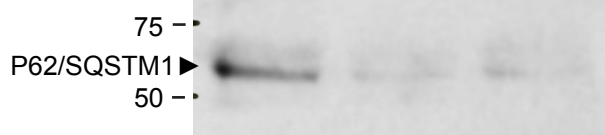


Raw Data of Figure 1

C.

5FU (2μM)	-	+	-
5FU (10μM)	-	-	+

Densitometry ▶ 1.0 0.4233 0.1767



Densitometry ▶ 1.0 1.24 1.753

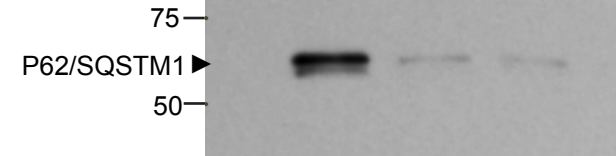
LC3-I ▶
LC3-II ▶

50 —
β-Actin ▶
37 —

E.

5FU (2μM)	-	+	-
5FU (10μM)	-	-	+

Densitometry ▶ 1.001 0.514 0.4333



Densitometry ▶ 1.00 1.600 2.247

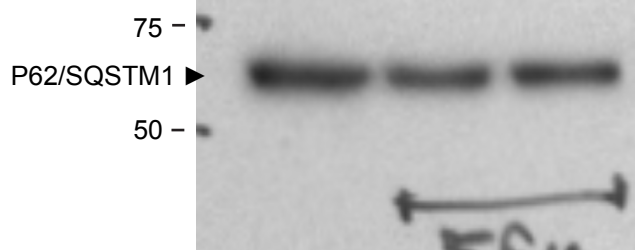
LC3-I ▶
LC3-II ▶

50 —
β-Actin ▶
37 —

G.

