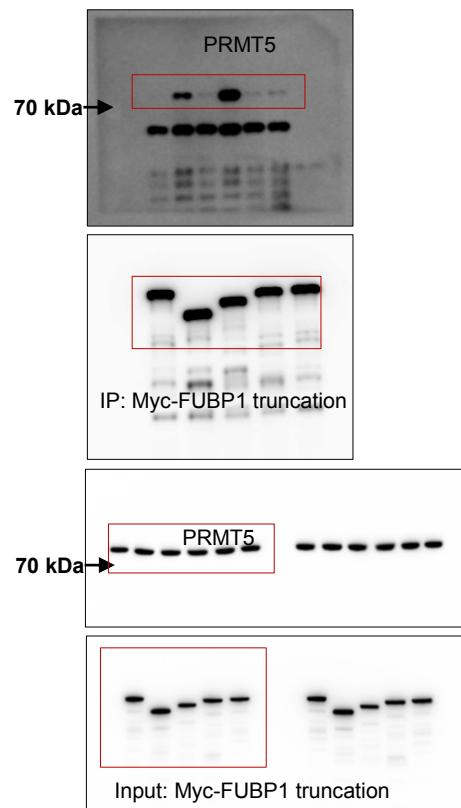
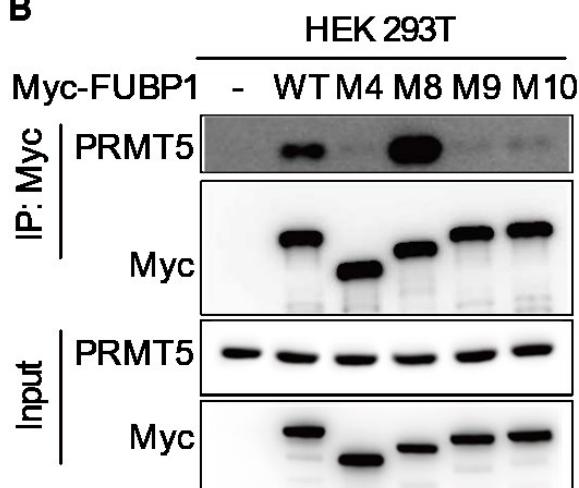


Figure 9D

<i>In Vitro</i>			
Flag-PRMT5/Myc-MEP50	-	+	+
His-FUBP1	+	+	+
peptide	-	-	+
meFUBP1	[band]		
FUBP1	[band]	[band]	[band]
PRMT5	[band]	[band]	[band]

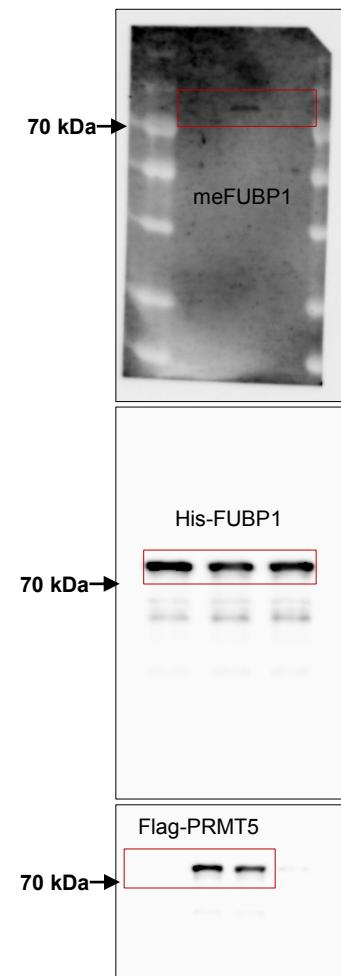


Figure 9E

<i>In vitro</i>						
His-pulldown	+	+	+	-	-	-
His-FUBP1 ^{WT}	+	+	+	-	-	-
His-FUBP1 ^{3K}	-	-	-	+	+	+
Flag-PRMT5	-	+	+	-	+	+
PUBLISH	-	-	+	-	-	+
Input						
PRMT5	[band]					
FUBP1	[band]	[band]	[band]			
PRMT5	[band]	[band]	[band]			
FUBP1	[band]	[band]	[band]			



