

Supporting Information

Sontag et al. 10.1073/pnas.1222663110

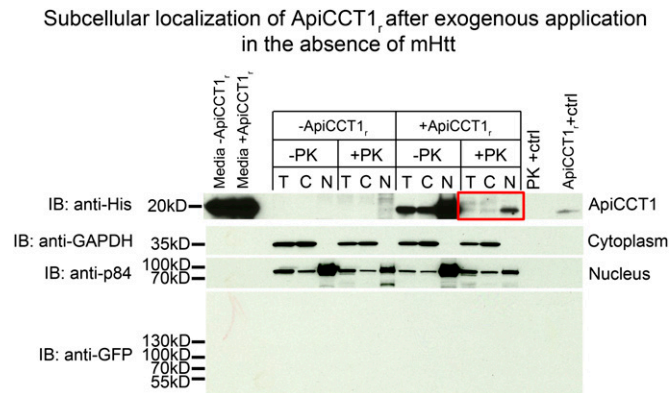
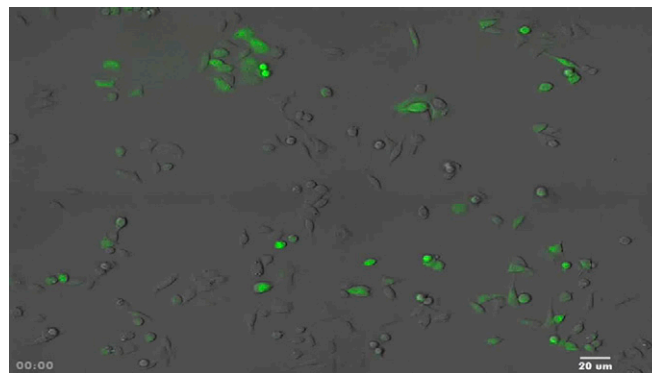


Fig. S1. Exogenous recombinant apical CCT1 enters cells and localizes to the nucleus of PC12 cells independent of the presence of mHtt. The experiment shown in Fig. 4 was repeated using uninduced 14A2.6 cells with the same result, indicating that ApiCCT1_r is able to enter the nucleus in the absence of mHtt aggregates.



Movie S1. ApiCCT1_r delays inclusion body formation in 14A2.6 cells. Representative video showing the lag phase of inclusion body formation in 14A2.6 cells treated with ApiCCT1_r.

[Movie S1](#)