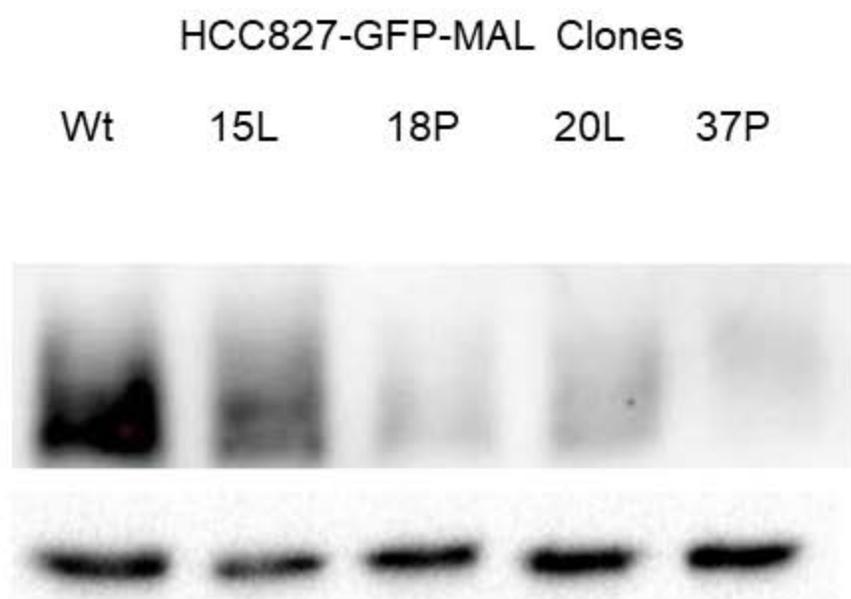


Fig. S1.

WB profiles of MUC1-C expression of different GFP-MAL expressing clones, and phenotype rescue by blocking lysosomal degradation of MUC1-C. **A.** Shows a typical WB of four different GFP-MAL expressing clones. Clones were isolated after fluorescence-assisted cell sorting (FACS). The drop in the MUC1-C amount is present in all clones. **B.** WB of whole-cell lysates of HCC8827-wt and the 18P clone, after 24 hours of incubation with ammonium chloride and chloroquine. A slight increase in the amount of MUC1-C was observed in 18P cells after the treatment.

Figure S1.

A



B