5FU (2μM)	-	+	-
5FU (10μM)	-	-	+

Densitometry ▶ 1.00 0.8400 0.4533



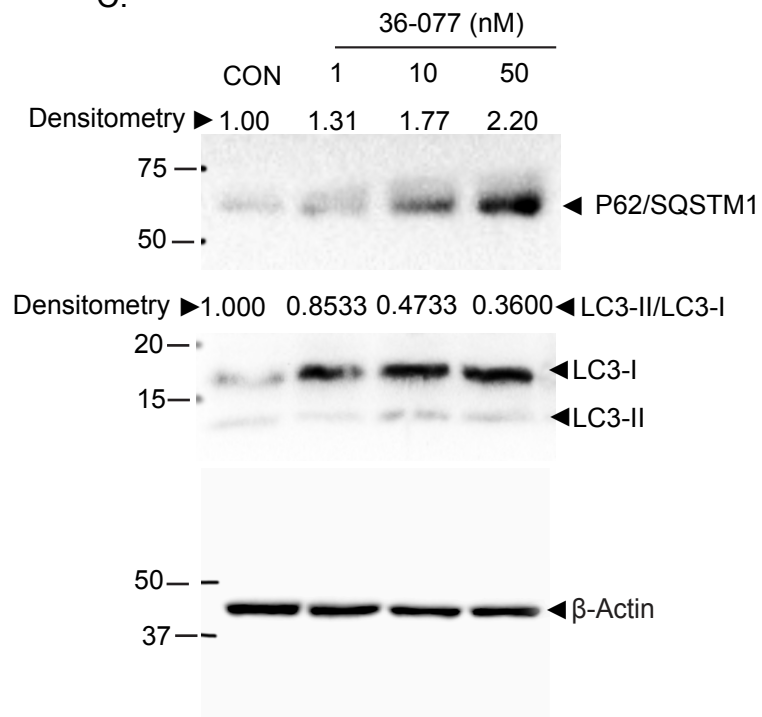
Densitometry ▶ 1.00 0.9867 1.423

LC3-I ▶
LC3-II ▶

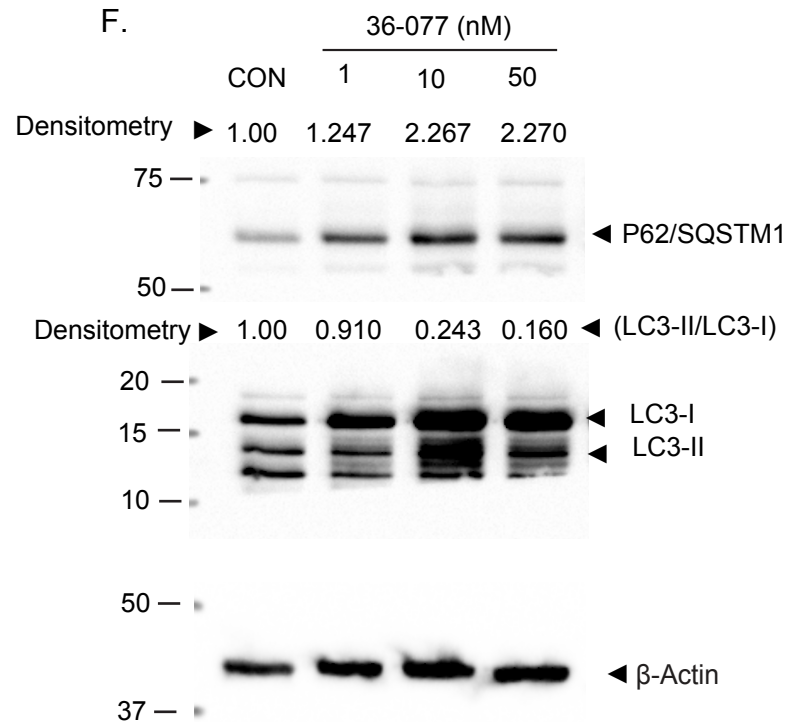
50 —
β-Actin ▶
37 —

Raw Data of Figure 3

C.

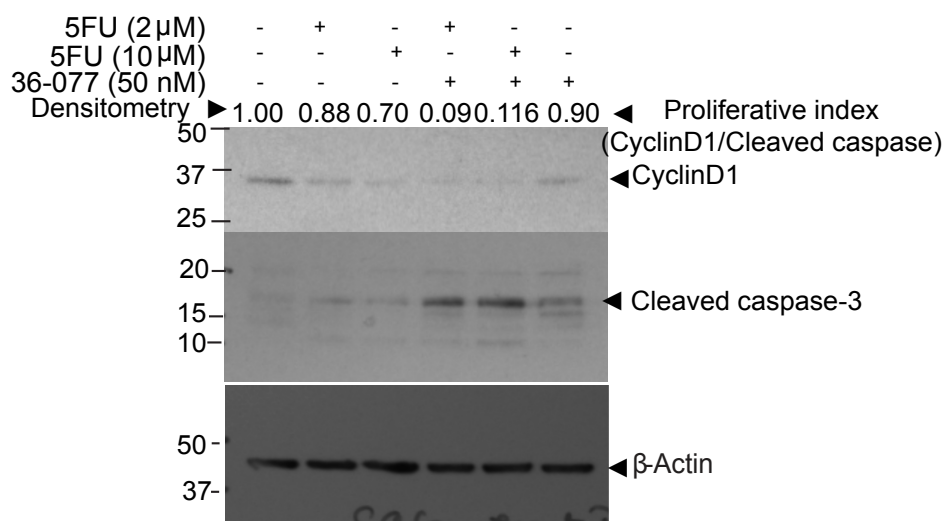


F.

