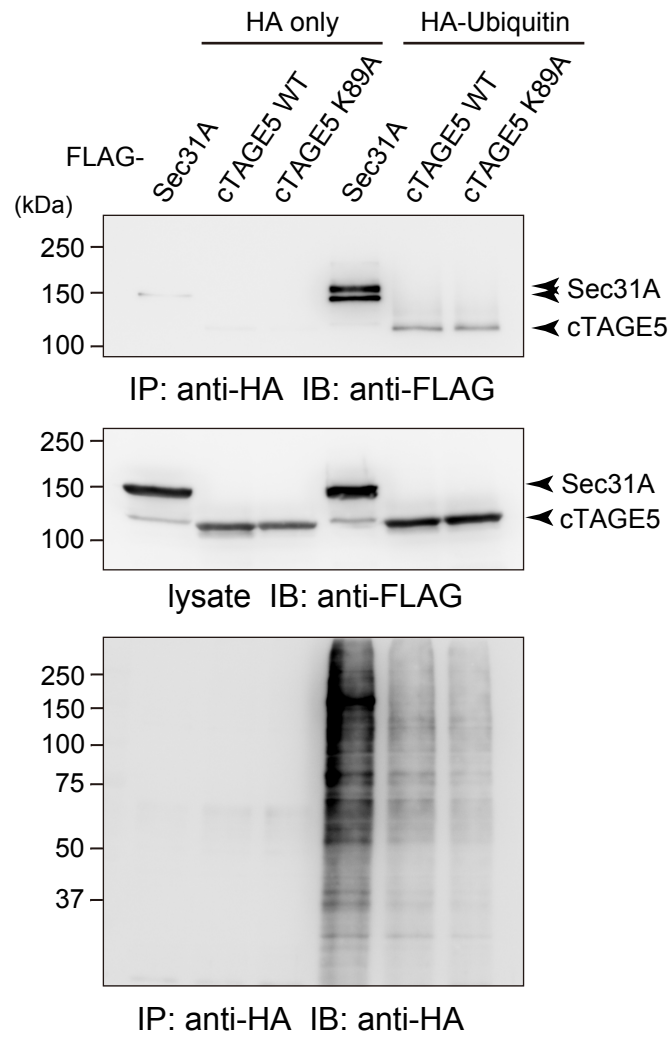


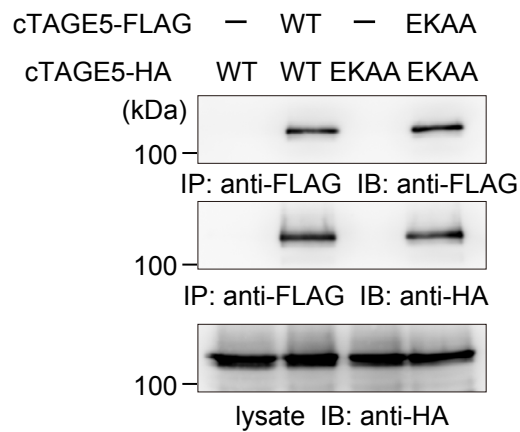
# Supplemental Materials

*Molecular Biology of the Cell*

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**Figure S1. cTAGE5 K89 is not crucial for ubiquitination status of cTAGE5.** 293T cells were transfected with HA only or HA-Ubiquitin with FLAG-Sec31 or cTAGE5 WT-FLAG or cTAGE5 K89A-FLAG. After 48h, cell lysates were immunoprecipitated with anti-HA antibody. Immunoprecipitants and cell lysates were analyzed by SDS-PAGE followed by western blotting with FLAG or HA antibodies.



**Figure S2. cTAGE5 mutant deficient in Sec12 binding is capable of forming homodimer.** 293T cells were transfected with FLAG only, FLAG-tagged cTAGE5 wild-type or cTAGE5 E75AK76A with HA-tagged cTAGE5 wild-type or cTAGE5 E75AK76A. Cell lysates were immunoprecipitated with anti-FLAG antibody and eluted with the FLAG peptide. Eluates were subjected to SDS-PAGE followed by western blotting with anti-FLAG or anti-HA antibodies.