

HeLa cells were co-transfected with **Emerin-GFP** (0.5 μ g) and either an **empty vector (E)** or the **p97-PROTAC** construct (**Ubx-Nb^{GFP}**, referred to as **U**). The day after transfection, cells were treated for 6 hours with the p97 inhibitor CB-5083 at 4 or 20 μ M, or with DMSO as a negative control.