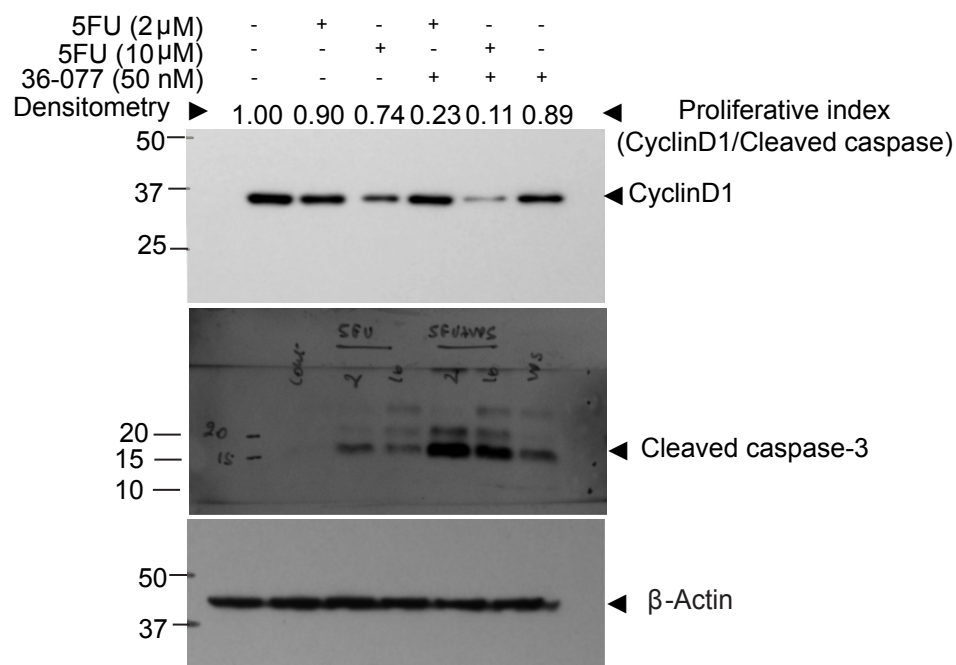


Raw Data of Figure 4

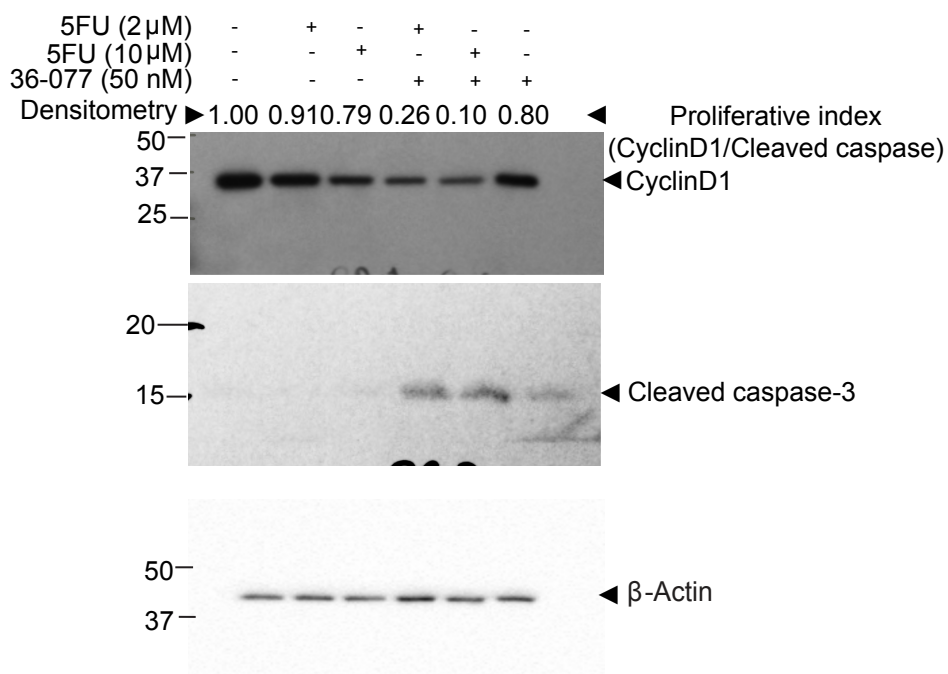
B.



D.



F.

