## Original Data for

## UBR5 targets tumor suppressor CDC73 proteolytically to promote aggressive triple-negative breast cancer

Gang Xiang, Shuxuan Wang, Ling Chen, Mei Song, Xiaoxu Song, Huan Wang, Pengbo Zhou, Xiaojing Ma, Jing Yu

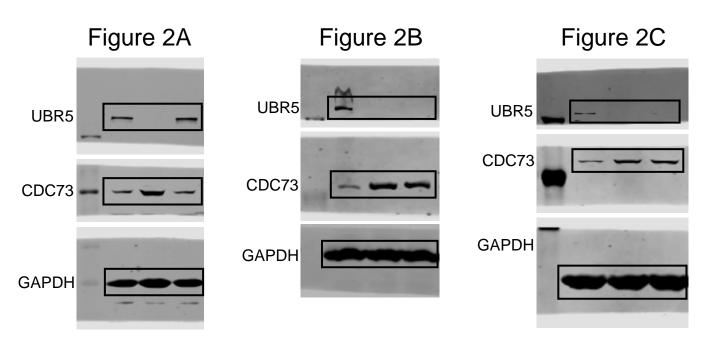
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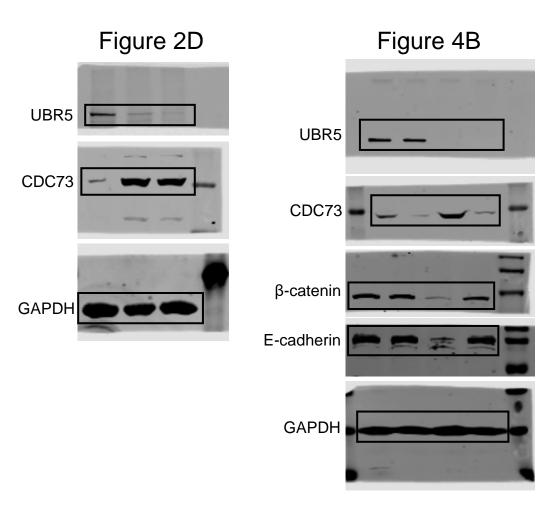
Original WB images

