

## Supplementary Figures

	cell lines		
	HepG2	Huh-7	LO2
IC <sub>50</sub> Values (μM) for 72 hours	87.84±8.77	93.49±7.33	454.85±32.47

Figure S1. IC<sub>50</sub> values of myricetin on HepG2, Huh-7, and LO2 cell lines

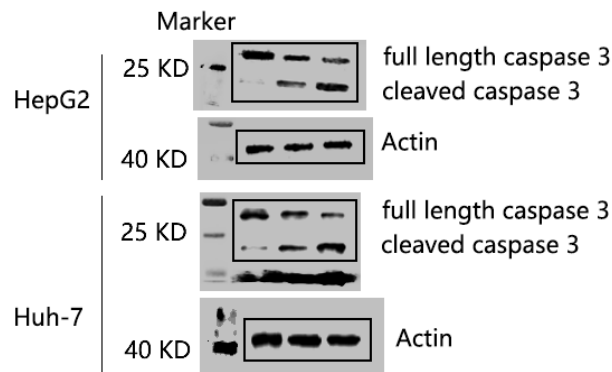


Figure S2. The full images of all blots with molecular markers for figure 2.

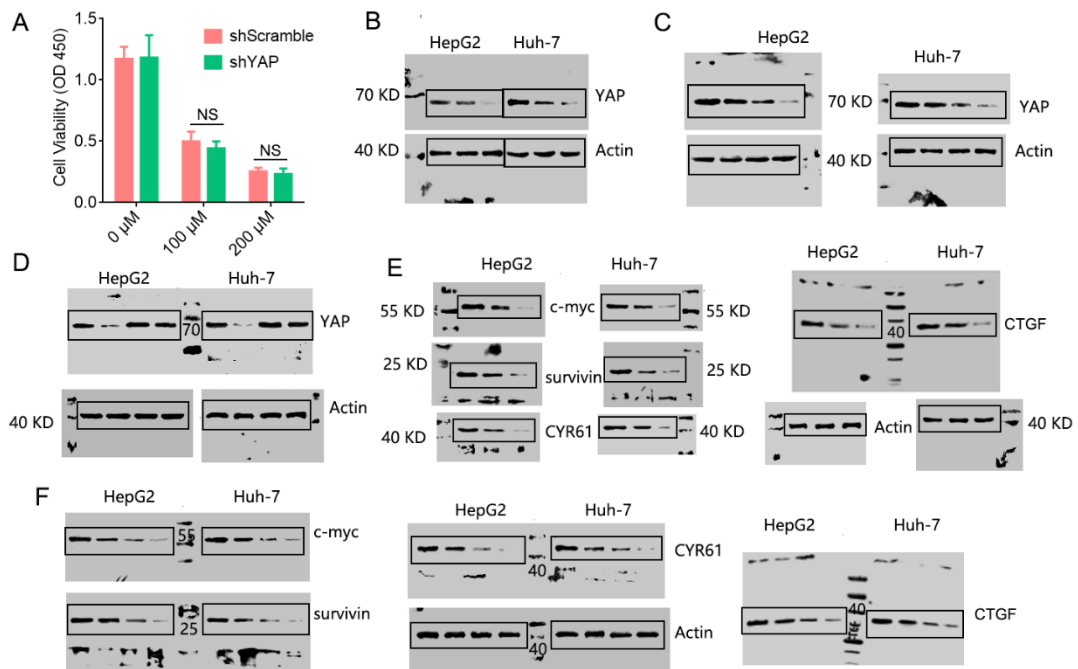


Figure S3. A, HepG2 cells were infected with YAP shRNAs, at 24 hours post-infection cells were treated with myricetin followed by CCK-8 analysis. B-F, The full images of all blots with molecular markers for figure 3.