Figure 9G

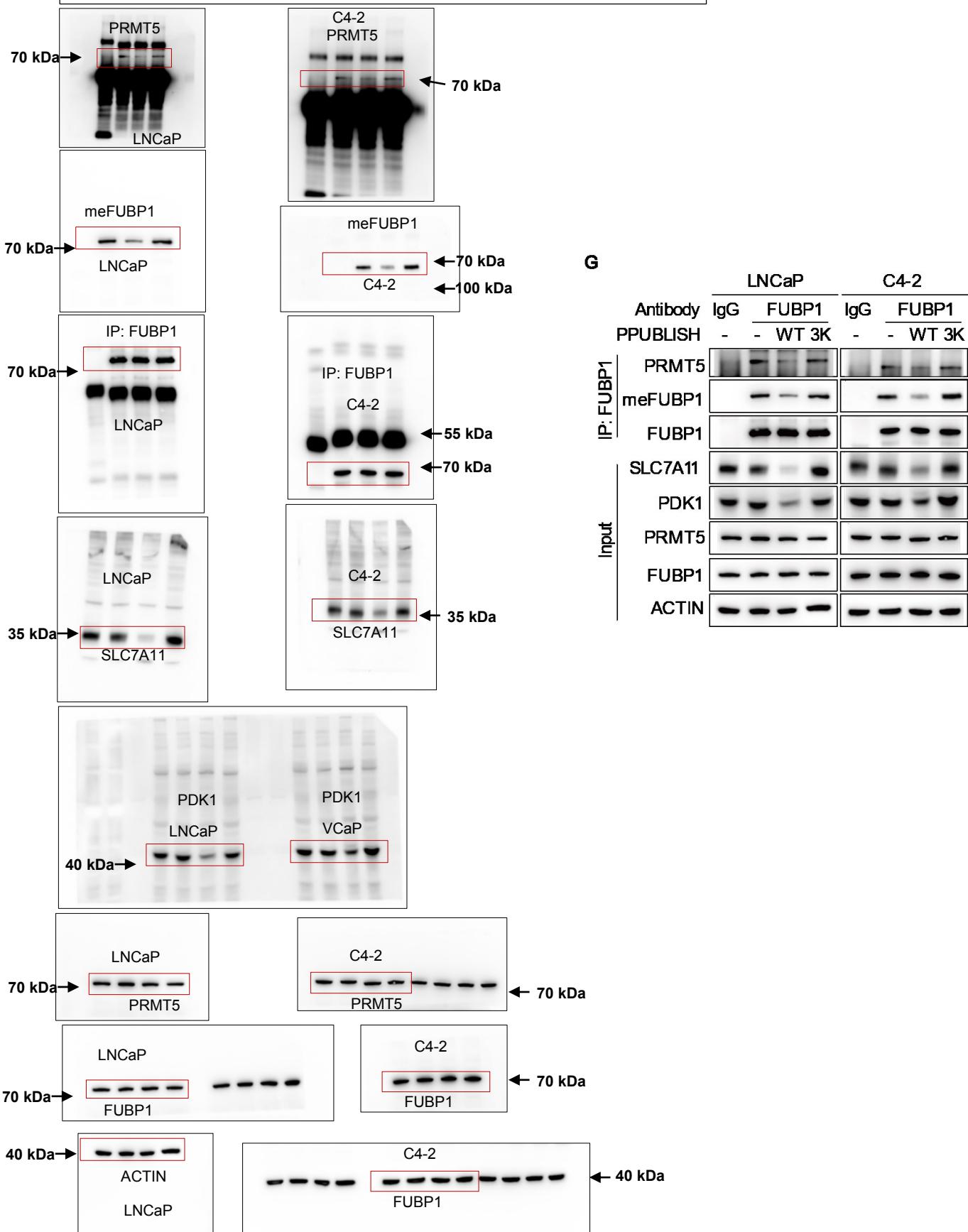


Figure S1I

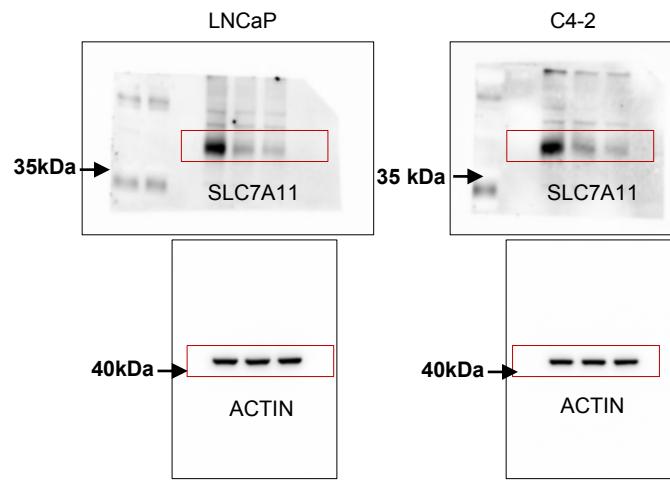
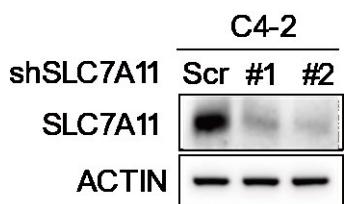
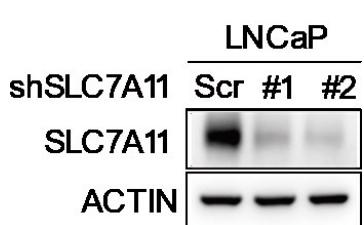


Figure S1J

