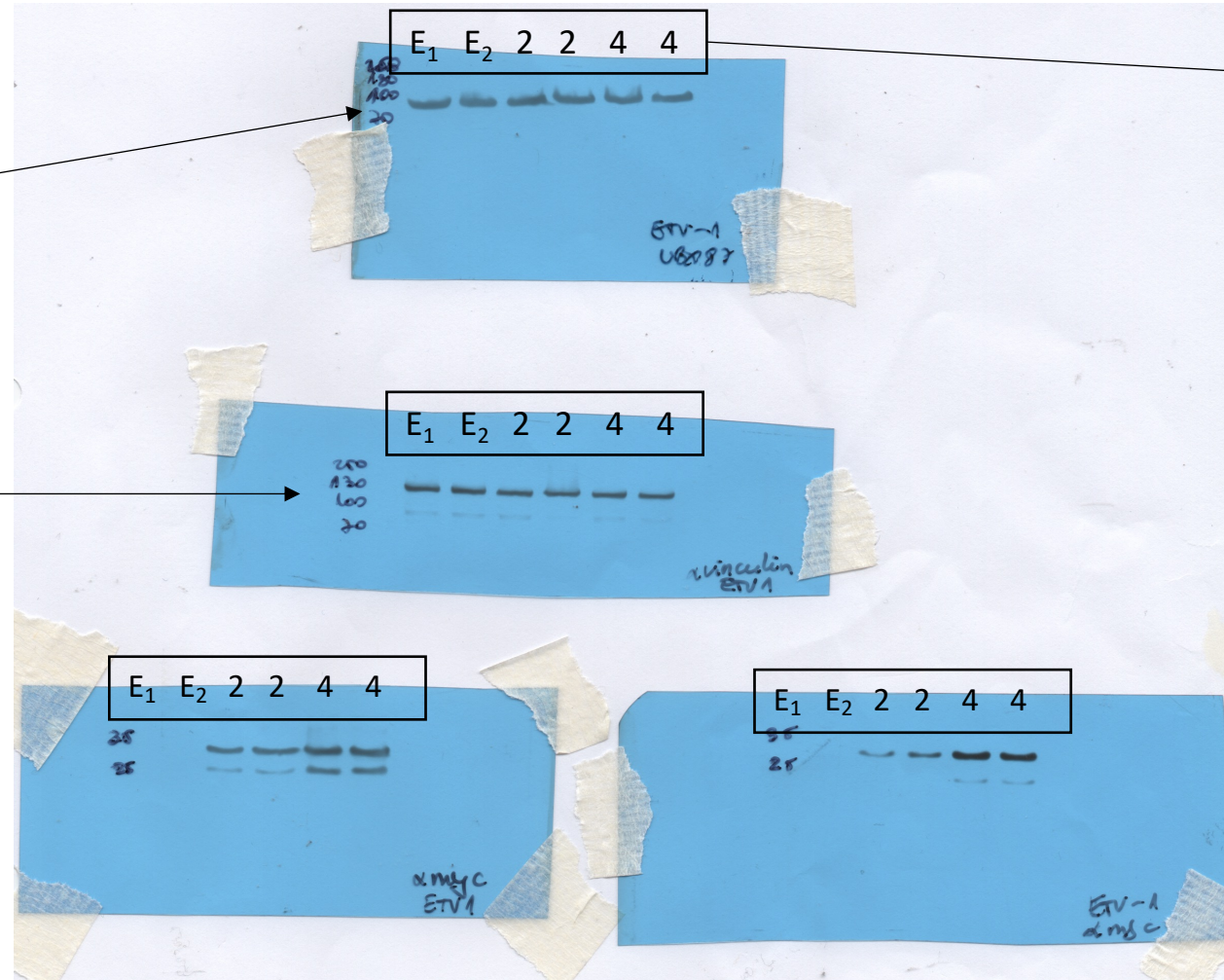


Twenty micrograms of total protein from cells transfected with 0.5 μg of **ETV1-GFP** and different concentrations of the PROTAC-p97 using Nb87 (anti- α -synuclein, used here as a **negative control**) were loaded. The experiments were performed in duplicate using independent samples.

The nitrocellulose membrane was cut to allow separate incubation with **anti-GFP (to detect ETV1-GFP)** and anti-Myc tag antibodies. After developing the signal for ETV1-GFP, the corresponding membrane section was stripped and re-probed with **anti-vinculin** as a loading control.



Cells were transfected with 2 or 4 μg of p97-PROTAC-Nb87, or with 4 μg of an empty vector (E).

Both films display expression of the degradation system (**anti-myc-tag**). The film on the left was acquired with a longer exposure time compared to the one on the right.