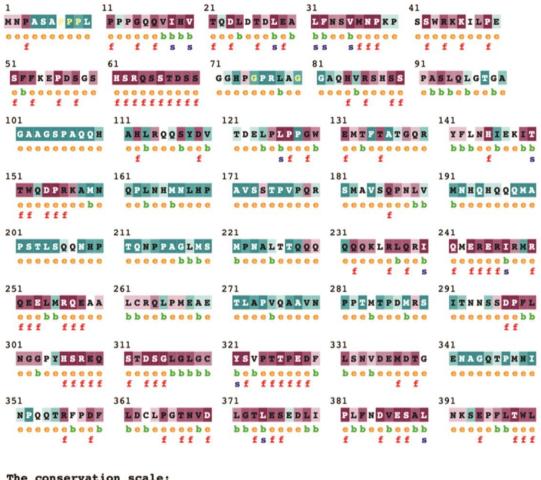


Figure S1. (**A**) Western blot analysis of MDA-MB-231 cells with USP1 knockdown and analysis for indicated antibodies. GAPDH was used as a loading control and blots were normalized to GAPDH. (**B**) Cytotoxicity experiments using 4 different cell lines and varying concentrations of ML323 (USP1/UAF1i).

TAZ Amino Acid Conservation



The	conserv	vation	scare

?	1	2	3	4	5	6	7	8	9	
Variable		Average			Conserved					

- e An exposed residue according to the neural-network algorithm.
- b A buried residue according to the neural-network algorithm.
- f A predicted functional residue (highly conserved and exposed).
- s A predicted structural residue (highly conserved and buried).
- Insufficient data the calculation for this site was performed on less than 10% of the sequences.

Figure S2. TAZ conservation across species.

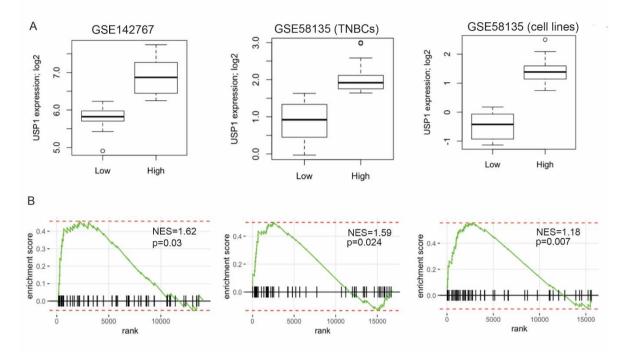


Figure S3. Stratification of GSE58135 (TNBCs), GSE58135 (Cell lines), and GSE142767 into USP1 low and USP1 high subsets. Cordenosi YAP/TAZ gene signature is shown.



Figure S4. Representative images of TMAs stained with USP1 or TAZ antibody.

Details of Western Blot

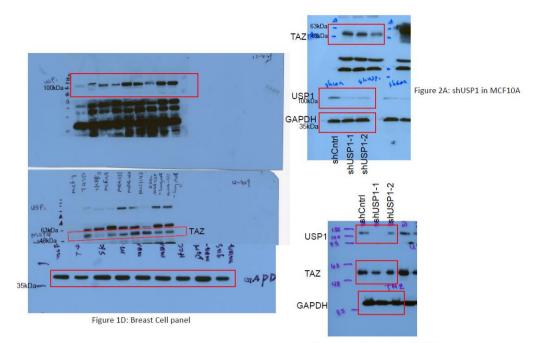


Figure 2A: shUSP1 in MDA-MB-231

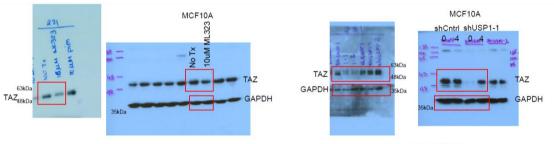
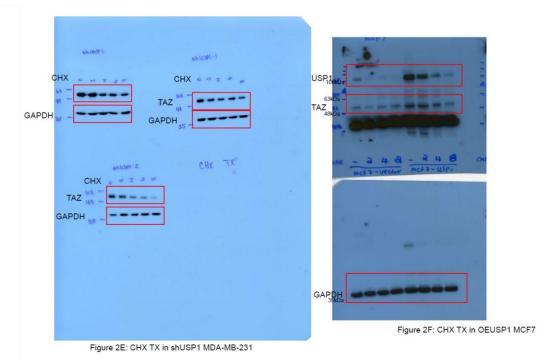


Figure 2C: ML323 treatment

Figure 2D: MG132 TX



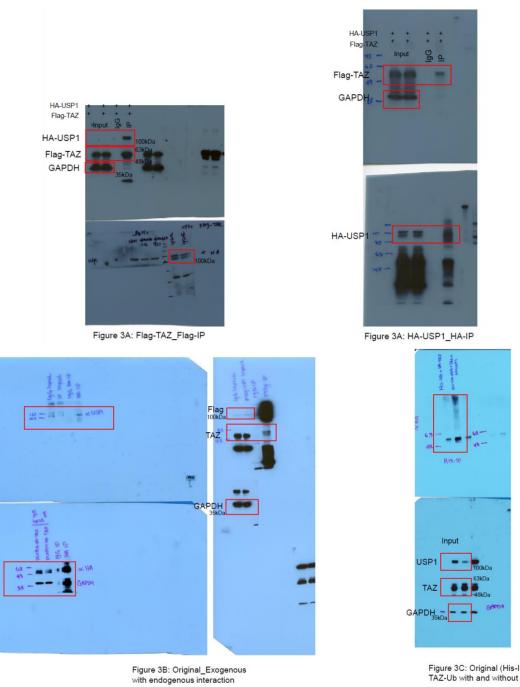
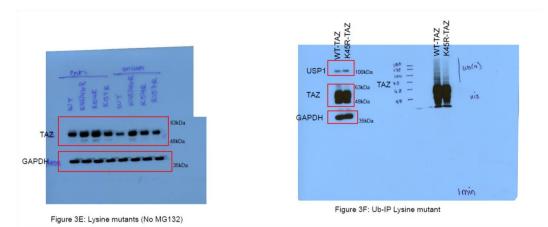
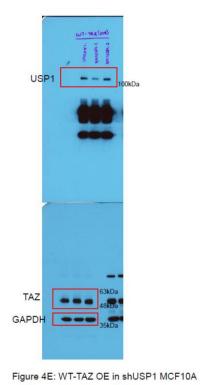
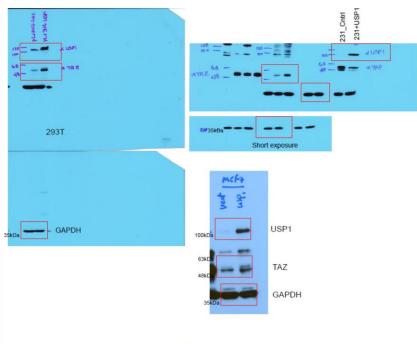


Figure 3C: Original (His-IP of TAZ-Ub with and without USP1)







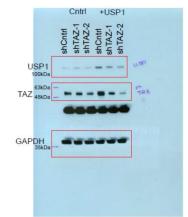


Figure 5E: shTAZ in USP1-OE MDA-MB-231

Figure 5A: USP1 OE in 293T, MDA-MB-231, and MCF7

231 Lynner an wertan 182	
Хар Збкра — с Garpbu	

S1A: shUSP1 in MDA-MB-231 Hippo genes