

Figure S1. Effect of MG132 on ubiquitinated protein levels in Ut-LMS cells. Ut-LMS cells were treated with MG132 (0.5 and 1 μ M) for 24 h, and the ubiquitin and β -actin expression levels were measured. β -Actin was used as a loading control. Ut-LMS, uterine leiomyosarcoma.

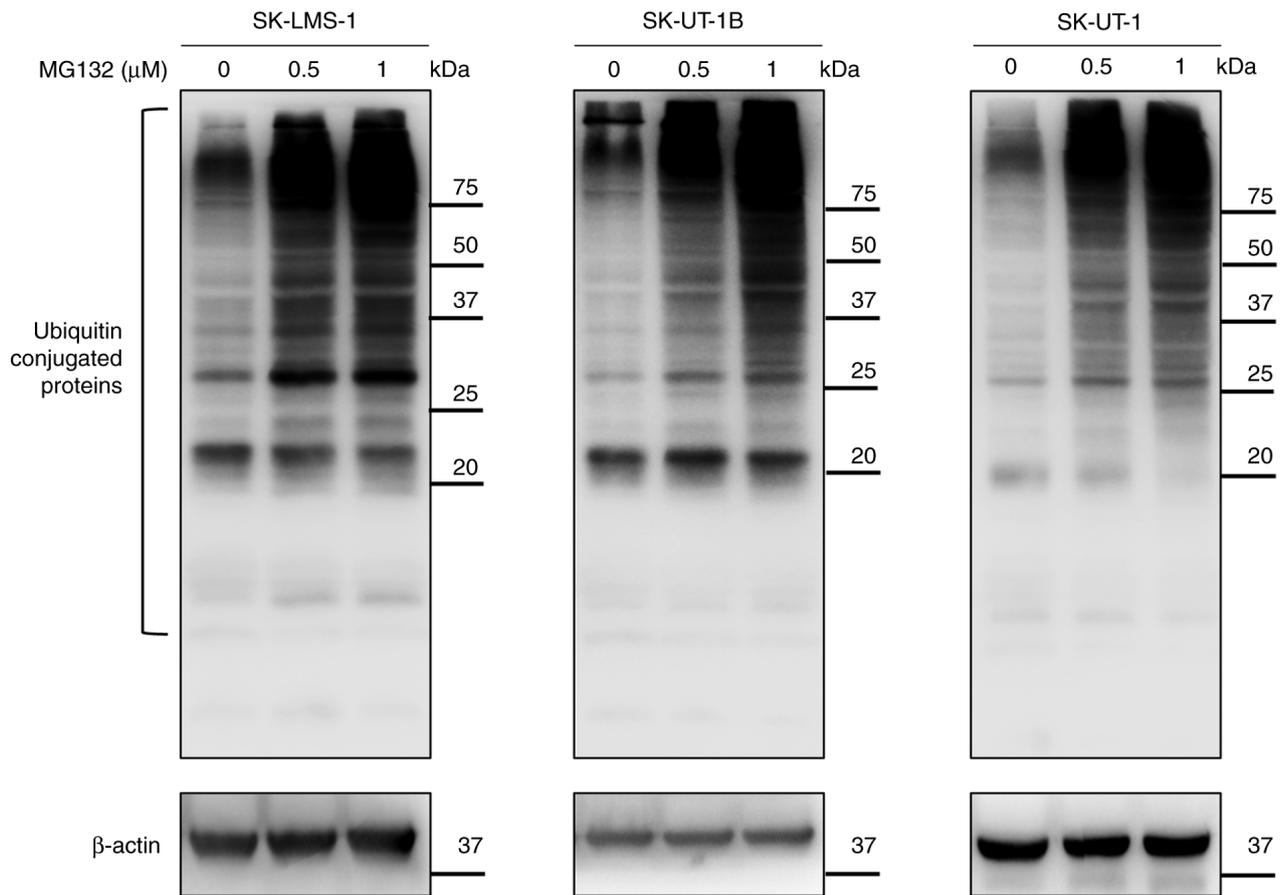


Figure S2. Effect of NAC and CAT on MG132-induced apoptosis in SK-UT-1B and SK-UT-1 cells. (A) Apoptosis was measured in SK-UT-1B cells treated with MG132 (1 μ M) for 24 h in the presence or absence of NAC (5 mM) and CAT (50 units/ml). (B) Apoptosis was measured in SK-UT-1 cells treated with MG132 (1 μ M) for 24 h in the presence or absence of CAT (50 units/ml). The data are expressed as means \pm SD; n=3. **P<0.01. CAT, catalase; SD, standard deviation; NAC, N-acetyl-L-cysteine.

