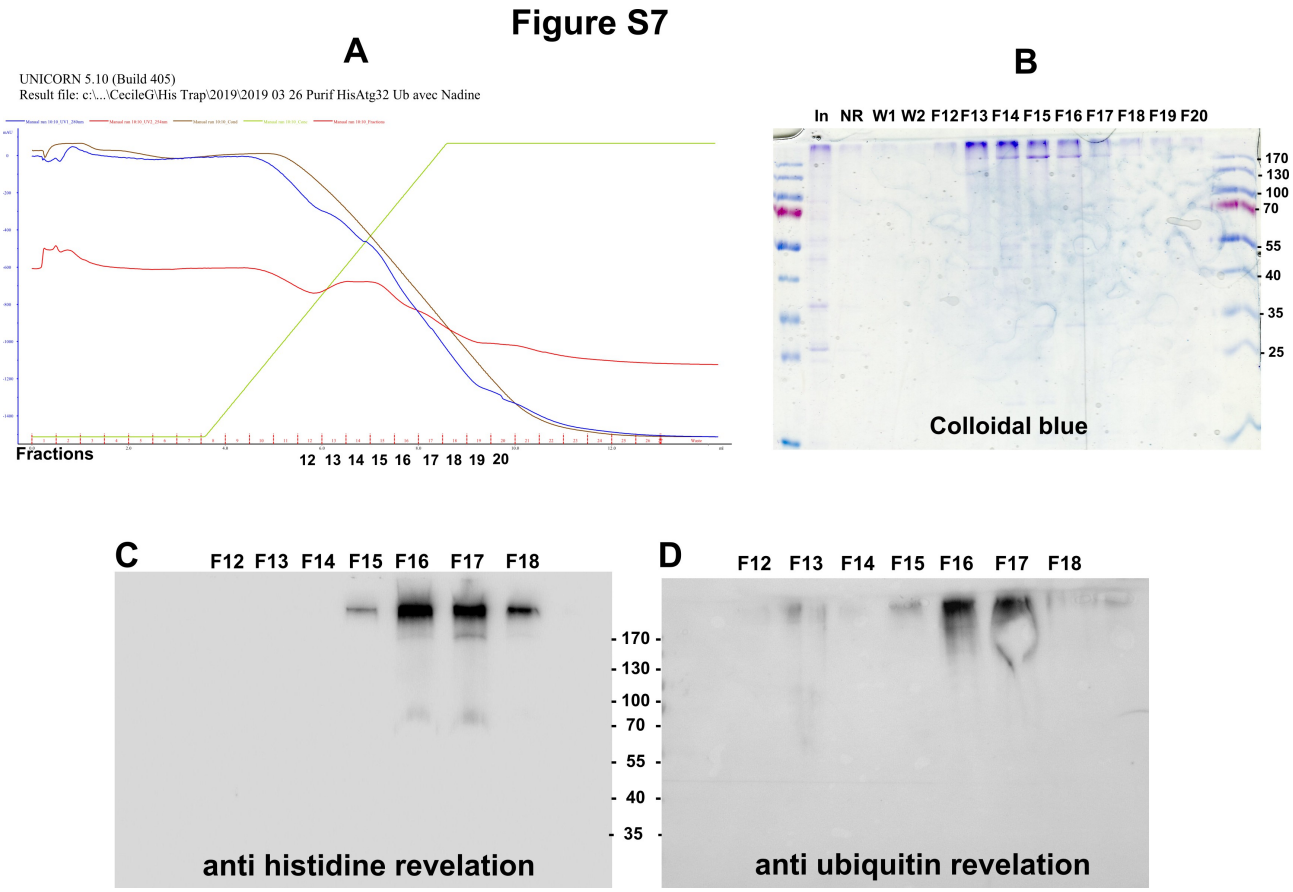

Figure S7: Purification of Atg32-V5-6HIS. (A) Lysate from *atg32Δ* mutant cells expressing *pATG32-V5-6HIS* was prepared as described in the Material and Methods section. Next, lysate was loaded on a Ni-NTA column, the non-retained fraction, as well as the two washes W1 and W2, were recovered. The bounded proteins were then eluted and 500 µl fractions were collected. **(B-D)** 250 µl of each fraction absorbing at 254 nm (from F12 to F22) were precipitated with TCA. Pellets were resuspended in 20 µl of the loading buffer; 10 µl were loaded on the gel to be revealed with the colloidal blue (B) and 5 µl were used for immunodetection with anti-histidine (C) or anti-ubiquitin antibodies (D), respectively