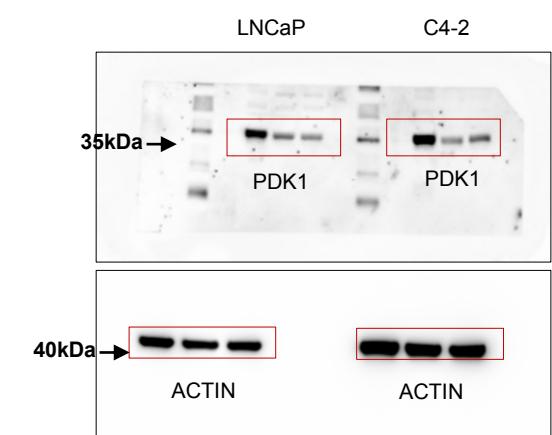
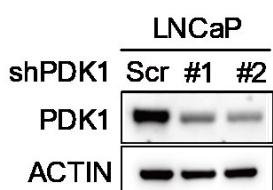


Figure S1K

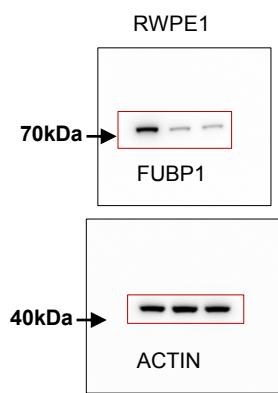


Figure S2B

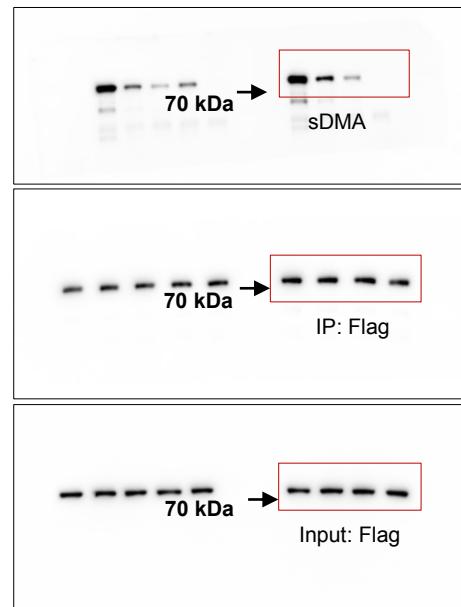
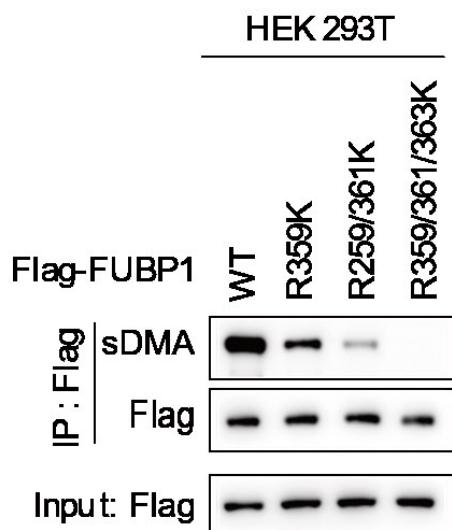