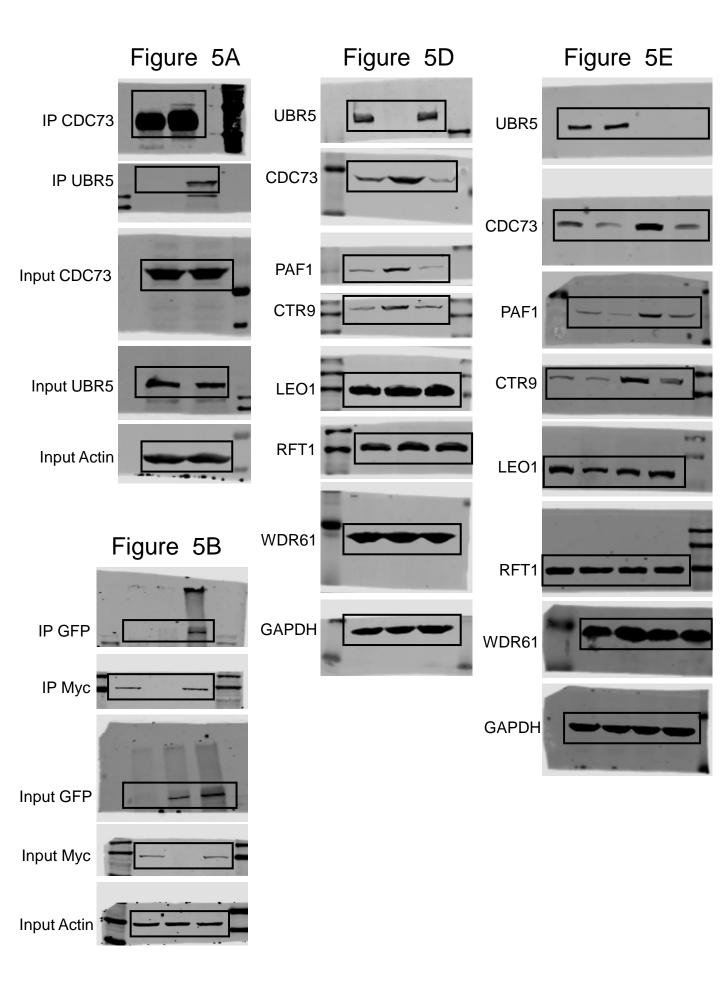
Original immunofluorescence images

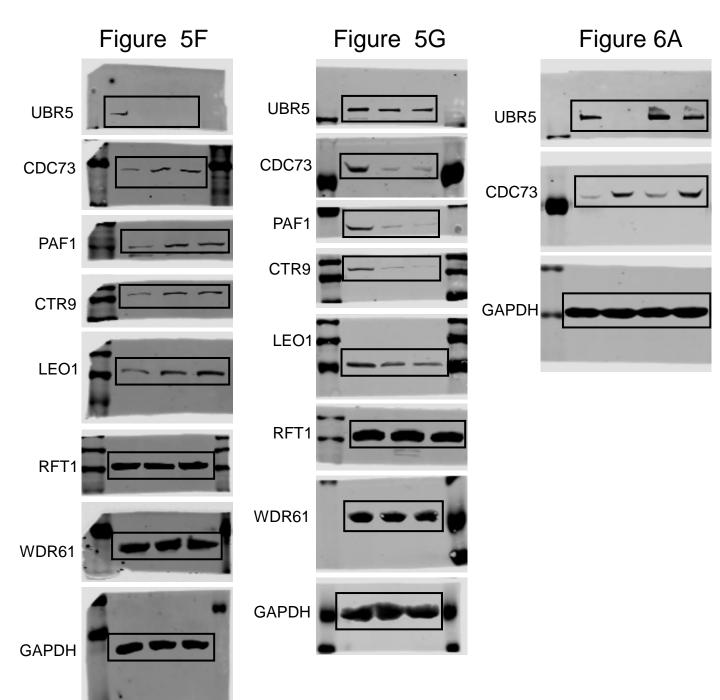
Original cell/tissue morphology, tumor and lung tissue images

