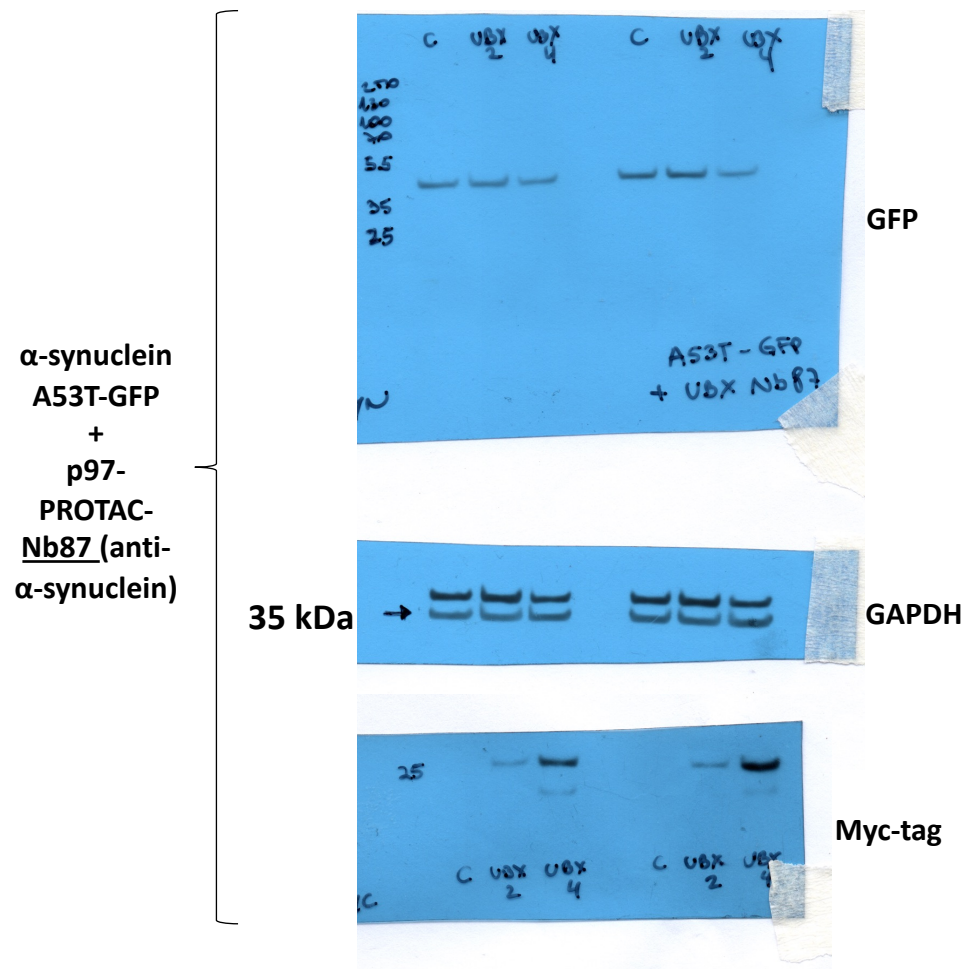


Twenty micrograms of total protein extracted from HeLa cells co-transfected with 0.5 µg of **α-synuclein A53T-GFP** and either 2 or 4 µg of the **p97-PROTAC construct (using the Nb87 nanobody against α-synuclein)**, or with 4 µg of an empty vector as control **(C)**, were loaded. The experiment was performed in duplicate using independent biological samples.



In a parallel experiment, we co-transfected 0.1 µg of **α-synuclein A53T-GFP** with either an **empty vector (C)** or **4 µg of the p97-PROTAC-Nb^{GFP} construct (U)**.