Figure S2C

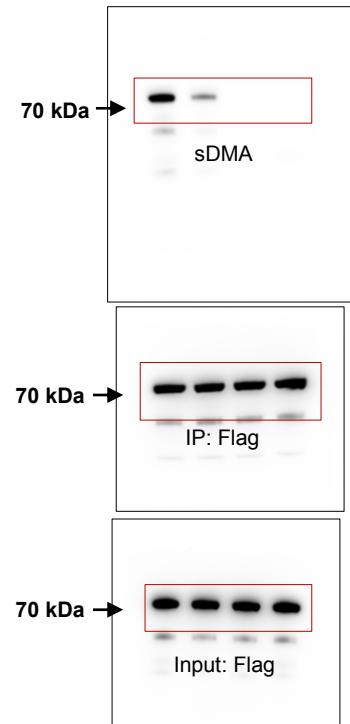
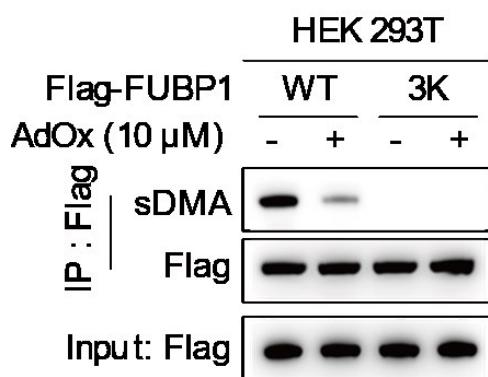


