



Supplementary Figure 15. Mint3 depletion decreases Slug protein levels in a proteasomal degradation dependent manner in AsPC-1 cells.

(a) AsPC-1 cells were transfected with siRNAs against GFP (siGFP) or Mint3 (siMint3). Five days later, cells were treated with DMSO or MG132 (10 mM) for 4 h prior to harvesting cells.

(b) Slug protein in control (siGFP) and Mint3-depleted (siMint3#1, #2) AsPC-1 cells were immunoprecipitated and detected using K63-linkage specific polyubiquitin antibody. Note that the K63-linkage polyubiquitination levels of Slug protein were decreased in Mint3-depleted AsPC-1 cells.