## Original WB images









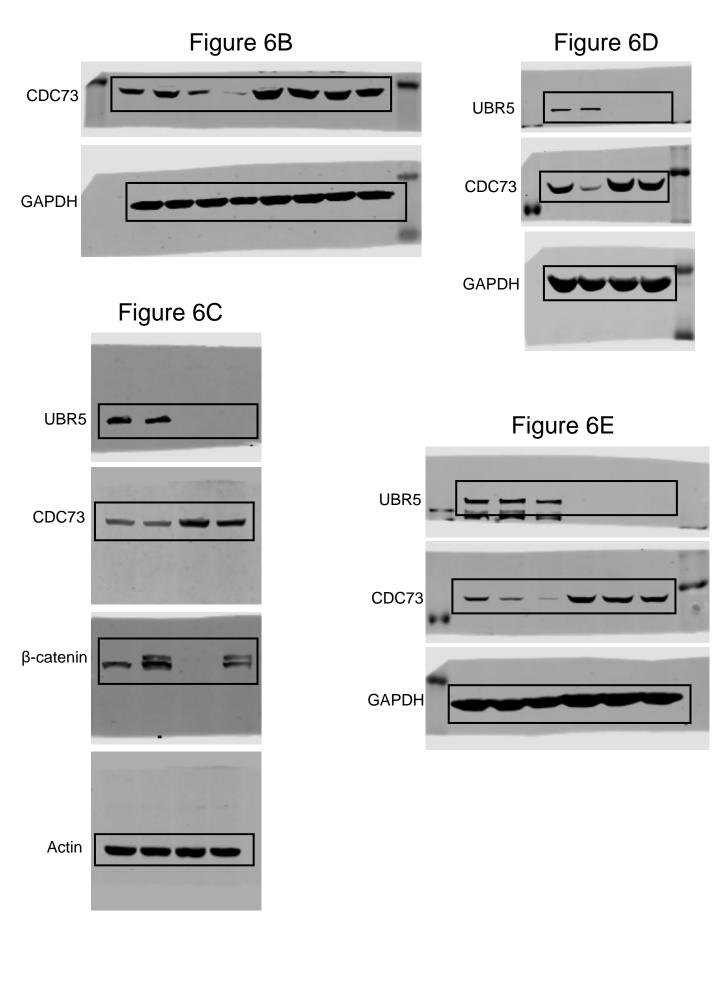
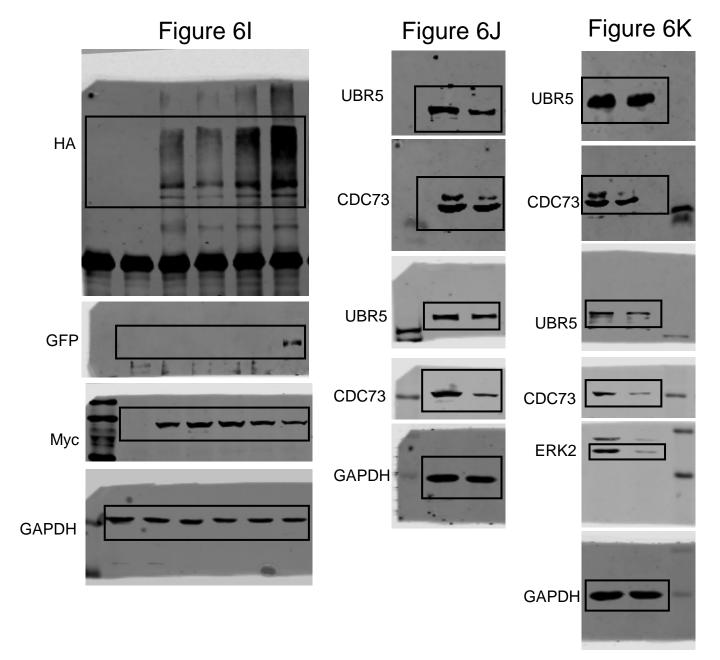
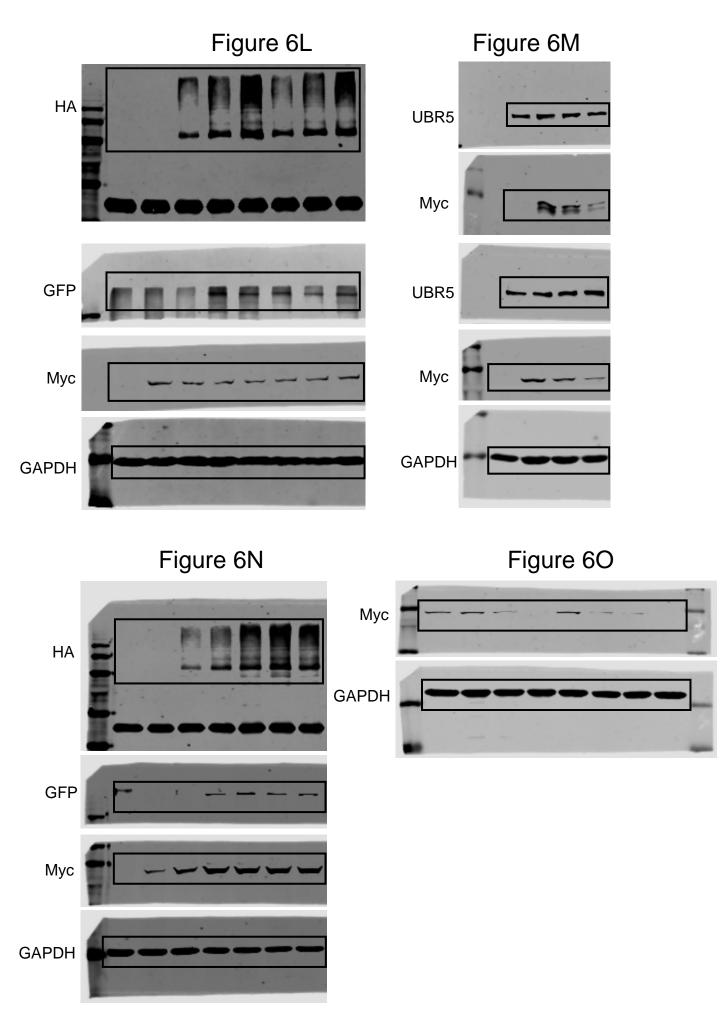
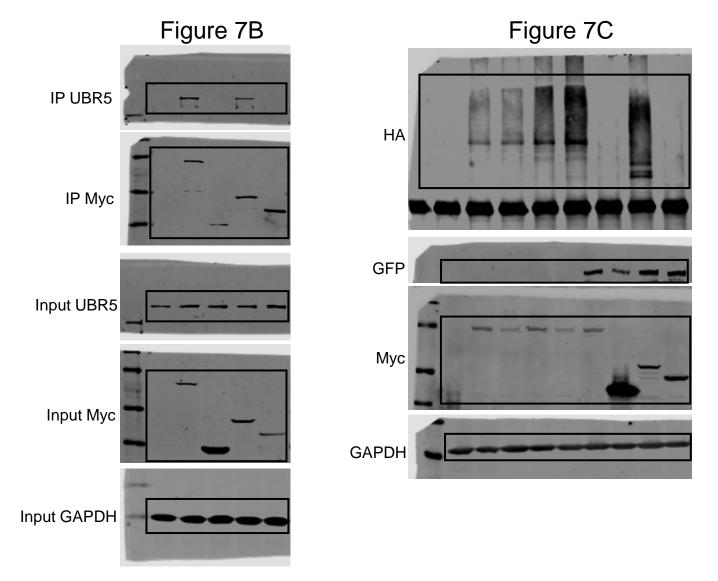
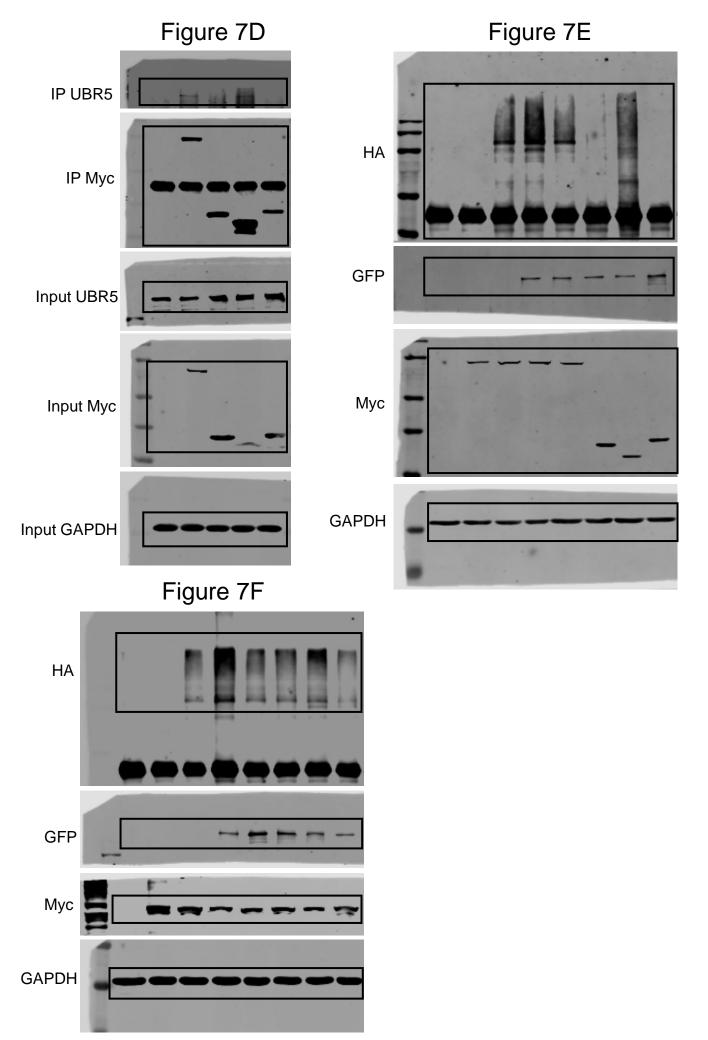