Figure S2D

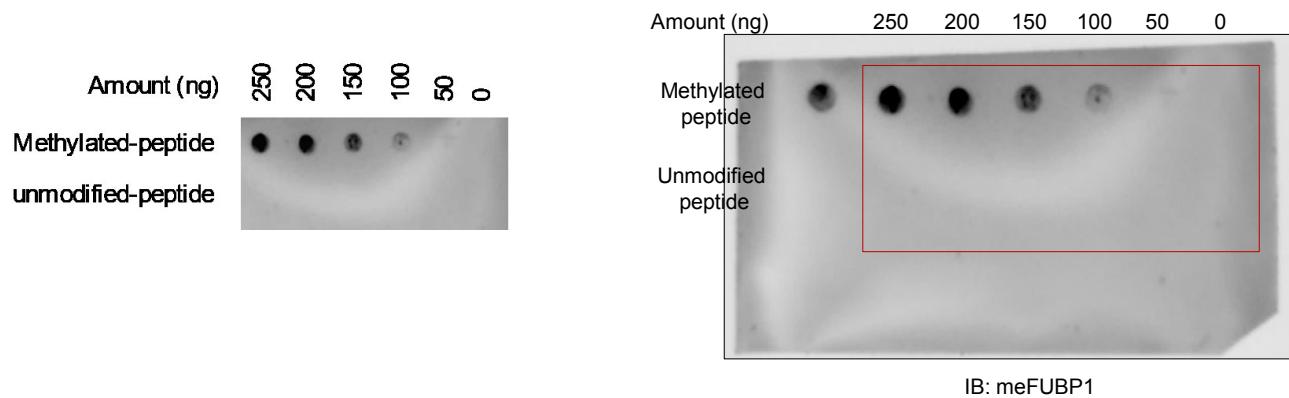


Figure S2E

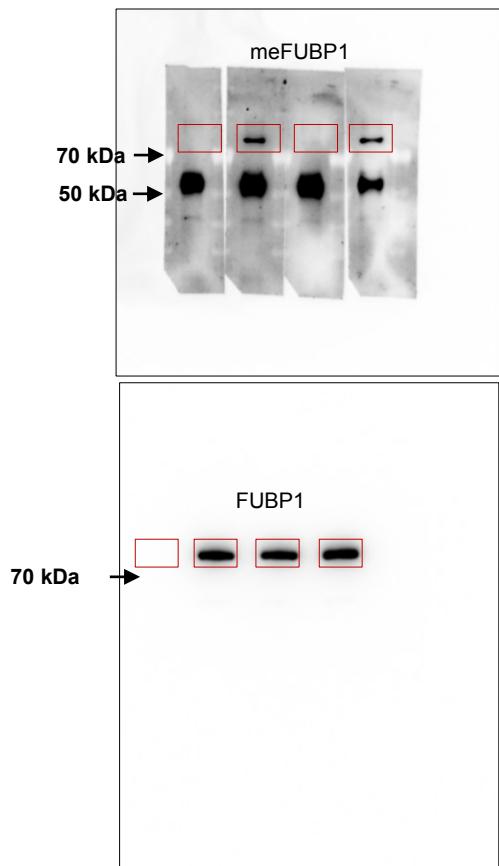
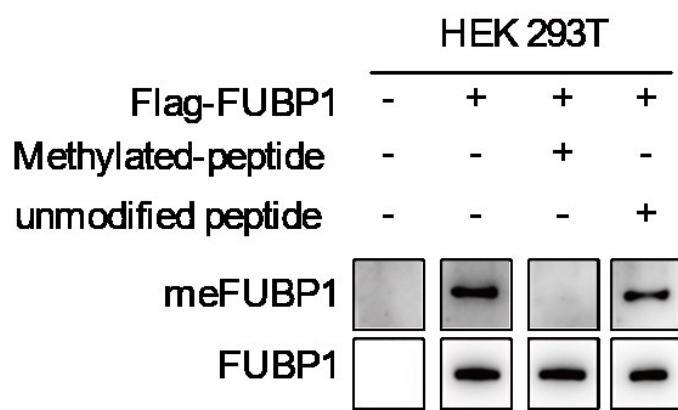


Figure S2F

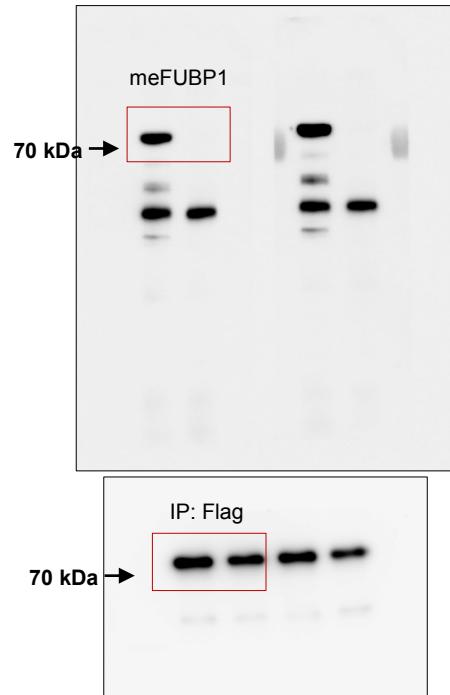
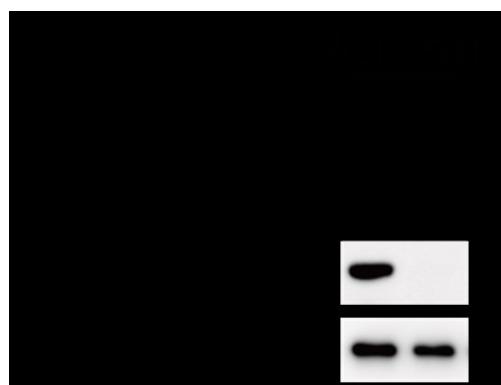


