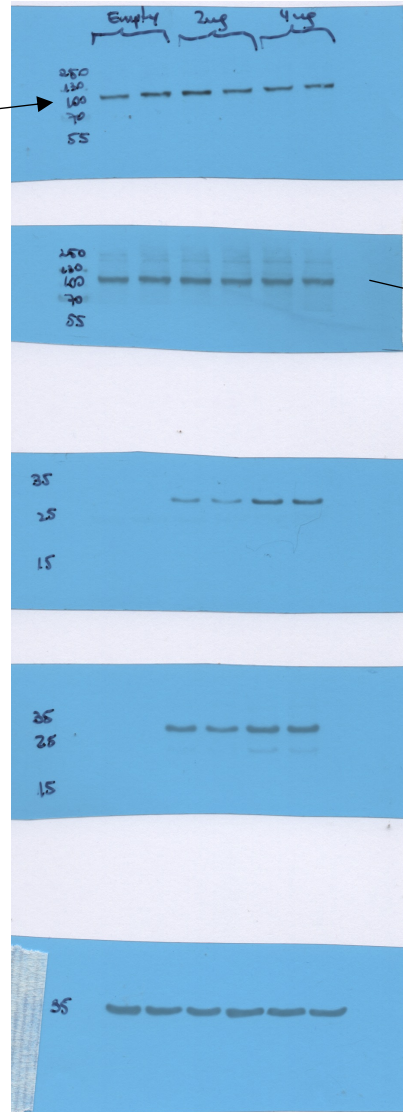


Twenty micrograms of total protein from cells transfected with 0.5 μ g of Coilin-GFP and different concentrations of the PROTAC-p97 using the Nb87 (anti- α -synuclein, used here as a negative control) were loaded. Specifically, cells were transfected **with 2 or 4 μ g of p97-PROTAC-Nb87**, or with **4 μ g of an empty vector**.

The membrane incubated with **anti-GFP antibody** shows Coilin-GFP protein.



anti-Myc tag antibody to detect the **expression** of the degradation system **p97-PROTAC**.
The bottom film was exposed for a longer duration.

The experiments were performed in duplicate using independent samples. The nitrocellulose membrane was cut at the 35 kDa marker to allow separate incubation of the lower part with **anti-GAPDH antibody**. This section was subsequently stripped and re-probed with **anti-Myc tag antibody** to detect the expression of the degradation system.

Same film of the membrane incubated with **anti-GFP antibody**, but with **longer exposure time**.

GAPDH