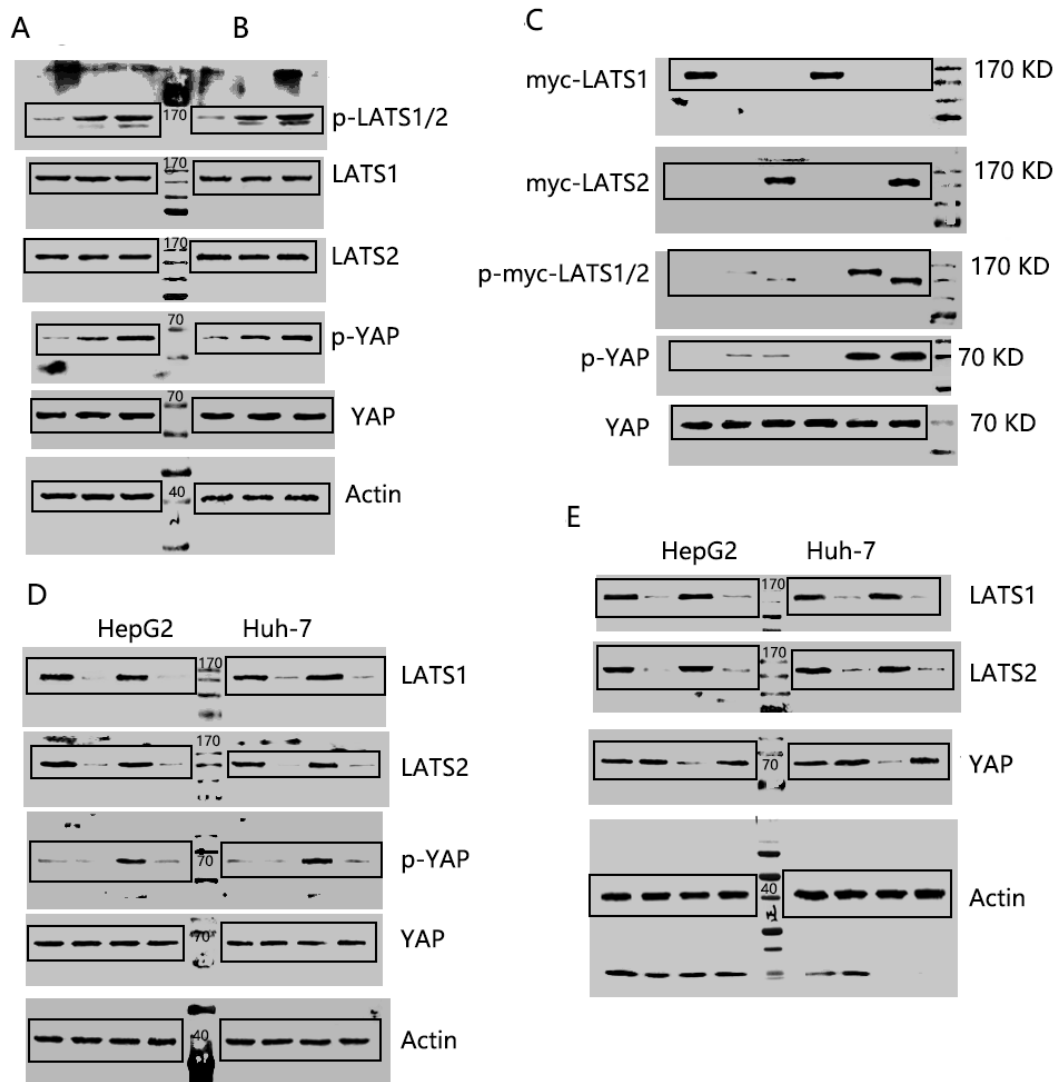


Figure S4. The full images of all blots with molecular markers for figure 4.

