

Twenty micrograms of total protein from cells transfected with 0.5 μg of GFP protein and different concentrations of the PROTAC-p97-Nb^{GFP} (2 and 4 μg), or 4 μg of an empty vector, were loaded. Two polyacrylamide gels were loaded with 20 μg of total protein; both gels were loaded with identical samples. One gel was used for detection with **anti-GFP antibody**, and after stripping, it was re-probed with **anti-Myc tag antibody**. The second gel was used for **GAPDH detection** and, after stripping, was re-probed with anti-GFP to confirm equal protein loading across gels. The experiments were performed in triplicate using independent samples

C = control (empty vector)
 U = p97-PROTAC (Ubx-Nb^{GFP})