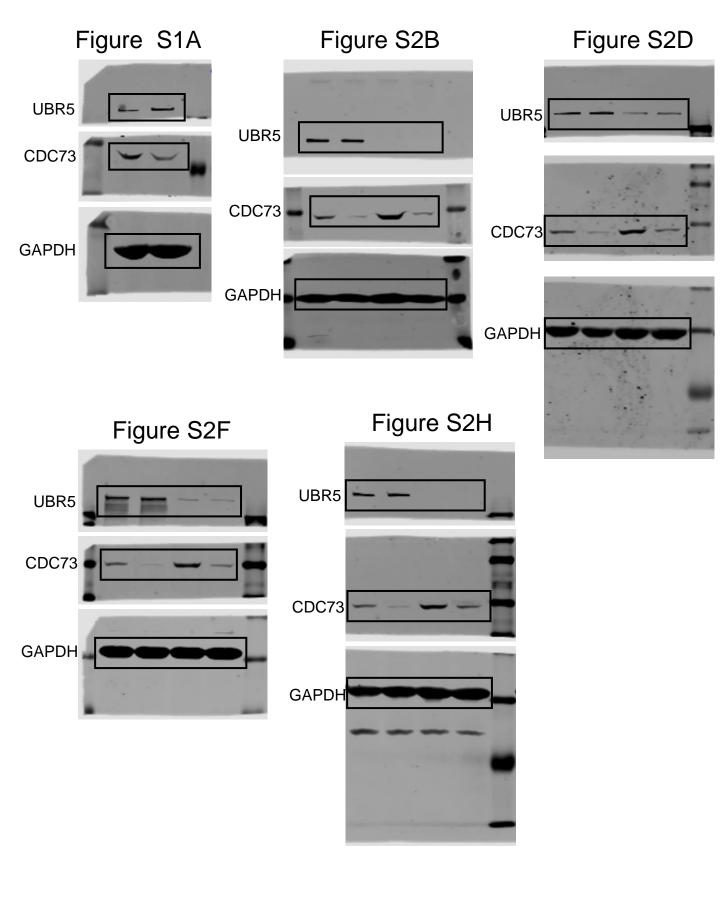
Figure 6F Figure 6H UBR5 IP ubr5 IP Myc CDC73 Input ubr5 GAPDH Input Myc Figure 6G Input GAPDH UBR5 CDC73 ERK2 GAPDH