Figure S2G

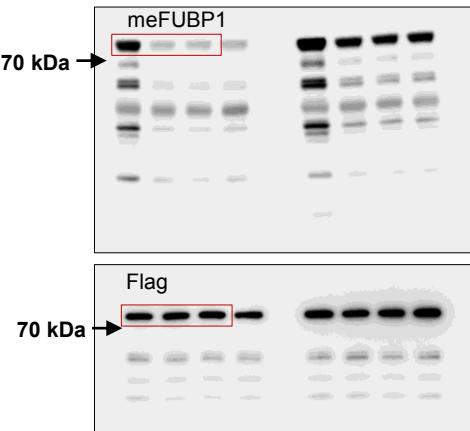
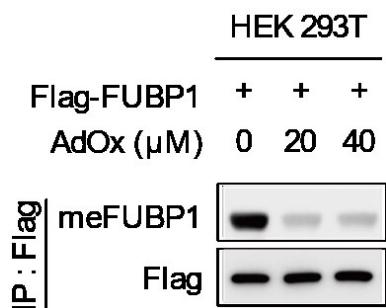


Figure S3A

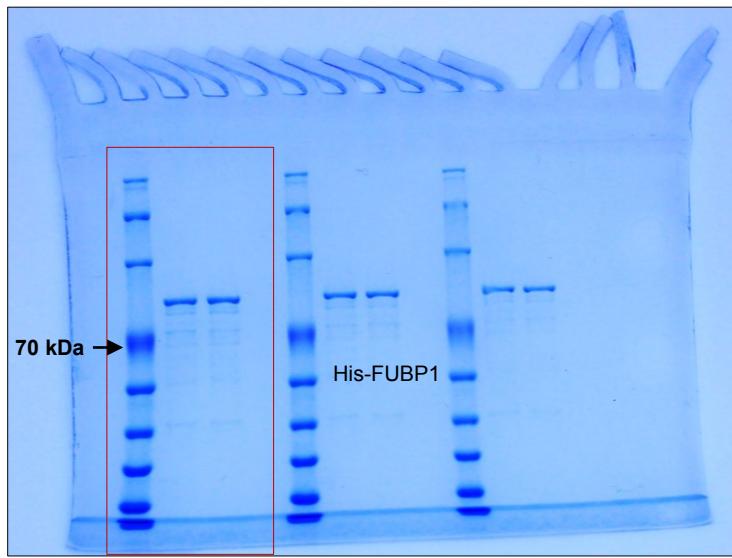


Figure S3B

