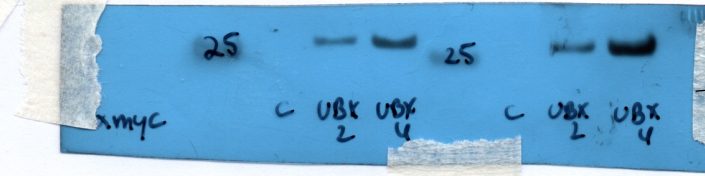
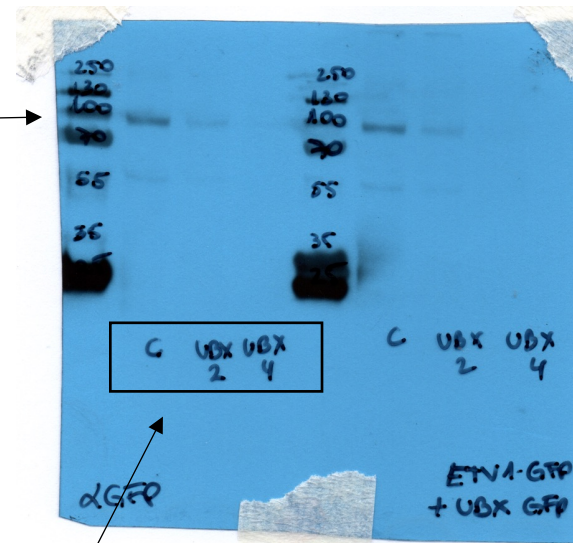


Twenty micrograms of total protein from cells co-transfected with 0.5 μ g of ETV-GFP and different concentrations of the PROTAC-p97 (2 and 4 μ g), or 4 μ g of an empty vector (C), were loaded.

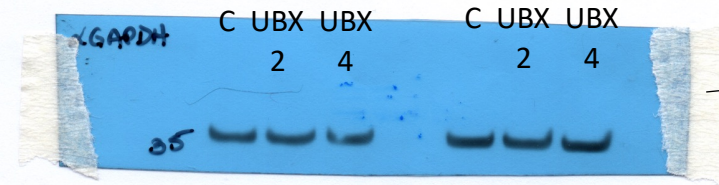
The experiment was performed in duplicate using independent samples. After incubation with anti-GFP antibody to detect the ETV1-GFP protein, the nitrocellulose membrane was cut at the 35 kDa marker. The lower portion was stripped and incubated with anti-GAPDH antibody. To assess the expression of the degradation system, the same membrane was stripped again and re-incubated with an anti-Myc tag antibody.

The nitrocellulose membrane was incubated with an **anti-GFP antibody** to detect the ETV1-GFP fusion protein

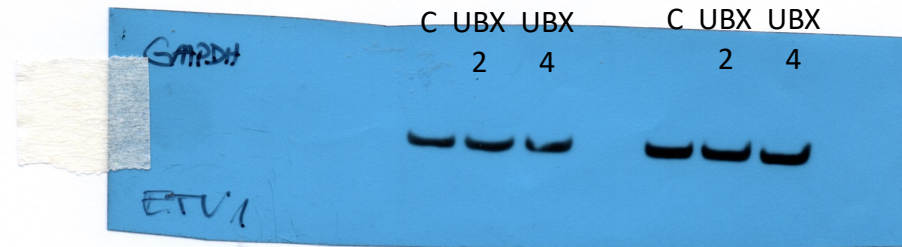
C: control empty vector (4 μ g)
UBX 2 & UBX 4: p97-PROTAC (Ubx-Nb^{GFP})



anti-Myc tag antibody to detect the expression of the degradation system p97-PROTAC



anti-GAPDH



Same film (anti-GAPDH) obtained with a longer exposure time