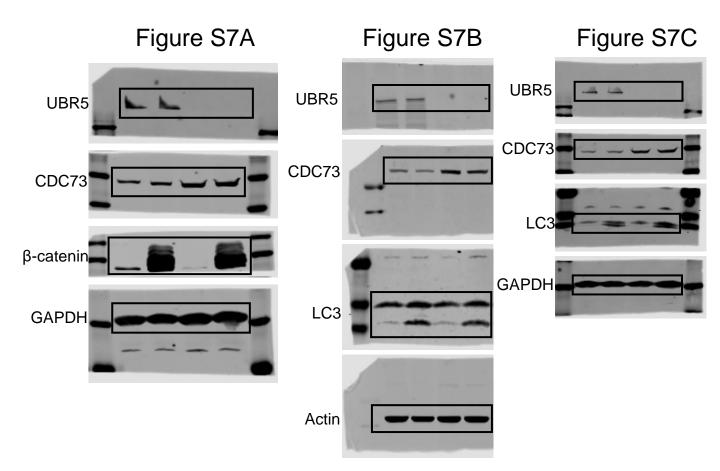












## Original immunofluorescence images

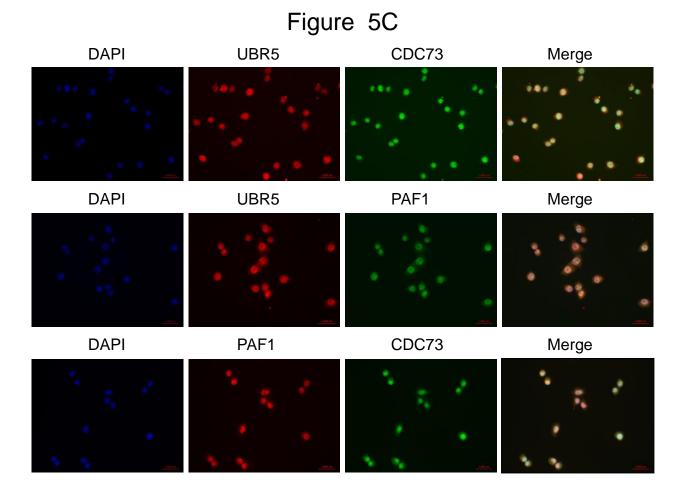


Figure 3B Figure 4D 4T1/GFP shNC 4T1/GFP sh*Cdc7*3 4T1/GFP shNC 4T1/GFP shCdc73 4T1/Ubr5-/-shNC 4T1/*Ubr5*-/- sh*Cdc7*3 4T1/Ubr5-/-shNC 4T1/Ubr5<sup>-/-</sup> shCdc73 Figure 3H 4T1/GFP shNC 4T1/GFP shCdc73 Figure 4H 4T1/GFP shNC 4T1/GFP shCdc73 4T1/*Ubr5*<sup>-/-</sup> sh*Cdc7*3 4T1/*Ubr5*<sup>-/-</sup> sh*NC* 4T1/Ubr5-/- shCdc73 4T1/*Ubr5*<sup>-/-</sup> sh*NC* Figure 4J

4T1/GFP sh*NC* 4T1/GFP sh*Cdc73* 4T1/*Ubr5*-/- sh*NC* 4T1/*Ubr5*-/- sh*Cdc73* 

Figure S5B