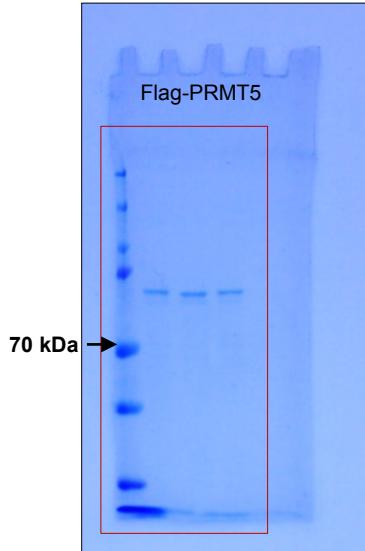


Figure S4

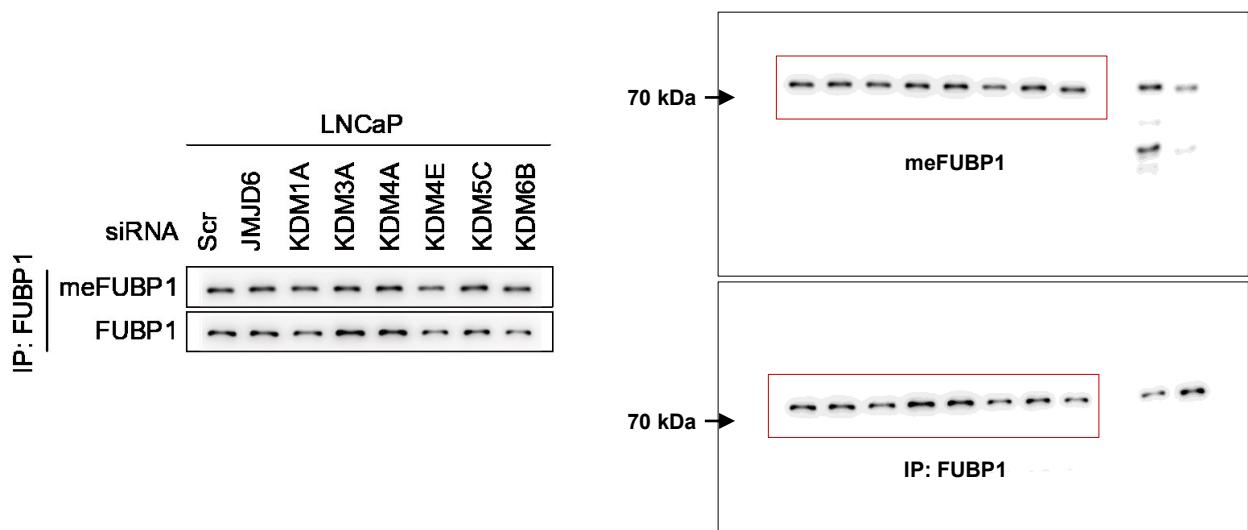


Figure S6A

A

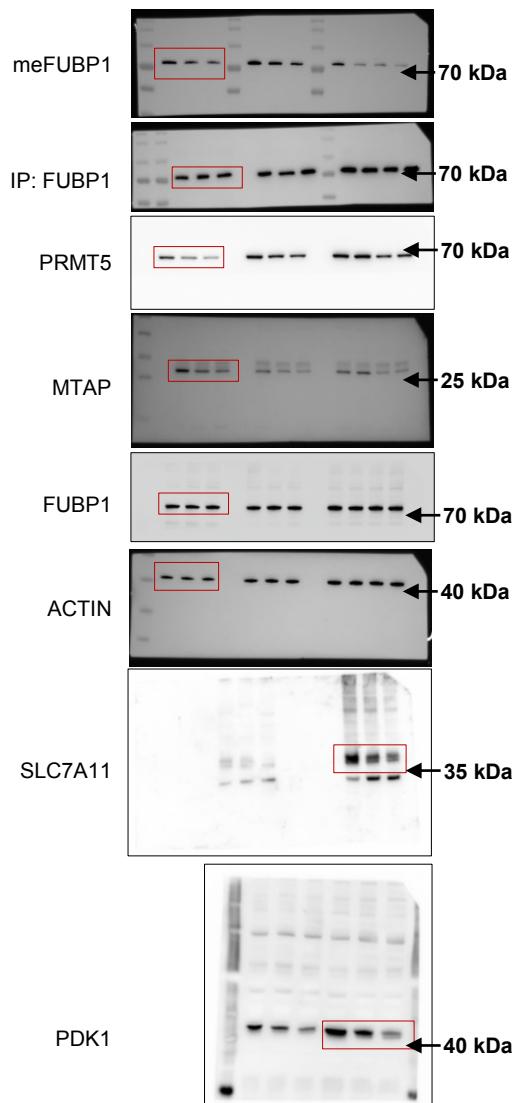
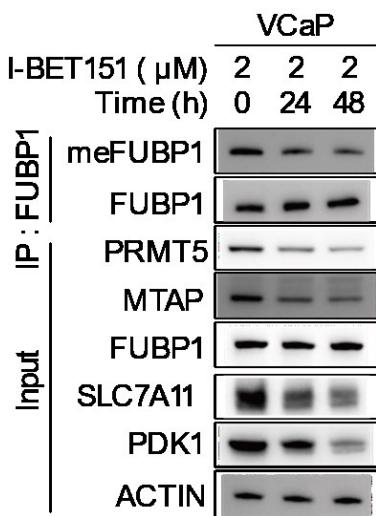