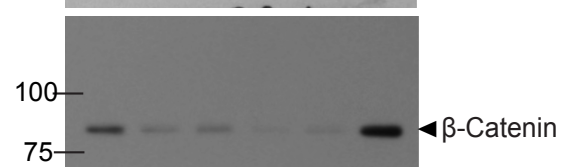
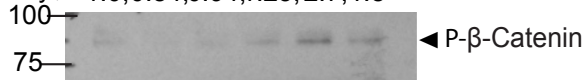


Raw data of figure 5

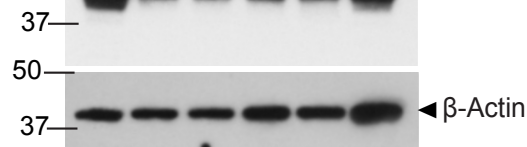
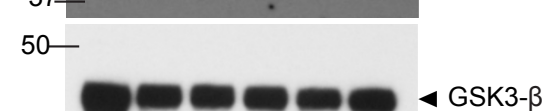
B.

5FU (2 μ M)	-	+	-	+	-	-
5FU (10 μ M)	-	-	+	-	+	-
36-077 (50 nM)	-	-	-	+	+	+

Densitometry ► 1.0,0.84,0.94,1.25,2.7,1.8



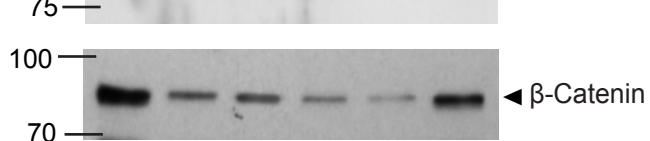
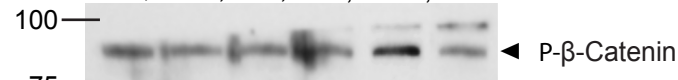
Densitometry ► 1.0,0.64,0.83,0.52,0.52, 1.2



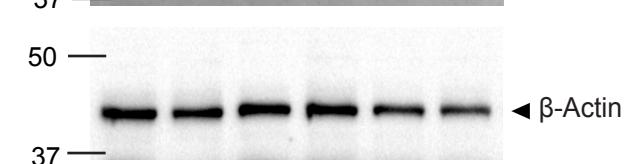
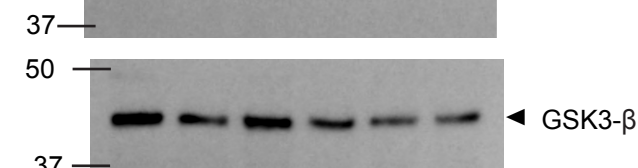
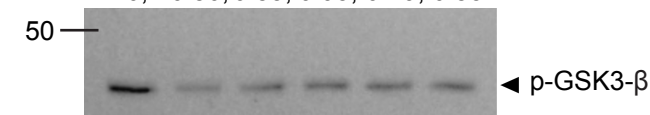
C.

5FU (2 μ M)	-	+	-	+	-	-
5FU (10 μ M)	-	-	+	-	+	-
36-077 (50 nM)	-	-	-	+	+	+

Densitometry ► 1.0, 1.04, 1.01, 1.64, 2.71, 1.84



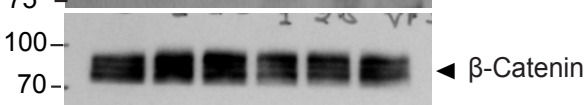
Densitometry ► 1.0, 0.80, 0.85, 0.95, 0.49, 0.83



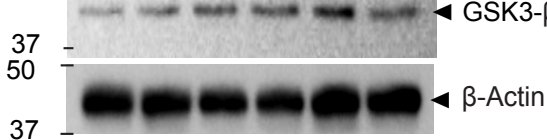
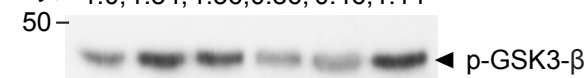
D.