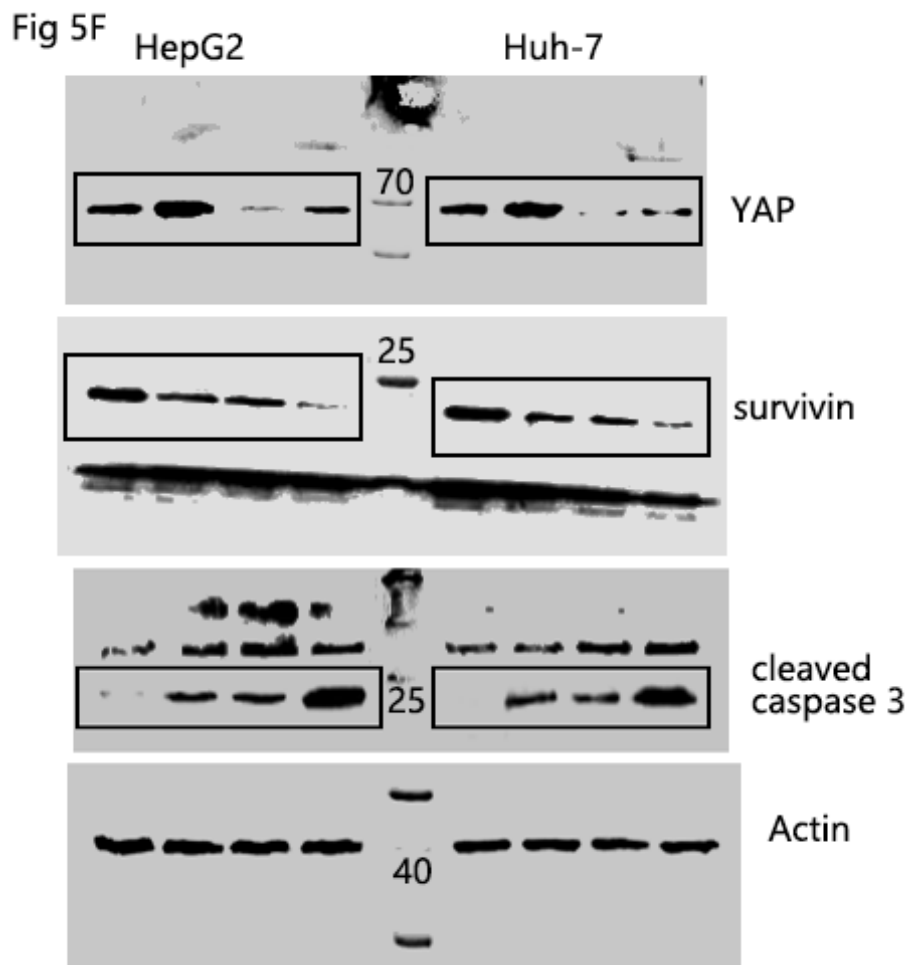


Figure S5. The full images of all blots with molecular markers for figure 5.

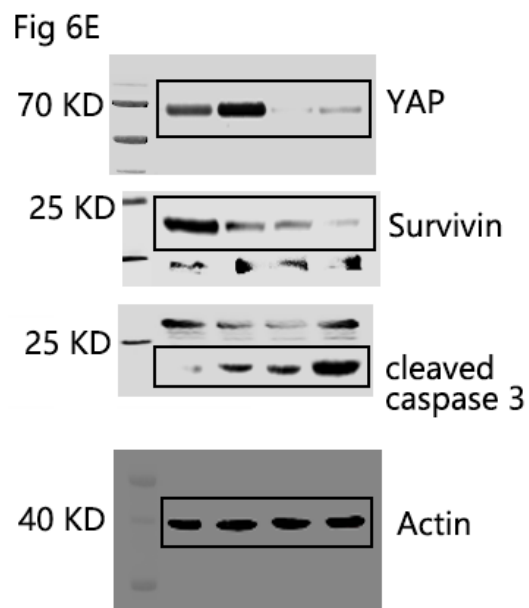


Figure S6. The full images of all blots with molecular markers for figure 6.