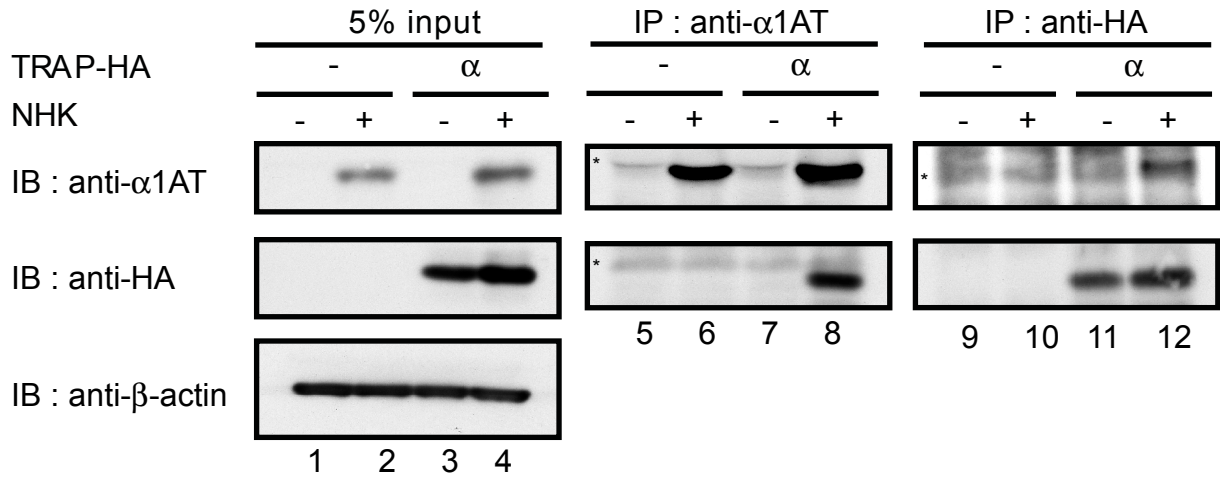
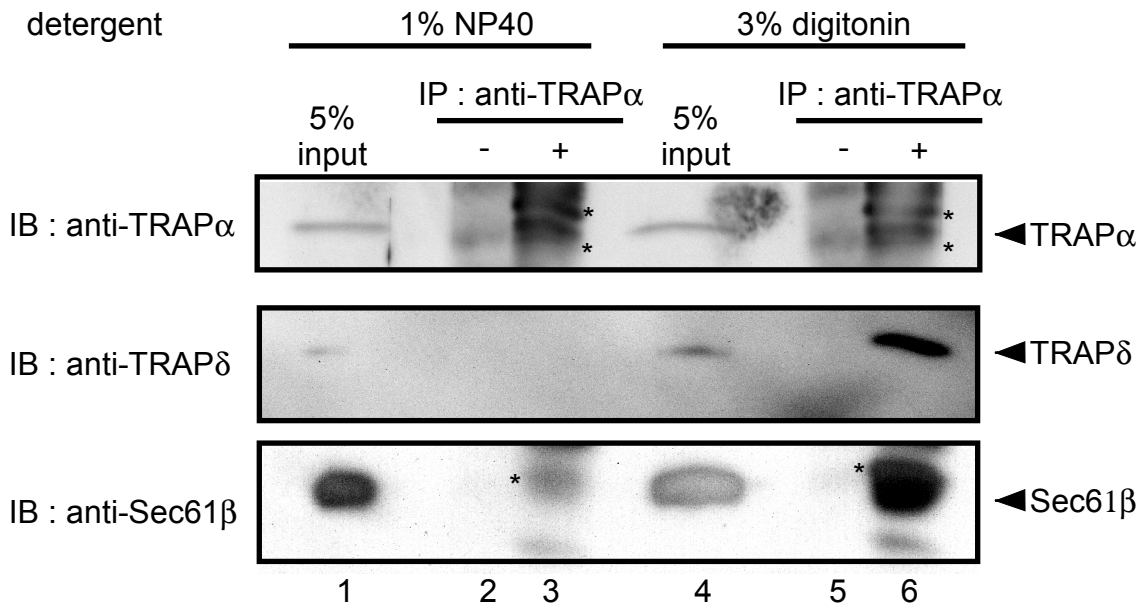


a



b



supplementary Fig 6. TRAP α is co-immunoprecipitated with NHK under NP40 lysis.

(A) TRAP α and NHK were co-immunoprecipitated each other, which was revealed by immunoprecipitation (IP) and following immunoblotting (IB) analysis. C-terminally HA-tagged TRAP α and NHK were co-transfected into HEK293 cells. Cells were lysed using lysis buffer containing 1% NP40. IP were performed using 200 μ g of cell lysates and immunoblotted with indicated antibodies. Cell lysate of 5% volume used for IP was loaded as input. Asterisks indicated non-specific signals. (B) Endogenous TRAP complex is co-immunoprecipitated with Sec61 under digitonin lysis, but not under NP40. Proteins from HEK293 were extracted using lysis buffer containing 1% NP40 or 3% digitonin, followed by IP using 1 mg of cell lysate. IPs were performed with (+) or without (-) anti-TRAP α antibody, and then immunoblotted using antibodies indicated.