5FU (2 μ M)	-	+	-	+	-	-
5FU (10 μ M)	-	-	+	-	+	-
36-077 (50 nM)	-	-	-	+	+	+

Densitometry ► 1.0,1.08,1.33,1.54, 2.65,1.8



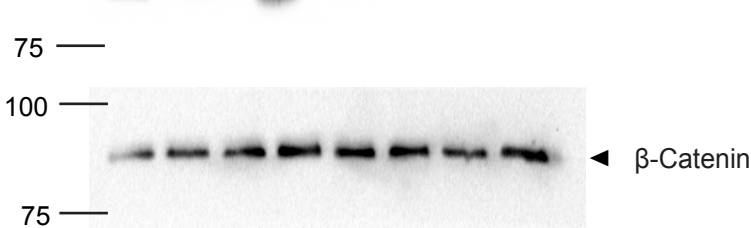
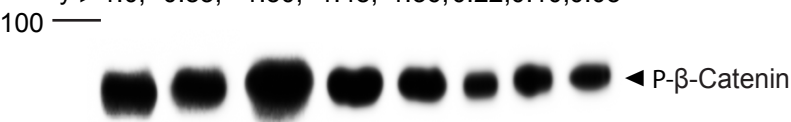
Densitometry ► 1.0,1.54,1.56,0.86, 0.46,1.14



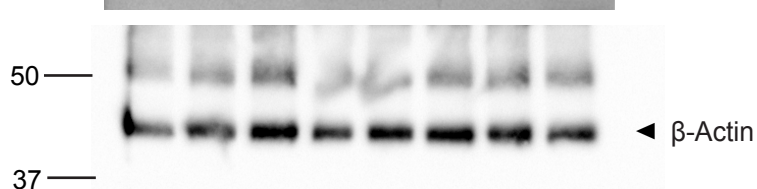
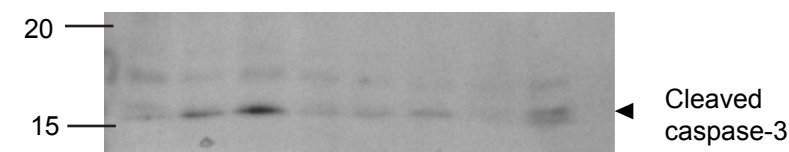
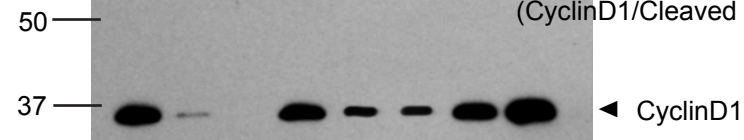
F.

5-FU	-	+	+	-	+	+	-	-
36-077	-	-	+	+	-	+	+	-
Wnt3a	-	-	-	-	+	+	+	+

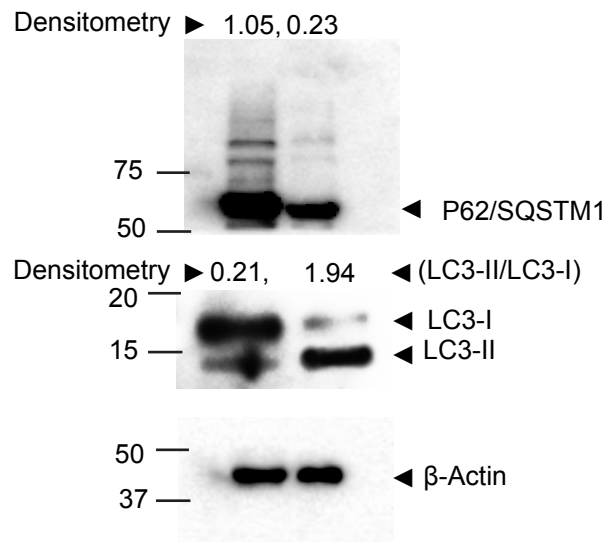
Densitometry ► 1.0, 0.83, 1.50, 1.48, 1.36,0.22,0.10,0.03



Densitometry ► 1.0,0.25,0.09, 0.89,0.67,0.67,0.82,1.24►Proliferative index (CyclinD1/Cleaved caspase)



E.



H.

