

HeLa cells were co-transfected with a vector encoding the Emerin-GFP fusion protein (0.5  $\mu$ g) and either the PROTAC construct expressing the Ubx-Nb<sup>GFP</sup> (UBX<sup>GFP</sup>) (4  $\mu$ g) or an empty vector (4  $\mu$ g). The day after transfection, cells were treated with the inhibitor PYR-41, using DMSO as a control. In experiments 2 and 3, cells were treated with 50  $\mu$ M PYR-41 for 4 hours; in experiment 1, the same concentration was used but the treatment lasted 3 hours. Each experiment was performed in triplicate using independent samples.