Figure S6D

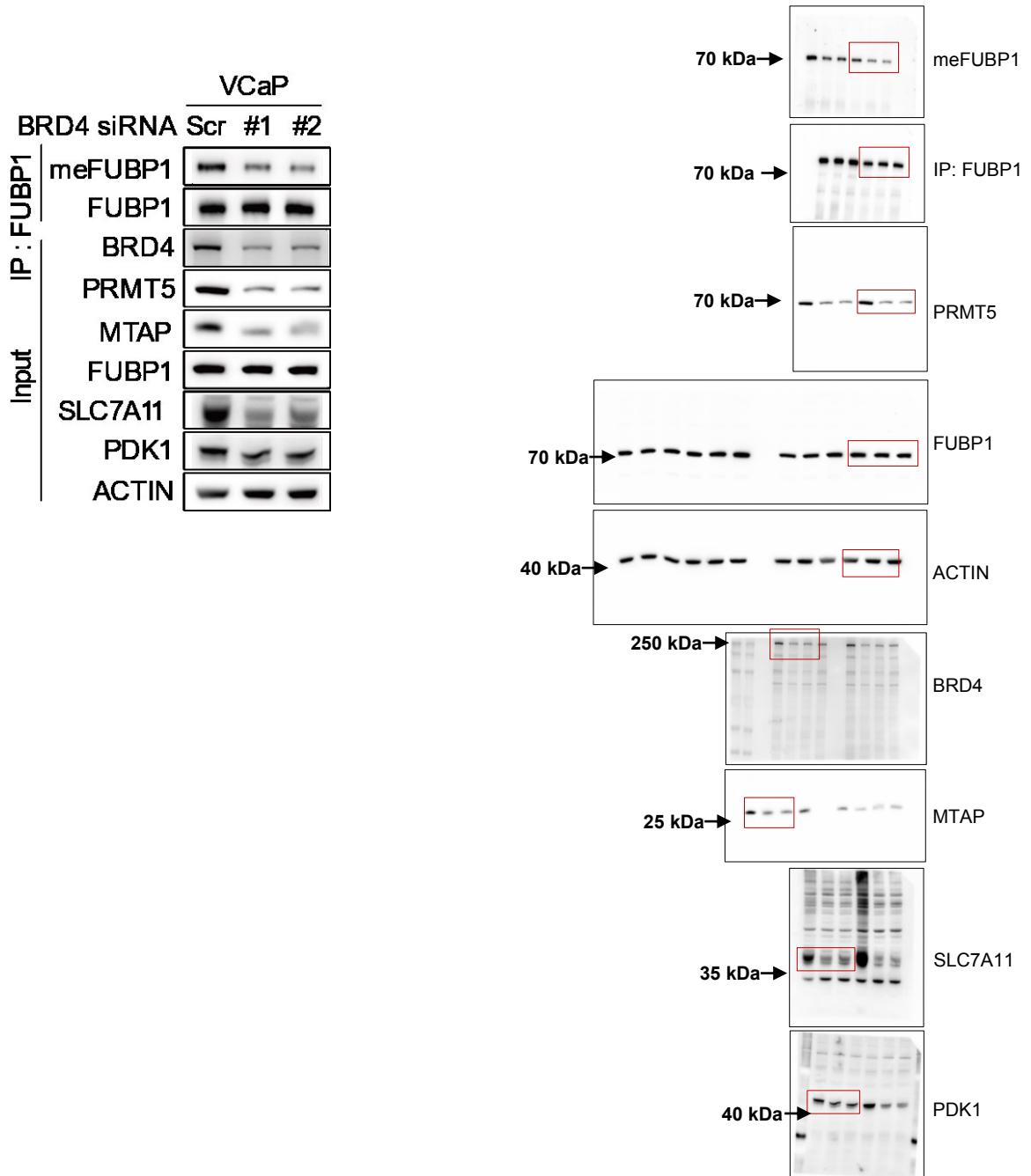


Figure S7A

